

## Bharath University – List of Publications – Till 2015

Sl. No	YEAR	AUTHOR	TITILE	JOURNAL	IMPACT FACTOR	DEPT
1	2000	Prakash, N.B.	Studies on anaerobic digestion of distillery waste and methane formation	Journal of Scientific and Industrial Research	0.808	MED
2	2001	Pandimadevi, V.,	Upgrading low-grade grain leather using high performance polymeric dispersions by a transfer coating system	Journal of the American Leather Chemists Association	0.691	MED
3	2001	Prakash, N.B.	Development of Mathematical Model for BOD Removal Efficiency	Journal of Scientific and Industrial Research	0.808	MED
4	2001	Prakash, N.B.	Biokinetic Studies of Tannery Effluent under Aerobic Oxidation Process	Journal of Scientific and Industrial Research	0.808	MED
5	2002	Kujambal, A.,	Upgrading low-grade grain leather using high performance polymeric dispersions by a transfer coating system	Journal of the American Leather Chemists Association	0.691	MED
6	2003	Prakash, N.B.	Treatment of composite tan liquor	Journal of the American Leather Chemists Association	0.691	MED
7	2003	Sudhakar, S.,	Upgrading low-grade grain leather using high performance polymeric dispersions by a transfer coating system	Journal of the American Leather Chemists Association	0.691	MED
8	2004	Johnson, P.,	Autonomic functions in obesity	Biomedicine	2.104	MEDICAL
9	2004	Ramaiah, B.,	Upgrading low-grade grain leather using high performance polymeric dispersions by a transfer coating system	Journal of the American Leather Chemists Association	0.691	MED
10	2005	Bhat, V.	A close-up on obturators using magnets: Part I - Magnets in dentistry	Journal of Indian Prosthodontist Society	2.406	DENT
11	2005	Gupta, S.,	Upgrading low-grade grain leather using high performance polymeric dispersions by a transfer coating system	Journal of the American Leather Chemists Association	0.691	MED
12	2005	Vijayalakshmi, K.P.,	Autonomic functions in obesity	Biomedicine	2.104	MEDICAL
13	2006	Bhat, V.	A close-up on obturators using magnets: Part II	Journal of Indian Prosthodontist Society	2.406	DENT
14	2006	Gandikota, P.,	Dynamic modelling of an off-machine paper coater using recurrent neural network	Advances in Modelling and Analysis B	3.546	EEE
15	2006	Johnson, W.M.S.	Autonomic functions in obesity	Biomedicine	2.104	MEDICAL
16	2006	Mahalakshmi, K.,	Antibacterial activity of Triphala, GTP & Curcumin on Enterococci faecalis	Biomedicine	2.104	MEDICAL
17	2006	Selvaganesan, N.,	New results on active identification and control for nonlinear discrete time output feedback systems	Advances in Modelling and Analysis C	3.546	CSE

18	2006	Selvakumar, C.,	A comparative test study of simple PI controllers for multivariable systems	Advances in Modelling and Analysis C	3.546	ECE
19	2006	Srinivasan, K.S.V.	Upgrading low-grade grain leather using high performance polymeric dispersions by a transfer coating system	Journal of the American Leather Chemists Association	0.691	MED
20	2007	Bharathi, M.,	A comparative test study of simple PI controllers for multivariable systems	Advances in Modelling and Analysis C	3.546	ECE
21	2007	Prabhakar, J.,	Antibacterial activity of Triphala, GTP & Curcumin on Enterococci faecalis	Biomedicine	2.104	MEDICAL
22	2007	Renganathan, S.	Dynamic modelling of an off-machine paper coater using recurrent neural network	Advances in Modelling and Analysis B	3.546	EEE
23	2007	Renganathan, S.	New results on active identification and control for nonlinear discrete time output feedback systems	Advances in Modelling and Analysis C	3.546	CSE
24	2007	Srivatsan, P.,	Mesiodens with an unusual morphology and multiple impacted supernumerary teeth in a non-syndromic patient	Indian Journal of Dental Research	0.767	DENTAL
25	2008	Aravindha Babu, N.	Mesiodens with an unusual morphology and multiple impacted supernumerary teeth in a non-syndromic patient	Indian Journal of Dental Research	0.767	DENTAL
26	2008	Caroline, M.L.,	Growth and characterization of an organic nonlinear optical material: l-alanine alaninium nitrate	Materials Letters	1.397	PHY
27	2008	Kandasamy, A., Mohan, R.,	Nucleation kinetics, growth, solubility and dielectric studies of L-proline cadmium chloride monohydrate semi organic nonlinear optical single crystal	Crystal Research and Technology	0.88	PHY
28	2008	Panda, R.C.	A comparative test study of simple PI controllers for multivariable systems	Advances in Modelling and Analysis C	3.546	ECE
29	2008	Sukumaran, V.G.	Antibacterial activity of Triphala, GTP & Curcumin on Enterococci faecalis	Biomedicine	2.104	MEDICAL
30	2009	Anbu, S.,	Improved search efficiency in unstructured Peer to Peer networks using search result path caching	International Journal of Soft Computing	0.481	CSE
31	2009	Caroline, M.L.,	Growth, optical, thermal and dielectric studies of an amino acid organic nonlinear optical material: l-Alanine	Materials Chemistry and Physics	1.448	PHY
32	2009	Caroline, M.L.,	Growth and characterization of bis thiourea cadmium iodide: A semiorganic single crystal	Materials Chemistry and Physics	1.448	PHY
33	2009	Caroline, M.L., Vasudevan, S.	Nucleation kinetics, growth, solubility and dielectric studies of L-proline cadmium chloride monohydrate semi organic nonlinear optical single crystal	Crystal Research and Technology	0.88	PHY
34	2009	Jaikumar, S.,	Anti - Ulcer activity of polyherbal formulation - RO7D on experimentally induced ulcer in rats	Pharmacologyonline	3.161	MED
35	2009	Julius, A.,	Ameliorating effects of Psidium guajava leaf extracts in restoring the normalcy of antioxidants and antioxidant enzymes	Biosciences Biotechnology Research Asia	3.122	BM
36	2009	Julius, A.,	Some biochemical studies in CCl4 induced hepatotoxicity rats following	Biosciences Biotechnology Research Asia	3.122	BM

			administraton of Psidium guajava leaf extracts			
37	2009	Kumar, C.R.,	EHW architecture for design of adaptive median filter for noise reduction	European Journal of Scientific Research	0.769	CSE
38	2009	Lydia Caroline, M.,	Growth and characterization of l-phenylalanine nitric acid, a new organic nonlinear optical material	Materials Letters	1.397	PHY
39	2009	Lydia Caroline, M.,	Growth and characterization of dichlorobis l-proline Zn(II): A semiorganic nonlinear optical single crystal	Journal of Crystal Growth	1.273	DENT
40	2009	Lydia Caroline, M.,	Growth and characterization of pure and doped bis thiourea zinc acetate: Semiorganic nonlinear optical single crystals	Current Applied Physics	1.25	PHY
41	2009	Nagarajan, B.,	Design and application of nano silver based POU appliances for disinfection of drinking water	Indian Journal of Science and Technology	1.302	PHY
42	2009	Radha Rammohan, S.,	Study of possible packets travelling algorithm for effective mobile ad-hoc network	International Journal of Soft Computing	0.481	CSE
43	2009	Serane TV, Zengeya S, Penford G, Cooke J, Khanna G, McGregor-Colman E.	Once daily dose gentamicin in neonates - is our dosing correct?	Acta Paediatr. 2009	1.768	MEDICAL
44	2009	Serane TV, Zengeya S, Penford G, Cooke J, Khanna G, McGregor-Colman E.	Once daily dose gentamicin in neonates - is our dosing correct?	Acta Paediatr. 2009 Jul;98(7):1100-5. doi: 10.1111/j.1651-2227.2009.01297.x. Epub 2009 Apr 23.	1.768	MEDICAL
45	2009	Serane TV, Zengeya S, Penford G, Cooke J, Khanna G, McGregor-Colman E.	Once daily dose gentamicin in neonates - is our dosing correct?	Acta Paediatr. 2009	1.768	MEDICAL
46	2009	Tiroumourougane Serane, V.	Once daily dose gentamicin in neonates - Is our dosing correct?: Author's reply	Acta Paediatrica, International Journal of Paediatrics	0.765	MEDICAL
47	2009	Vasudevan, S.	Growth and characterization of an organic nonlinear optical material: l-alanine alaninium nitrate	Materials Letters	1.397	PHY
48	2010	Babu TA, Sharmila V.	Valethamate bromide: Conflicting evidence and continuing use.	J Pharmacol Pharmacother. 2010	2.631	MEDICAL
49	2010	Babu TA, Sharmila V.	Valethamate bromide: Conflicting evidence and continuing use.	J Pharmacol Pharmacother. 2010 Jul;1(2):120. doi: 10.4103/0976-500X.72365. No abstract available.	2.631	MEDICAL
50	2010	Babu TA, Sharmila V.	Valethamate bromide: Conflicting evidence and continuing use.	J Pharmacol Pharmacother. 2010	2.631	MEDICAL
51	2010	Babu TA, Sharmila V.	Valethamate bromide: Conflicting evidence and continuing use.	J Pharmacol Pharmacother. 2010 Jul;1(2):120. doi: 10.4103/0976-500X.72365. No abstract available.	2.631	MEDICAL
52	2010	Babu TA, Sharmila V.	Valethamate bromide: Conflicting evidence and continuing use.	J Pharmacol Pharmacother. 2010	2.631	MEDICAL
53	2010	Babu TA, Venkatesh C.	The need for introducing medication vials tailored for pediatric use. Where do we stand?	Indian J Pharmacol. 2010	2.303	MEDICAL
54	2010	Babu, T.A.,	Nitazoxanide use in rota viral diarrhea. cure or controversy?	Indian Journal of Pediatrics	1.647	MEDICAL
55	2010	Babu, T.A.,	The need for introducing medication vials tailored for pediatric use. Where do	Indian Journal of Pharmacology	0.655	MEDICAL

			we stand			
56	2010	Bharatwaj, R.S.,	A clinimetric approach to the detection and management of vitamin B12 deficiency among a vegan group in Rural Coimbatore in Tamilnadu	Journal of Clinical and Diagnostic Research	1.545	MED
57	2010	Dorairajan G.	Formalin: nephrotoxic teratogen?	J Obstet Gynaecol Res. 2010	0.869	MEDICAL
58	2010	Dorairajan G.	Formalin: nephrotoxic teratogen?	J Obstet Gynaecol Res. 2010 Dec;36(6):1256-60. doi: 10.1111/j.1447-0756.2010.01309.x. Epub 2010 Oct 11.	0.869	MEDICAL
59	2010	Dorairajan G.	Formalin: nephrotoxic teratogen?	J Obstet Gynaecol Res. 2010	0.869	MEDICAL
60	2010	Dorairajan, G.	Formalin: Nephrotoxic teratogen?	Journal of Obstetrics and Gynaecology Research	0.817	DENT
61	2010	Hajamohideen, F.,	Analysis of hybrid academic network protocols (HANP)	Journal of Theoretical and Applied Information Technology	0.592	CSE
62	2010	Hariharan, V.S.,	Efficacy of various root canal irrigants on removal of smear layer in the primary root canals after hand instrumentation: A scanning electron microscopy study	Journal of Indian Society of Pedodontics and Preventive Dentistry	0.779	DENT
63	2010	Hariharan, V.S.,	Management of recurrent fracture of central incisor with internal resorption using light transmitting (luminex) post	Journal of Indian Society of Pedodontics and Preventive Dentistry	0.779	DENT
64	2010	Ilavarasan, R.,	Antidiabetic activity of Thespesia Populnea bark and leaf extract against streptozotocin induced diabetic rats	International Journal of PharmTech Research	0.548	BIO
65	2010	Jaiprakashnarain, G.B.	Design and application of nano silver based POU appliances for disinfection of drinking water	Indian Journal of Science and Technology	1.302	PHY
66	2010	Joseph, N.M.,	Demand-based pay: A distressing trend in private sector medical education	National Medical Journal of India	1.537	MED
67	2010	Kandasamy, A.,	Growth and characterization of dichlorobis l-proline Zn(II): A semiorganic nonlinear optical single crystal	Journal of Crystal Growth	1.273	DENT
68	2010	Karunakaran, M.,	Studies on the effects of pH and incubation period on protease production by Bacillus spp. using groundnut cake and wheat bran	Indian Journal of Science and Technology	1.302	PHY
69	2010	Kumar SS, Karrunakaran CM, Rao MR, Balasubramanian MP.	Indigofera aspalathoides protection against 20-methylcholanthrene-induced experimental fibrosarcoma growth after transplantation in rats - role of xenobiotic drug metabolizing enzymes.	Asian Pac J Cancer Prev. 2010	1.24	MEDICAL
70	2010	Lavanya	Ameliorating effects of Psidium guajava leaf extracts in restoring the normalcy of antioxidants and antioxidant enzymes	Biosciences Biotechnology Research Asia	3.122	BM
71	2010	Lavanya,	Some biochemical studies in CCl4 induced hepatotoxicity rats following administraton of Psidium guajava leaf extracts	Biosciences Biotechnology Research Asia	3.122	BM
72	2010	Leela, S.,	Harmonic reduction in five level inverter based Dynamic Voltage Restorer	Research Journal of Applied Sciences, Engineering and	0.569	MECH

				Technology		
73	2010	Poongothai, S.,	Simultaneous and accurate determination of vitamins B1, B6, B12 and alpha-lipoic acid in multivitamin capsule by reverse-phase high performance liquid chromatographic method	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
74	2010	Prabhakar, J.,	Evaluation of Antimicrobial Efficacy of Herbal Alternatives (Triphala and Green Tea Polyphenols), MTAD, and 5% Sodium Hypochlorite against Enterococcus faecalis Biofilm Formed on Tooth Substrate: An In Vitro Study	Journal of Endodontics	1.539	MED
75	2010	Prabhu, K., Venkatesan, V.,	Association of geometric factors with fracture risk - An analysis using simulated computer model	Biomedicine	2.104	MEDICAL
76	2010	Pradeepkumar, N.S., Joseph, N.M.,	Students' perspective of a pathology museum	National Medical Journal of India	1.537	MED
77	2010	Ramaswamy, S.	Anti - Ulcer activity of polyherbal formulation - RO7D on experimentally induced ulcer in rats	Pharmacologyonline	3.161	MED
78	2010	Ramaswamy, S., Sengottuvelu, S., Haja Sherief, S.H.,	Gastroprotective activity of ethanolic extract of Trachyspermum ammi fruit	International Journal of Pharma and Bio Sciences	3.273	CSE
79	2010	Rangarajan, Z.K.	Study of possible packets travelling algorithm for effective mobile ad-hoc network	International Journal of Soft Computing	0.481	CSE
80	2010	Sankar, R.,	Growth, optical, thermal and dielectric studies of an amino acid organic nonlinear optical material: l-Alanine	Materials Chemistry and Physics	1.448	PHY
81	2010	Selvakumar, S.,	Antimicrobial efficacy of Senna auriculata, Pongamia glabra and Indigofera tinctoria against pathogenic microorganisms	International Journal of PharmTech Research	0.548	BIO
82	2010	Srivathsa, S.K.	EHW architecture for design of adaptive median filter for noise reduction	European Journal of Scientific Research	0.769	CSE
83	2010	Subhashini, V., Ponnusamy, S.,	Growth, optical, thermal, piezo and ferroelectric studies on ethylenediamine ditartrate dihydrate (EDADTDH) single crystals	Journal of Crystal Growth	1.273	DENT
84	2010	Sundar, G.,	Digital simulation of multilevel inverter based STATCOM	Journal of Theoretical and Applied Information Technology	0.592	CSE
85	2010	Suresh, V.,	Anti-cancer activity of ethanol extract of stem bark of Nyctanthes arbour tristis linn	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	MECHT
86	2010	Suresh, V.,	Anti diabetic activity of ethanol extract of stem bark of Nyctanthes arbor-tristis linn	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
87	2010	Thooyamani, K.P.	Improved search efficiency in unstructured Peer to Peer networks using search result path caching	International Journal of Soft Computing	0.481	CSE
88	2010	Umamaheswari, M.,	Online credit card transaction using finger print recognition	International Journal of Engineering and Technology	1.29	CSE



89	2010	Vasudevan, S.	Growth and characterization of bis thiourea cadmium iodide: A semiorganic single crystal	Materials Chemistry and Physics	1.448	PHY
90	2010	Vasudevan, S.	Growth and characterization of l-phenylalanine nitric acid, a new organic nonlinear optical material	Materials Letters	1.397	PHY
91	2011	A. Geetha	VLSI design implementation of SMS4 Cipher Based on Twisted BDD S-Box Architecture	International Journal of Computer & Organization Trends (IJCOT)	1.19	ECE
92	2011	A. Geetha	AN APPLICATION SPECIFIC INTEGRATED CIRCUIT FOR DUAL-AXIS MOTION CONTROL	International Journal of Computer & Organization Trends (IJCOT)	1.19	ECE
93	2011	A. RAVIKUMAR & J. TAMIL SELVI	A STUDY ON THE FUTURE OF MICRO FARMERS IN WHITE REVOLUTION IN INDIA”	International Journal of Business Management & Research(IJBMR)	5.349	HMT
94	2011	A.Geetha	AUDIO EQUALIZER IMPLEMENTATION USING ADSP-BF533	International Journal of Computer & Organization Trends (IJCOT)	1.19	ECE
95	2011	A.Sujatha	USE OF PLASTICS IN CONSTRUCTION INDUSTRY	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
96	2011	A.Sujatha	SAFETY EVALUATION IN INDIAN CONSTRUCTION INDUSTRIES-AN OVERVIEW	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
97	2011	A.Sujatha	COST EVALUATION OF PEB INDUSTRIAL STRUCTURES	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
98	2011	A.Sujatha	VERTICAL PLANNING IN URBAN INDIA –ITS CAUSES AND EFFECTS	International Journal of Computer & Organization Trends(IJCOT)	1.19	CE
99	2011	A.Sujatha	CAUSES OF DETERIORATION OF BUILDINGS	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
100	2011	Ahamed Ibrahim S N	Degradation Of Organic Dye By Fenton’s Reagent	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
101	2011	AK.LINGESWARAN,D.ARUN KUMAR, BR.BALASUNDARAPRABHU	Preparation and characterization of nanocrystallineCdS Thin films	International Journal of Biotech Trends and Technology (IJBTT)	1.121	EEE
102	2011	Akanksha Agarwal1 Zeba Shahin2 G.Michael3	Effective Automatic Robot Control System for Education Social Cause-Library System	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
103	2011	Alam, M.N.	AMSA (Anterior middle superior alveolar) injection: A boon to maxillary periodontal surgery	Journal of Clinical and Diagnostic Research	1.545	MED
104	2011	Anand, N., Emmadi, P.,	Effect of a volatile smoke component (acrolein) on human gingival fibroblasts: An in vitro study	Journal of Indian Society of Periodontology	0.81	DENT
105	2011	Anitha, B.,	Computer decision support systems for evidence-based medicine - An	European Journal of Scientific Research	0.769	CSE

			overview			
106	2011	AR. Arunachalam1, Dr.V.Khanaa2	Indexing of Query on Spatial Data in P2P Systems	IOSR Journal of Engineering	1.213	CSE
107	2011	Arul Amutha Elizabeth, L.,	Short-term furosemide therapy in chronic renal disease; implications of hypomagnesia and potential for improving hyperkalaemia	Journal of Clinical and Diagnostic Research	1.545	MED
108	2011	Arumugam, S.,	Modelling of closed loop class E inverter based induction heater	Research Journal of Applied Sciences, Engineering and Technology	0.569	MECH
109	2011	Arun Babu, T.,	Demand-based pay: A distressing trend in private sector medical education	National Medical Journal of India	1.537	MED
110	2011	Arunachalam, G., Jaikumar, S.	Anti-cancer activity of ethanol extract of stem bark of Nyctanthes arbour tristis linn	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	MECHT
111	2011	Ashokkumaar.A	Buckling Behavior of Rectangular Plates With Different Central Cutouts	International Journal of Computer & Organization Trends (IJCOT)	1.19	MECH
112	2011	Ashokkumaar.A	Design of Pneumatic Quick Exhaust Circuit	International Journal of Engineering Trends and Technology(IJETT)	1.165	MECH
113	2011	Ashokkumaar.A	MACHINING OF Dracs -EXPERIMENTAL AND ANALYTICAL STUDY ON CHIP FORMATION MECHANISM	International Journal of Engineering Trends and Technology(IJETT)	1.165	MECH
114	2011	Ashokkumaar.A	Study Of Three Speed Gear Box	International Journal of Engineering Trends and Technology(IJETT)	1.165	MECH
115	2011	Ashokkumaar.A	Performance Test On Refrigerator By Using Inorganic Refrigerants	International Journal of Engineering Trends and Technology(IJETT)	1.165	MECH
116	2011	Ashokkumaar.A	Fracture analysis of chilled cast iron camshaft	International Journal of Engineering Trends and Technology(IJETT)	1.165	MECH
117	2011	Ashokkumaar.A	Implementation of overall equipment effectiveness (OEE)	International Journal of Engineering Trends and Technology(IJETT)	1.165	MECH
118	2011	Ashokkumaar.A	Crack growth determination in Three-dimension composite material By Using Semi-Analytical Method	International Journal of Engineering Trends and Technology(IJETT)	1.165	MECH
119	2011	B.Nagalakshmi	PCB Defect Detection and Classification by Image Erosion Technique	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
120	2011	B.Nagalakshmi,	New Genetic Algorithm for Grid Resource Allocation	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
121	2011	B.SARITHA, A.AMBICA G.SHARMILAA & J.CHMUNDEESWARI	Study Of Efficiency Of Ferric Chloride, Aluminium Sulphate And Their Combination For Treatment Of Tannery Effluent	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE

122	2011	B.Vamsi Krishna	A NEW TECHNIQUE FOR ELIMINATION OF HARMONICS USING THREE PHASE SHUNT ACTIVE FILTER	International Journal of Computer & Organization Trends (IJCOT)	1.19	EEE
123	2011	B.Vamsi Krishna	REALIZATION OF AC-AC CONVERTER USING MATRIX CONVERTER	International Journal of Computer & Organization Trends (IJCOT)	1.19	EEE
124	2011	Babu TA, Joseph NM, Sharmila V.	Academic dishonesty among undergraduates from private medical schools in India. Are we on the right track?	Med Teach. 2011	1.217	MEDICAL
125	2011	Babu TA, Joseph NM, Sharmila V.	Academic dishonesty among undergraduates from private medical schools in India. Are we on the right track?	Med Teach. 2011	1.217	MEDICAL
126	2011	Babu TA, Sharmila V.	Cefotaxime-induced near-fatal anaphylaxis in a neonate: A case report and review of literature.	Indian J Pharmacol. 2011	2.303	MEDICAL
127	2011	Babu TA.	Buclicine is back again! This time as a pediatric appetite stimulant.	Indian J Pharmacol. 2011	2.303	MEDICAL
128	2011	Babu TA.	Buclicine is back again! This time as a pediatric appetite stimulant.	Indian J Pharmacol. 2011	2.303	MEDICAL
129	2011	Babu, P.B.R.,	Effect of budesonide in airway epithelial cell line Calu-3 with reduced CFTR function	Journal of Chemical and Pharmaceutical Research	1.51	BIO
130	2011	Babu, T.	Buclicine is back again! This time as a pediatric appetite stimulant	Indian Journal of Pharmacology	0.655	MEDICAL
131	2011	Babu, T.A.,	Where and how breastfeeding promotion initiatives should focus its attention	Indian Journal of Community Medicine	1.019	MEDICAL
132	2011	Babu, T.A.,	Current preschool education: Are we expecting more?	Indian Pediatrics	0.907	MBA
133	2011	Babu, T.A.,	Cefotaxime-induced near-fatal anaphylaxis in a neonate: A case report and review of literature	Indian Journal of Pharmacology	0.655	MEDICAL
134	2011	Babu, T.A., Joseph, N.M.,	Academic dishonesty among undergraduates from private medical schools in India. Are we on the right track?	Medical Teacher	1.388	MED
135	2011	Bagavad Gita, Sowmya R, S.C. Chandrasekaran, Mohan Valiathan	Estimation of Salivary Peroxidase levels in Chronic Periodontitis	journal of the SOCIETY OF PERIODONTISTS AND IMPLANTOLOGISTS OF KERALA	3.1362	Periodontics & Public Health Dentistry
136	2011	Bagavad Gita, Sowmya R, S.C. Chandrasekaran, Mohan Valiathan	Estimation of Salivary Peroxidase levels in Chronic Periodontitis	journal of the SOCIETY OF PERIODONTISTS AND IMPLANTOLOGISTS OF KERALA	3.1362	Periodontics & Public Health Dentistry
137	2011	Bagavad Gita, V.,	Hard and soft tissue augmentation to enhance implant predictability and esthetics: 'The perio-esthetic approach'	Journal of Indian Society of Periodontology	0.81	DENT
138	2011	Balasubramaniam, S.M.,	Prevalence of Chikungunya in urban field practice area of a private medical college, Chennai	Indian Journal of Community Medicine	1.019	MEDICAL
139	2011	Bharthvajan R	A STUDY ON THE EFFECTIVENESS OF SALES INCENTIVES IN IMPROVING SALES PERFORMANCE	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
140	2011	Bhuminathan, S.,	Influence of type II Diabetes mellitus on Denture stomatitis	Biosciences Biotechnology Research Asia	3.122	BM



141	2011	Bindhoo, Y.A.,	Prosthetic rehabilitation of an orbital defect: A case report	Journal of Indian Prosthodontist Society	2.406	DENT
142	2011	C., Mathanghi	Some biochemical studies in CCl4 induced hepatotoxicity rats following administraton of Psidium guajava leaf extracts	Biosciences Biotechnology Research Asia	3.122	BM
143	2011	Chandrasekaran, S.C.,	Clinical crown lengthening by surgical extrusion: A case report	Journal of Clinical and Diagnostic Research	1.545	MED
144	2011	D.Kalaivani, Mrs.M.Indirani & Dr.A.Mukunthan	theoretical study of primary nucleation kinetics of L-Histidine bromide: semi organic optical single crystal	International Journal of Computer & Organization Trends (IJCOT)	1.19	PHY
145	2011	D.Sharmila & Dr. A. Mukunthan	OCIMUM BASICILLICUM	International Journal of Biotech Trends and Technology (IJBTT)	1.121	PHY
146	2011	D.sridhar raja	EMBEDDED SOC USING HIGH PERFORMANCE ARM CORE PROCESSOR	International Journal of Computer & Organization Trends(IJCOT)	1.19	EIE
147	2011	D.Srinivasalu1, G.Michael2	Parallel Video Content Distribution Using Multi-homed Wireless Network	International Journal of Inventions in Computer Science and Engineering	1.437	CSE
148	2011	D.Udhaya KumaraPandian	An Underwater Sensor Network with DBMS Concept	Control Theory and Informatics www.iiste.org	5	CSE
149	2011	Dash, S.S.	Harmonic reduction in five level inverter based Dynamic Voltage Restorer	Research Journal of Applied Sciences, Engineering and Technology	0.569	MECH
150	2011	Deepa M1, Dr.T.V.U.Kirankumar2, Muthukumaran S3, Mohankumar C4	Combined method of Blur Deconvolution and HR image reconstruction using Segment Adaptive Gradient Angle Interpolation	International Journal of Innovative Research in Science, Engineering and Technology	1	ECE
151	2011	DEVASAHAYAM1, K.P. KALIYAMURTHIE2	Optimized Rapid Data Collection in Tree Based WSN	International Journal of Computer Science and Mobile Computing	4.277	CSE
152	2011	Dr Nalini Chidambaram ,Sengalvarayan Muthappillai	Innovative Process for Macroscopic Requirement Gathering	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
153	2011	Dr Nalini Chidambaram ,Sengalvarayan Muthappillai	Analysis of Effective service Retrieval in Service Oriented Architecture	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
154	2011	Dr V.Khanaa, Dr Krishna Mohanta	A TRACE SEMANTICS FOR LONG-RUNNING TRANSACTIONS	International Journal of Advanced Research	3	CSE
155	2011	Dr. A. Mukunthan & Ms.S.Sudha	FTIR Spectroscopic features of blood serum of diseased and healthy subjects (Malnourished Animals)	International Journal of Computer & Organization Trends (IJCOT)	1.19	PHY
156	2011	Dr. R. Vasuki, Aarthika. L Abhinaya. R, Lekshmi Bhadran	Rechargeable Automated Implantable Cardioverter Defibrillator	International Journal of Biotech Trends and Technology (IJBTT)	1.121	BME
157	2011	Dr. R.RajaRence 1, Dr.T.Nalini2	Using Linked Data to Annotate and Search Educational Video Resources for Supporting Distance Learning and Research Articles	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
158	2011	Dr. T. Nalini , 2,Dr. V. Khana ,3,Ms. R. Senthamarai	Literature Survey of the Need in E-Learning for Differently Abled Learner by Conversion of Images to Sound	International Journal of Computational Engineering Research	2	IT

159	2011	Dr. T. Nalini , 2,Dr. V. Khana ,3,Ms. R. Senthamarai	Literature Survey of the Need in E-Learning for Differently Abled Learner by Conversion of Images to Sound	International Journal of Computational Engineering Research	1	CSE
160	2011	Dr. T. Nalini1, M.Shakila2 1,	A Multi- Source Skyline Query in Road Network	International Journal of Emerging Technology & Research	2	CSE
161	2011	DR.A.Muthu kumaravel	3D FACE RECOGNITION USING POSE AND ILLUMINATION COMPENSATION	International Journal of Computer Trends and Technology(IJCTT)	1.517	MCA
162	2011	DR.A.Muthu kumaravel & Mr. Kannan subramanian	COLLABORATIVE FILTERING BASED ON SEARCH ENGINE LOGS	International Journal of Computer Trends and Technology(IJCTT)	1.517	MCA
163	2011	Dr.A.Muthu kumaravel & Ms.P.Jennifer	Automated Facial Expression Based On Human Emotion	International Journal of Computer Trends and Technology(IJCTT)	1.517	MCA
164	2011	Dr.F.Emerson Solomon and Dr.Kathir.Viswalingam	A Process For Selective Extraction of Therapeuti-cally Useful Components From Mango seed Kernel	International Journal of Computer & Organization Trends (IJCOT)	1.19	BME
165	2011	Dr.F.Emerson Solomon * and Dr.Kathir.Viswalingam	Rapid Analytical and Standardization method development for the Proprietary Ayurvedic and Siddha drug formulations	International Journal of Scientific & Engineering Research	3.2	BIO
166	2011	Dr.F.Emerson Solomon * and Dr.Kathir.Viswalingam	Isolation, Characterization of Halotolerant bacteria and its biotechnological potentials	International Journal of Scientific & Engineering Research	3.2	BIO
167	2011	Dr.K.P.Kaliyamurthie & D.Parameswari	Efficient Multi-dimensional Fuzzy Search for Personal Information Management Systems	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
168	2011	Dr.K.P.Kaliyamurthie & D.Parameswari	Two Factor Authentication Using Mobile Phones	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
169	2011	Dr.K.P.Kaliyamurthie & D.Parameswari	ANONYMIZING TRANSACTION DATA PUBLICATION USING SLICING	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
170	2011	Dr.K.P.Kaliyamurthie & D.Parameswari	Performance of Decision trees for Assessment of the Risk factors of Heart Disease	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
171	2011	Dr.K.P.Kaliyamurthie & D.Parameswari	CONFIDENTIAL DATABASES UPDATION USING ANONYMIZATION	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
172	2011	Dr.K.P.Kaliyamurthie & D.Parameswari	In MANET Impact Of Route Stability Under Random Mobility Model	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	CSE
173	2011	Dr.K.P.Kaliyamurthie & D.Parameswari	Impact Of Route Stability Under Random Based Mobility Model In MANET	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
174	2011	Dr.K.P.Kaliyamurthie & D.Parameswari	Implementation of Customized Greencall Algorithm for Energy-Efficient of Wireless	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE

			LANs			
175	2011	Dr.K.P.Kaliyamurthie & D.Parameswari	Load Balancing in Structured Peer to Peer Systems	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
176	2011	Dr.K.P.Kaliyamurthie & D.Parameswari	Multi Cloud Deployment of Computing Clusters For Loosely Coupled MTC Applications	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
177	2011	Dr.K.P.Kaliyamurthie & D.Parameswari	MODELLING CLOUD STORAGE	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
178	2011	Dr.K.P.Kaliyamurthie, A.Antonidoss	Intelligent Mobile Agents for Heterogeneous Devices in Cloud Computing.	International Journal of Scientific & Engineering Research	3.2	CSE
179	2011	DR.MUKUNTHAN	Nucleation kinetics of L-Arginine Tetra Fluroborate grown using different solvents	International Journal of Computer & Organization Trends (IJCOT)	1.19	PHY
180	2011	Dr.R.Udayakumar	COMPUTER SIMULATION OF POLYAMIDOAMINE DENDRIMERS AND THEIR COMPLEXES WITH CISPLATIN MOLECULES IN WATER ENVIRONMENT	International Journal of Computer Trends and Technology (IJCTT)	1.517	IT
181	2011	Dr.R.Udayakumar	COMPUTATIONAL MODELING OF THE STRENGTH EVOLUTION DURING PROCESSING AND SERVICE OF 9-12% CR STEELS	International Journal of Computer Trends and Technology (IJCTT)	1.517	IT
182	2011	Dr.R.Udayakumar	EFFICIENT ORIENTED DOMAIN NAME SYSTEM CACHE UPDATE PROTOCOL	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
183	2011	Dr.R.Udayakumar	Media Cloud: An Open Cloud Computing Middleware for Content Management	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
184	2011	Dr.R.Udayakumar	HONEYPOTS FOR NETWORK SECURITY	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
185	2011	Dr.R.Udayakumar	An Underwater Sensor Network With DBMS Concept	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
186	2011	Dr.R.Udayakumar,	DECT Technology for Smart Home Systems	International Journal of Computer Trends and Technology (IJCTT)	1.517	IT
187	2011	Dr.R.Udayakumar,	The E-Cadastre technology to the service of the society of information	International Journal of Computer Trends and Technology(IJCTT)	1.517	IT
188	2011	Dr.R.Udayakumar,	NETWORK SECURITY IN HONEYPOTS	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	IT
189	2011	Dr.T.Saravanan	Error Control Coding Implementation For Networks System	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ETC

190	2011	Dr.T.Saravanan	Literature Review of Image Compression Algorithm	International Journal of Computer & Organization Trends (IJCOT)	1.19	ETC
191	2011	Dr.T.Saravanan	An Efficient Hybrid Channel Assignment Protocol for a Multi Interface Wireless Mesh Network	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
192	2011	Dr.T.Saravanan	Cooperative Diversity Technique To Analyse The Performance Of Optical Transceiver	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
193	2011	Dr.T.Saravanan	Generation And Reconstruction Of Eeg Signals Using Matlab	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
194	2011	Dr.T.Saravanan	Cancellation of Interference for more users in a wireless environment	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
195	2011	Dr.T.Saravanan	SPC Tools in automobile component to analyse inspection process	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
196	2011	Dr.T.Saravanan	Data Leakage System detection and prevention	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
197	2011	Dr.T.Saravanan	Low Power Error Control Coding Implementation For Wireless Sensor Networks	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
198	2011	Dr.V.Krishnasamy, G.Mathubala	STUDY OF THE EFFECTS OF PYRIDINIUM DICHROMATE AND SUBSTRATE ON THE KINETICS OF OS(VIII ) CATALYSED OXIDATION OF BENZALDEHYDE ANILS BY PDC	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
199	2011	Dr.V.Krishnasamy, S.Rosy Christy	SUBSTITUTED AROMATIC ANILS - A KINETIC STUDY USING BY PCC	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
200	2011	Dr.V.Krishnasamy, S.Rosy Christy	STUDY OF THE EFFECTS OF SOLVENT AND PERCHLORIC ACID ON THE KINETICS OF OXIDATION OF AROMATIC ANIL BY PYRIDINIUM DICHROMATE	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
201	2011	Dr.V.Krishnasamy, S.Rosy Christy	SUBSTITUTED AROMATIC ANILS - A KINETIC STUDY USING PYRIDINIUM CHLOROCHROMATE ( PCC )	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
202	2011	DR.V.Krishnasamy, S.Rosy christy	KINETICS OF OXIDATION OF AROMATIC ANIL BY PYRIDINIUM DICHROMATE – STUDY OF THE EFFECTS OXIDANTS AND SUBSTRATE	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
203	2011	Dr.V.Thamizharasan, K.Sakthimurugan & CD.Arunkumar	Assessment of the waste glass powder in concrete	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE

204	2011	Dr.Vasuki.R1 , Aarthika. L 2, Abhinaya. R3, Lekshmi Bhadran	Rechargeable Automated Implantable Cardioverter Defibrillator	Journal of Electronics and Communication Engineering	1.398	BME
205	2011	Durka.c,Kerana Hanirex.D	An Efficient Approach for Building Dataset in Data Mining	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
206	2011	E.Deenadayalan D.Kerana Hanirex Dr.K.P.Kaliyamurthie	ASSOCIATION RULE MINING IN DISTRIBUTED DATABASE SYSTEM	International Journal of Engineering Research & Technology	1.76	CSE
207	2011	E.Kanniga, Dr.M.Sundararajan	DESIGN AND MODELING OF BIO SIGNAL AMPLIFIER FOR SIGNAL EXTRACTOR NEUROFEEDBACK INTERFACE MACHINE	International Journal of Computer & Organization Trends (IJCOT)	1.19	ETC
208	2011	Elavazhagan, N.,	Dental management of hemophiliac child under general anesthesia	Journal of Indian Society of Pedodontics and Preventive Dentistry	0.779	DENT
209	2011	Er.Sujatha	LOCAL WATER TREATMENT PROCEDURE THAT CAN BE FOLLOWED IN RUSTIC INDIA	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ARCH
210	2011	Er.Sujatha	INDIGENIOUS WATER TREATMENT METHODS THAT CAN BE FOLLOWED IN RURAL INDIA	International Journal of Biotech Trends and Technology (IJBTT)	1.121	ARCH
211	2011	Er.Sujatha	COMPARISON BETWEEN ELECTROCOAGULATION AND CHEMICAL COAGULATION BASED ON A CASE STUDY	International Journal of Biotech Trends and Technology (IJBTT)	1.121	ARCH
212	2011	F.Fathima	A DYNAMIC REGION OF INTEREST TRANSCODING FOR MULTIPOINT VIDEO	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
213	2011	Faizal Hajamohideen1, Dr. Kumaravel2	Study on Network Device Fault Tolerance and Optimization as SaaS	International Journal of Emerging Technology and Advanced Engineering	2.234	CSE
214	2011	G Brindha1, Kanchan Kishore	Bio-Medical Waste Management	International Journal of Health Sciences and Research	3.5	MBA
215	2011	G Josephine sheela 1, Dr.T.Nalini	Pulse Switching: Hop-Distance Recovery In Wireless Routing Network	International Journal of Research in Engineering & Advanced Technology	1.121	CSE
216	2011	G.Ayyapan	Ontology- Reasoning for Web based Video Retrieval	International Journal of Computer Trends and Technology (IJCTT)	1.517	IT
217	2011	G.Ayyapan	Web- based learning innovations through Pedagogical Attributes	International Journal of Computer Trends and Technology (IJCTT)	1.517	IT
218	2011	G.Ayyapan	Malicious Packet Loss during Routing Misbehavior - Identification	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
219	2011	G.Ayyapan	Android Devices interfacing with the users - Rich way	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
220	2011	G.MATHUBALA, DR.T.JAYADOSS	EVALUATION OF NON-CONVENTIONAL FERTILIZERS ON THE GROWTH RESPONSE OF ZINNIA SEEDLINGS	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM



221	2011	G.MATHUBALA, DR.V.KRISHNASAMY	KINETICS OF OXIDATION OF SCHIFF BASE BY CHLORAMINE –T CATALYSED BY MIXTURE OF Os ( VIII) AND Ru (III) – EFFECT OF OSMIUM TETRAOXIDE AND RUTHENIUM CHLORIDE	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
222	2011	G.MATHUBALA, DR.V.KRISHNASAMY	KINETICS OF OS( VIII ) CATALYSED OXIDATION OF BENZALDEHYDE ANILS BY PDC – STUDY OF THE EFFECTS OF SUBSTRATE	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
223	2011	G.MATHUBALA, S.ROSY CHRISTY	HAZARDOUS MATERIALS - RESTRICTION	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
224	2011	G.Sharmila	EXPERIMENTAL INVESTIGATION OF POLYOLEFIN REINFORCE CONCRETE	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
225	2011	G.Sucharitha*, A.Kumaraswamy	Experimental Analysis of Using Neem Oil as an Alternative Fuel	International Journal of Engineering Research and Applications	1.324	MECH
226	2011	G.TAMIZHARASI & S.KATHIRESAN	ROBUST AND CLEANER ENGINES USING NEGATIVE PRESSURE SUPERCHARGING	International Journal of Computer & Organization Trends (IJCOT)	1.19	ETC
227	2011	G.TAMIZHARASI, &S.KATHIRESAN	LEAN MANUFACTURING IN CARRIAGE BUILDING PRESS SHOP	International Journal of Computer & Organization Trends (IJCOT)	1.19	ETC
228	2011	G.TAMIZHARASI, S.KATHIRESAN	Solar power Impact in Future	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ETC
229	2011	G.TAMIZHARAZI, S.KATHIRESAN	Effect of Stir Welded Cast and Wrought Aluminium Alloy Joint Of Process Parameters	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ETC
230	2011	G.TAMIZHARAZI, S.KATHIRESAN	DESIGN OF HOLLOW SHAPED WIND MILL	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ETC
231	2011	G.TAMIZHARAZI, S.KATHIRESAN	Ethanol Based Four Stroke Diesel Engine’s	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ETC
232	2011	Geethanandan K, Abhilash J, Bharath SR, Sadasivan C, Haridas M.	X-ray structure of a galactose-specific lectin from Spatholobous parviflorous.	Int J Biol Macromol. 2011	2.453	MEDICAL
233	2011	Gupta, M.,	Broad ligament fibroid masquerading as an ovarian tumor	Biomedicine	2.104	MEDICAL
234	2011	Gupta, M.,	Unusually large functional adrenal adenoma: A rare case report with review of literature	Journal International Medical Sciences Academy	3.546	MED
235	2011	Gupta, M.,	Laser - New diagnostic tool for tissue diagnosis	Biomedicine	2.104	MEDICAL
236	2011	Gupta, M.,	Objective structured clinical examination (OSCE) in pathology	Journal of Clinical and Diagnostic Research	1.545	MED
237	2011	H.S.RUPA	ROLE OF HUMANRESOURCE MANAGER IN STRESS	International Journal of Mathematics Trends and	1.469	MBA

			MANAGEMENT OF EMPLOYEES IN MANUFACTURING CONCERNS	Technology(IJMTT)		
238	2011	H.S.RUPA	ROLE OF HUMANRESOURCE MANAGER IN MANAGING STRESS OF EMPLOYEES IN MANUFACTURING CONCERNS	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
239	2011	Harish, B.N.,	Antimicrobial resistance in typhoidal salmonellae	Indian Journal of Medical Microbiology	1.034	MEDICAL
240	2011	Indirani, R.M.,	Growth, optical, thermal and dielectric studies of an amino acid organic nonlinear optical material: l-Alanine	Materials Chemistry and Physics	1.448	PHY
241	2011	Irusapparajan, G.,	Experimental results of interline power flow controller systems	Research Journal of Applied Sciences, Engineering and Technology	0.569	MECH
242	2011	J.Arul Hency Sheela	SECONDARY METABOLITES OF THE PLANT CLEMATIS GOURIANA	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	CHEM
243	2011	J.Arul Hency Sheela	CONSTITUENTS OF THE CLEMATIS GOURIANA	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	CHEM
244	2011	J.Arul Hency Sheela	PRIMARY METABOLITES OF THE PLANT CLEMATIS GOURIANA	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	CHEM
245	2011	J.Arul Hency Sheela	THE PLANT CLEMATIS GOURIANA DEVELOPMENT	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	CHEM
246	2011	J.Arul Hency Sheela	PHYTOCHEMICAL CONSTITUENTS OF THE PLANT CLEMATIS GOURIANA	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
247	2011	J.Arul Hency Sheela	QUALITATIVE ANALYSIS OF PRIMARY METABOLITES OF THE PLANT CLEMATIS GOURIANA	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
248	2011	J.Arul Hency Sheela	QUALITATIVE ANALYSIS OF SECONDARY METABOLITES OF THE PLANT CLEMATIS GOURIANA	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
249	2011	J.Arul Hency Sheela	GC-MS STUDIES OF THE PLANT CLEMATIS GOURIANA	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
250	2011	Jaikumar, S., Arunachalam, G.	Anti diabetic activity of ethanol extract of stem bark of Nyctanthes arbor-tristis linn	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
251	2011	Jaikumar, S., Saravanan, R.,	Gastroprotective activity of ethanolic extract of Trachyspermum ammi fruit	International Journal of Pharma and Bio Sciences	3.273	CSE
252	2011	Jayalakshmi, T.,	The microbiological quality of fruit containing soft drinks from Chennai	Journal of Chemical and Pharmaceutical Research	1.51	BIO
253	2011	Jayalakshmi, T.,	Optimization of culture conditions for keratinase production in Streptomyces sp. JRS19 for chick feather wastes degradation	Journal of Chemical and Pharmaceutical Research	1.51	BIO
254	2011	JEMIMA DANIEL	LITERATURE OF KARNAS`S PLAYS	International Journal of Mathematics Trends and	1.469	ENG

				Technology(IJMTT)		
255	2011	JEMIMA DANIEL	THE FIRE AND THE RAIN IN GIRISH KARNAD`S PLAY	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ENG
256	2011	JEMIMA DANIEL	INDIAN ENGLISH DRAMAS MYTHS LITERATURE	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ENG
257	2011	JEMIMA DANIEL	TEACHING LANGUAGE IN DIFFERENT TECHNIQUES	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ENG
258	2011	JEMIMA DANIEL	Vegetation response of Chennai City using Normalized difference vegetation index (NDVI) from Landsat images	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ENG
259	2011	JEMIMA DANIEL	Mail communication Impacts and Development	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ENG
260	2011	JEMIMA DANIEL	DEVELOPMENT OF INDIAN DIASPORA	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ENG
261	2011	JEMIMA DANIEL	“THE WHITE TIGER OF INDIA”	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ENG
262	2011	JEMIMA DANIEL	ENGLISH LANGUAGE MYTHS AND REVIEW	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ENG
263	2011	JEMIMA DANIEL	THE JUNGLE BOOK - ANTHROPOMORPHIC	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ENG
264	2011	JEMIMA DANIEL	THE PROCESS OF EFFECTIVE COMMUNICATION	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ENG
265	2011	JEMIMA DANIEL	SKILLS OF EMPLOYABILITY THROUGH ENGLISH LANGUAGE	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ENG
266	2011	JEMIMA DANIEL	REPRESENTATION OF INTERNET LEARNING	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ENG
267	2011	Johnson, W.M.S.	Association of geometric factors with fracture risk - An analysis using simulated computer model	Biomedicine	2.104	MEDICAL
268	2011	Johnson, W.M.S.,	Prevalence of upper extremitymusculoskeletal disorders among workers in an industrial town in Tamilnadu	Journal of Clinical and Diagnostic Research	1.545	MED
269	2011	Julius, A.,	Biochemical changes due to insecticide exposure	Biosciences Biotechnology Research Asia	3.122	BM
270	2011	Julius, A.,	Air pollutions triggering myocardial infarctions based on diagnosis with CK-MB levels	Biosciences Biotechnology Research Asia	3.122	BM

271	2011	K. Ilayaraja	Normalized difference vegetation index (NDVI) of surrounding regions of Neyveli, Cuddalore District using Landsat images	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
272	2011	K. Ilayaraja	Vegetation response of Chennai City using Normalized difference vegetation index (NDVI) from Landsat images	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
273	2011	K. Ilayaraja, A. Ambica	Spatial mapping of groundwater quality between Injambakkam- Thiruvannamiyur areas, South East coast of India, Using Quantum GIS	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
274	2011	K. ILAYARAJA, A. AMBICA, AMITABHA DAS AND CHERYL C MARAK	LANDUSE/LANDCOVER CHANGE MAPPING IN AND AROUND MAMALLAPURAM, SOUTH OF CHENNAI BY USING REMOTE SENSING AND GIS	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
275	2011	K. Ilayaraja, and A. Ambica	Spatial Distribution of Ground Water Quality in and around Vyasarpadi, North Chennai by using GIS techniques	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
276	2011	K. Ilayaraja, Mardee Kordor Lamin	Landuse/Landcover Change Mapping In and Around Chennai City Using Remote Sensing and GIS	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
277	2011	K. Ilayaraja, Peterguspher, Vennilavan and Niranjana	Assessment of Landuse/landcover change and Vegetation response using Normalized difference vegetation index (NDVI): A case study of Neyveli Township, Cuddalore district, Using Remote Sensing and GIS techniques	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
278	2011	K.Rajakumari,	SPEECH RECOGNITION FINDING NUMBER OF HIDDEN LAYERS – NEURAL NETWORKS	International Journal of Computer Trends and Technology (IJCTT)	1.517	IT
279	2011	K.Sivaraman	Collaborative Filtering Based On Search Engine Logs	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
280	2011	Karrunakaran, C.M.	Antidiabetic activity of Thespesia Populnea bark and leaf extract against streptozotocin induced diabetic rats	International Journal of PharmTech Research	0.548	BIO
281	2011	Karrunakaran, C.M.,	Indigofera aspalathoides protection against 20-methylcholanthrene-induced experimental fibrosarcoma growth after transplantation in rats - Role of xenobiotic drug metabolizing enzymes	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
282	2011	Karunakaran, C.M.	Antimicrobial efficacy of Senna auriculata, Pongamia glabra and Indigofera tinctoria against pathogenic microorganisms	International Journal of PharmTech Research	0.548	BIO
283	2011	Kotastane, D., Kanade, V.	Students' perspective of a pathology museum	National Medical Journal of India	1.537	MED
284	2011	Kumar, S.S.,	Inhibitory effects of Indigofera aspalathoides on 20-methylcholanthrene-induced chemical carcinogenesis in rats	Journal of Carcinogenesis	1.888	MED
285	2011	Latha RS, Vijayaraj R, Singam ER, Chitra K, Subramanian V.	3D-QSAR and docking studies on the HEPT derivatives of HIV-1 reverse transcriptase.	Chem Biol Drug Des. 2011	2.282	MEDICAL
286	2011	M Jasmin	Low Power Design of the Processor Based on	International Journal of Engineering Trends and	1.165	ECE

			Architecture Modifications	Technology(IJETT)		
287	2011	M. Santhi & Dr. A. Mukunthan	A detailed study of different stages of sleep and its disorders – Medical Physics	International Journal of Computer & Organization Trends (IJCOT)	1.19	PHY
288	2011	M. Santhi & Dr. A. Mukunthan	A BRIEF STUDY OF ALTERNATIVE SOURCES OF ENERGY	International Journal of Biotech Trends and Technology (IJBTT)	1.121	PHY
289	2011	M. Sudharani <sup>1</sup> , K.P. Kaliyamurthi <sup>2</sup>	A Novel Network Interjection Avoidance for MANET	International Journal of Computer Science and Mobile Computing	4.277	CSE
290	2011	M.Beema Mehraj	FACE DETECTION THROUGH FUZZY GRAMMAR	International Journal of Computer Trends and Technology (IJCTT)	1.517	CSE
291	2011	M.Beema Mehraj	Watermarking Using DCT & Fractal Compression	International Journal of Computer Trends and Technology (IJCTT)	1.517	CSE
292	2011	M.Beema Mehraj	NOVEL APPROACH ON FACE DETECTION USING FUZZY GRAMMAR	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	CSE
293	2011	M.Beema Mehraj	DCT & Fractal Compression Based Watermarking	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	CSE
294	2011	M.Bharathi & C.Selvakumar	AUTOMATIC TUNING OF DECENTRALISED PID CONTROLLERS FOR MIMO PROCESSES	International Journal of Computer & Organization Trends (IJCOT)	1.19	EIE
295	2011	M.JASMIN	VLSI Implementation of a 2x2 MIMO-OFDM System on FPGA	International Journal of Computer & Organization Trends (IJCOT)	1.19	ECE
296	2011	M.JASMIN	BUS MATRIX SYNTHESIS BASED ON STEINER GRAPHS FOR POWER EFFICIENT SYSTEM ON CHIP COMMUNICATIONS	International Journal of Engineering Trends and Technology(IJETT)	1.165	ECE
297	2011	Manoharan, D.,	A study of comorbid conditions in psoriasis	Journal of Pakistan Association of Dermatologists	5.157	DENT
298	2011	Md.Zafar Equbal & A.Ambica	EFFECT OF WATER CONSERVATION THROUGH TANKS IN RURAL VILLAGE OF TAMILNADU, INDIA.	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	CE
299	2011	Md.Zafar Equbal, Chamundeeswari	AN INTEGRATED APPROACH FOR WATER RESOURCES ASSESSMENT AND MANAGEMENT	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
300	2011	Menon R.	Ostraceous psoriasis presenting over distal extremities.	Int J Dermatol. 2011	1.312	MEDICAL
301	2011	Menon R.	Ostraceous psoriasis presenting over distal extremities.	Int J Dermatol. 2011	1.312	MEDICAL
302	2011	Menon, R.	Ostraceous psoriasis presenting over distal extremities	International Journal of Dermatology	2.959	MEDICAL
303	2011	Mensudar, R.	Insilico modeling of vascular endothelial growth factor and its interaction with inhibitor terrein	Biomedical and Pharmacology Journal	1.705	BIO



304	2011	Mensudar, R.,	Biomedical waste management-green dentistry	Biomedical and Pharmacology Journal	1.705	BIO
305	2011	Mohan, R.,	Growth and characterization of dichlorobis l-proline Zn(II): A semiorganic nonlinear optical single crystal	Journal of Crystal Growth	1.273	DENT
306	2011	Ms.F.Fathima	DETECT EXPLOSIVES BY INFRARED IMAGERY USING MERGING ANOMALY ALGORITHM AND IMAGE FEATURES	International Journal of Computer Trends and Technology (IJCTT)	1.517	CSE
307	2011	Ms.F.Fathima	DETECTION AND REMOVAL OF CRACKS IN DIGITIZED USING INPAINTING TECHNIQUES	International Journal of Computer Trends and Technology (IJCTT)	1.517	CSE
308	2011	Ms.JEMIMA DANIEL	HUMAN NATURE OF DUALITY	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ENG
309	2011	Ms.P.Jennifer	CROWD SOURCING ANALYSING PROCESS & ITS TECHNOLOGY	International Journal of Computer Trends and Technology (IJCTT)	1.517	MCA
310	2011	Ms.P.Jennifer & Dr. A. Muthu kumaravel	AN IRIS BASED AUTHENTICATION SYSTEM BY EYE LOCALIZATION	International Journal of Computer Trends and Technology (IJCTT)	1.517	MCA
311	2011	Ms.P.Jennifer & Dr. A. Muthu kumaravel	Local Binary Patterns and Linear Programming using Facial Expression	International Journal of Computer Trends and Technology (IJCTT)	1.517	MCA
312	2011	Muthamizhchelvan, C.	Growth, optical, thermal, piezo and ferroelectric studies on ethylenediamine ditartrate dihydrate (EDADTDH) single crystals	Journal of Crystal Growth	1.273	DENT
313	2011	Muthukumar, K.	A clinimetric approach to the detection and management of vitamin B12 deficiency among a vegan group in Rural Coimbatore in Tamilnadu	Journal of Clinical and Diagnostic Research	1.545	MED
314	2011	N.Sakthi Priya	Cervical cancer screening and classification using Acoustic Shadowing	International Journal of Computer Trends and Technology (IJCTT)	1.517	CSE
315	2011	N.Tamilselvi, 1P.Krishnamoorthy 2R.Dhamotharan and 3S.Sivakumar	Studies on Phytochemical Constituents of Indigofera aspalathoides (Shivanar vembu) Vahl ex DC	Journal of Pharmacy Research	2.89	Bioinformatics
316	2011	Nagarajan, C.,	Performance analysis of LCL-T resonant converter with fuzzy/PID controller using state space analysis	Electrical Engineering	1.945	EEE
317	2011	Nagarajan, C.,	Stability analysis of series parallel resonant converter with fuzzy logic controller using state space techniques	Electric Power Components and Systems	0.848	ECE
318	2011	Nikhil Narayan, Vanangamudi, P. Naveenchandran	Performance and Emission Characteristics of Oxy Hydrogen Gas on a Three Cylinder Four Stroke Petrol Engine	International Journal of Science and Research (IJSR)	4.438	AUTO
319	2011	Nirubama , Vijayakumar	A FPGA Implementation of Adaptive PPM Modulation Schemes for Wireless Optical Communication	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC

320	2011	No author name	MASTER ARCHITECT OF THE CREATURE WORLD FINAL	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
321	2011	P. Sachithanantham, Dr. S. Elavenil & Dr. S. Sankaran	Impact of Tie Beams in Seismic Investigation of Moment-Resisting Frames	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	CE
322	2011	P. Sachithanantham, P. Dayakar & Dr. K.V.B. Raju	Approach on Cement Concrete With Quarry Dust as a Partial Substitute for Sand	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	CE
323	2011	P. Sachithanantham, P. Dayakar & Dr. K.V.B. Raju	Steel Fibre Reinforced Cement Concrete Frames – Experimental Study	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	CE
324	2011	P.Dayakar	BASIC PROPERTIES OF LOW CALCIUM FLYASH GEOPOLYMER	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
325	2011	P.Gayathri	MASSIVE QUERYING FOR OPTIMIZING COST – CACHING SERVICE IN CLOUD DATA	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
326	2011	P.Gayathri	MOBILE DEVICES COMMUNICATION - SURVEY ANALYSIS	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
327	2011	P.Gayathri,	ASSORTED PERIODIC PATTERNS IN TIME SERIES DATABASE USING MINING	International Journal of Computer Trends and Technology (IJCTT)	1.517	IT
328	2011	P.Gayathri,	Automated Active Learning and Training Using SQL queries	International Journal of Computer Trends and Technology (IJCTT)	1.517	IT
329	2011	P.Gayathri,	MINING ASSORTED PERIODIC PATTERNS IN TIME SERIES DATABASE	International Journal of Computer Trends and Technology (IJCTT)	1.517	IT
330	2011	P.Jennifer & Dr. A. Muthu kumaravel	Facial Image Analysis Using Multilinear Algebra	International Journal of Computer Trends and Technology (IJCTT)	1.517	MCA
331	2011	P.Jennifer & Dr. A. Muthu kumaravel	SPEECH RECOGNITION FINDING NUMBER OF HIDDEN LAYERS – NEURAL NETWORKS	International Journal of Computer Trends and Technology (IJCTT)	1.517	MCA
332	2011	P.Jennifer & Dr. A. Muthu kumaravel	One Sample Image from Face Recognition Robust to Head Pose	International Journal of Computer Trends and Technology (IJCTT)	1.517	MCA
333	2011	P.Jennifer & Kannan Subramanian	Video in Pose and Illumination Invariant Face Recognition	International Journal of Computer Trends and Technology(IJCTT)	1.517	MCA
334	2011	P.Kavitha	Compression – innovated using wavelets in image	International Journal of Computer Trends and Technology (IJCTT)	1.517	IT
335	2011	P.Kavitha	Authentic Learning activities with pedagogical stylistics – enhancing in e-learning websites	International Journal of Computer Trends and Technology (IJCTT)	1.517	IT
336	2011	P.Kavitha	WEB DATA HIGH QUALITY SEARCH - NO USER PROFILING	International Journal of Computer Trends and Technology	1.517	IT

				(IJCTT)		
337	2011	P.Kavitha	Secured Password Hacking Process Using Multi Authentication Process	International Journal of Computer Trends and Technology (IJCTT)	1.517	IT
338	2011	P.Kavitha,	FACILITATING EDUCATIONAL INDUSTRY WITH CLOUD COMPUTING	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
339	2011	P.Ramya & Dr.Nalini	LOCATION BASED DATA TRANSFER IN WIRELESS SENSOR NETWORK	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
340	2011	P.Ramya & Dr.Nalini	GENETIC ALGORITHM BASED MULTICAST ROUTING USED IN MOBILE AD HOC NETWORKS	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
341	2011	P.Ramya and Dr.Nalini	A NEW WATERMARKING FOR 3D MODELS BASED ON INTEGRAL INVARIANTS	International Journal of Computer Trends and Technology (IJCTT)	1.517	CSE
342	2011	P.Ramya and Dr.Nalini	Vegetation response of Chennai City using Normalized difference vegetation index (NDVI) from Landsat images	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	CSE
343	2011	P.Ramya and Dr.Nalini	EFFECTIVE NAVIGATION QUERY RESULTS BASED ON BIOMEDICAL DATABASE	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CSE
344	2011	P.Ramya, Dr.Nalini	MITIGATING PROTOCOL FOR ENERGY LOSS IN COOPERATIVE NETWORKS	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
345	2011	P.Thamarai , R.Amudhevalli	ENERGY MONITORING SYSTEM USING PLC & SCADAS	International Journal of Computer & Organization Trends (IJCOT)	1.19	ECE
346	2011	P.Thamarai, B.Karthik,	ARM Based Automatic Meteorological Data Acquisition System	International Journal of Computer & Organization Trends (IJCOT)	1.19	ECE
347	2011	P.Thamarai, Dr. T.V.U.Kirankumar2	PERFORMANCE ANALYSIS OF IMAGE COMPRESSION USING DISCRETE WAVELET TRANSFORM FOR DIFFERENT WAVELETS	International Journal of Engineering Trends and Technology(IJETT)	1.165	ECE
348	2011	Poongothai, S.,	Validated and stability indicating dissolution test with reverse PHASE-HPLC analysis for rasagiline mesylate in tablet dosage form	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
349	2011	Poongothai, S.,	A sensitive dissolution test method for the development and validation of levetiracetam tablets by reverse phase-HPLC technique	International Journal of PharmTech Research	0.548	BIO
350	2011	Prabasheela, B.,	Antioxidant and lipid peroxidation status in pre and post operative breastcarcinoma	International Journal of Pharma and Bio Sciences	3.273	CSE
351	2011	Prabhu, K.,	Statistical approach to prove antral follicular count as a marker for ovarian reserve	Biomedicine	2.104	MEDICAL
352	2011	Priya, M., Jeevarathan, J.,	Unusual dens evaginatus on maxillary premolars: A case report	Journal of Dentistry for Children	2.424	DENT

353	2011	Priyam Mishra, Nithya Anand, Mohan Valiathan, S.C.Chandrasekaran	Gerodontics- A Periodontal Perspective		3	Periodontics & Public Health Dentistry
354	2011	Priyam Mishra, Nithya Anand, Mohan Valiathan, S.C.Chandrasekaran	Gerodontics- A Periodontal Perspective		3	Periodontics & Public Health Dentistry
355	2011	R .Vasuki, C. Dennis and Hem Priya Chander	Designing a portable monitoring device to measure the drips rate	International Journal of Biotech Trends and Technology (IJBTT)	1.121	BME
356	2011	R .Vivekanadhan, T.Nalini, Dr.V.Khanaa	An Efficient Scheme To Improve The Overlapped Transmission In Wireless Adhoc Network Using Carrier Sense Multiple Access	International Journal Of Engineering And Computer Science	3.093	CSE
357	2011	R .Vivekanadhan, T.Nalini, Dr.V.Khanaa	A Soc Trojan Virus Detector And Corrector Using Multiple Monitoring Schemes	International Journal Of Engineering And Computer Science	3.093	CSE
358	2011	R S Sreenivasan *, P Krishna Moorthy , M Deecaraman	Cypermethrin Induced Toxicity to Phosphatases and Dehydrogenases in Gills and Hemolymph of Fresh Water Crab, <i>Spiralothelphusa hydrodroma</i> (Herbst)	International Journal of Biological & Medical Research	1	CHEM
359	2011	R S Sreenivasana*, P Krishna Moorthyb	Biochemical Stress of Chromium in Tannery Effluents on the Fresh Water Fish, <i>Tilapia mossambica</i> (Pisces)	International Journal of Biological & Medical Research	1	CHEM
360	2011	R. Balaji*,** Dr.J.Vijayadurai	THE GROUND REALITY OF FINANCIAL INCLUSION IN INDIA	International Journal of Marketing & Financial Management	1	MBA
361	2011	R. Hema1, C. Shanthi2, R. Madhavarajan3, Dr. A. Muthukumaravel4	ENHANCING INTEROPERABILITY AMONG MOBILE APPS USING LCIM MODEL	International Journal of Emerging Technology and Advanced Engineering	2.234	MCA
362	2011	R. PREETHI1, C. ANURADHA2	Information Extraction by Mining the Semantic Web	International Journal of Computer Science and Mobile Computing	4.277	CSE
363	2011	R. Ramesh1, Dr. T.Nalini	Releasing The Search Details Of User's Secured Information	International Journal of Computational Engineering Research	1	CSE
364	2011	R. Ramesh1, Dr. T.Nalini 2	Publishing Search Information of User Protected Information	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
365	2011	R. S. Sreenivasan1*, P. Krishna Moorthy2, M. Deecaraman3	Effect of Phosphatases Activity in the Hepatopancreas and Muscle of the Fresh Water Female Field Crab, <i>Spiralothelphusa hydrodroma</i> (Herbst) Treated with Cypermethrin	International Journal of Pharmaceutical Sciences and Drug Research	1	CHEM
366	2011	R. Sangeetha	SCOPE OF TOURISM: AN INDIAN PERSPECTIVES	International Journal of Computer & Organization Trends (IJCOT)	1.19	HMT
367	2011	R.Angel Sujitha	GEOMORPHOLOG VIGOR MONITORINGUSING SMART WIRELESS SENSORS NETWORK	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	EIE
368	2011	R.BALAJI	MEDIA AND ADVERTISING AGENCIES IN GENERAL BIAS SYSTEM	International Journal of Mathematics Trends and	1.469	MBA

				Technology(IJMTT)		
369	2011	R.BALAJI	ROLE OF HUMANRESOURCE MANAGER IN MANAGING PRESSURE	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	MBA
370	2011	R.BALAJI	WORK LIFE BALANCE OF WOMEN EMPLOYEES	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
371	2011	R.BALAJI	ROLE OF TRADE UNIONS IN MANUFACTURING CONCERNS	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
372	2011	R.Balaji	A STUDY ON THE PROBLEMS, PERSPECTIVES AND IMPLICATIONS OF THE NEW DIRECT BENEFIT TRANSFER SCHEME WITH REFERENCE TO KANCHIPURAM DISTRICT OF TAMILNADU	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
373	2011	R.Balaji	ROLE OF HUMANRESOURCE MANAGER IN MANAGING STRESS OF EMPLOYEES IN MANUFACTURING CONCERNS	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
374	2011	R.Balaji	ISSUES, CHALLENGES AND OPPURTUNITIES IN DEVELOPING ENTREPRENEURIAL SKILLS AMONG WOMEN IN RURAL SECTOR	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
375	2011	R.Balaji	TALENT MANAGEMENT	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
376	2011	R.Balaji	EMPOWERING GENERATION-Y ENTREPRENEURS	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
377	2011	R.Balaji	ENHANCING GLOBAL ENVIRONMENT THROUGH GREEN MARKETING	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
378	2011	R.BALAJI	A Study On Quality of Work Life Among Employees	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
379	2011	R.BALAJI	TRENDS, ISSUES AND CHALLENGES IN MANAGEMENT EDUCATION	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
380	2011	R.BALAJI	Advanced Information technology practices in organizations (ERP)	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
381	2011	R.BALAJI	COMPETENCY MAPPING	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
382	2011	R.BALAJI	HR ROLE IN CHANGE ,TRANSFORMATION AND JOB EFFECTIVENESS	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
383	2011	R.BALAJI & R.KALYAN KUMAR	A STUDY ON ATTITUDE TOWARDS STRESS AMONG COLLEGE TEACHERS IN SOUTHERN REGION OF TAMIL NADU	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA



384	2011	R.M.Indirania and A.Mukundan	Hardness study of Lithium niobate	International Journal of Computer & Organization Trends (IJCOT)	1.19	PHY
385	2011	R.Preethi C. Anuradha	Exploiting Semantic Structures for Building the Semantic Web	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
386	2011	R.S. Sreenivasan, 2P. Krishna Moorthy and 3M. Deecaraman	Effects of Cypermethrin Exposure on Dehydrogenases Activity in the Hepatopancreas and Abdominal Muscle of the Fresh Water Female Field Crab, <i>Spiralothelphusa hydrodroma</i> (Herbst)	World Journal of Fish and Marine Sciences 3	1	Biotechnology
387	2011	R.sangeetha	Importance of Effective Training in an organization A Case Study	International Journal of Computer & Organization Trends (IJCOT)	1.19	T&H
388	2011	Rajasulochana, P.,	Morphological characteristics and estimation of $\beta^2$ -carotene of the experimental red algae	International Journal of Pharmacy and Technology	2.216	BIO
389	2011	Rajeswari . S	Handwritten Character Recognition System	International Journal of Computer & Organization Trends (IJCOT)	1.19	ECE
390	2011	Rajeswari Hari, Vasuki. R, Gyan Prakash Prasoon, Hari Prakash Singh, Nishant Mishra	Evaluation of In-vitro Antioxidant and Xanthine oxidase inhibitory activity of selected Indian plants.	International Journal of Biotech Trends and Technology (IJBTT)	1.121	BME
391	2011	Rajeswary, H.,	In vitro antioxidant activity of combined ethanolic extract of <i>Melia azedarach</i> and <i>Piper longum</i>	Biomedicine	2.104	MEDICAL
392	2011	Ramalingam B, Ebenezer V.	Retrospective analysis of survival of patients with squamous cell carcinoma of the maxilla after primary resection and elective bilateral neck dissection: An institutional experience.	Ann Maxillofac Surg. 2011	1.425	MEDICAL
393	2011	Ramaswamy, S.,	Anti ulcer activity of methanolic extract of <i>Jatropha curcas</i> (Linn.) on Aspirin-induced gastric lesions in wistar strain rats	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
394	2011	Ramesh Babu, P.B.,	Altered properties of human airway epithelial cell line calu-3 with reduced CFTR function	International Journal of Pharmacy and Technology	2.216	BIO
395	2011	Ramesh, G.,	Evaluation and comparison of castability between an indigenous and imported Ni-Cr alloy	Indian Journal of Dental Research	0.767	DENTAL
396	2011	Ramesh, V.,	Antioxidant activity of combined ethanolic extract of <i>eclipta alba</i> and <i>piper longum</i> linn	Journal of Complementary and Integrative Medicine	2.424	DENT
397	2011	Rekhapadman PV & S.Subha	Embedded Based Flyback Converter with Programmable Switching Frequency for Efficiency Optimization	International Journal of Computer & Organization Trends (IJCOT)	1.19	EEE
398	2011	Renganathan, S.,	Studies on the effects of pH and incubation period on protease production by <i>Bacillus</i> spp. using groundnut cake and wheat bran	Indian Journal of Science and Technology	1.302	PHY

399	2011	S.Aravindan,CD.Arunkumar, R.S PonPaul	Experimental Studies on Bond between Fibre Reinforced Polymer and Concrete	International Journal of Computer & Organization Trends (IJCOT)	1.19	MECH
400	2011	S.Archana	Traits of Soft Biometrics	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
401	2011	S.Nakkeeran	FINITE ELEMENT SIMULATION & DESIGN OF HOT TENSILE TEST ON SUPERPLASTIC ALUMINIUM 6063	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	MECH
402	2011	S.Nakkeeran	DYNAMIC TRANSVERSE COMPRESSIVE FAILURE OF UNIDIRECTIONAL FIBER REINFORCED COMPOSITES	International Journal of Engineering Trends and Technology(IJETT)	1.165	MECH
403	2011	S.NAKKEERAN	Hydraulic Rear Drum Brake System In Two Wheeler	International Journal of Engineering Trends and Technology(IJETT)	1.165	MECH
404	2011	S.Nakkeeran	MECHANICAL CHARACTERISTICS OF POLYMER COMPOSITES	International Journal of Biotech Trends and Technology (IJBTT)	1.121	MECH
405	2011	S.Nakkeeran	RECENT TRENDS IN PROCESSING TECHNIQUES OF NANOCOMPOSITES	International Journal of Biotech Trends and Technology (IJBTT)	1.121	MECH
406	2011	S.Nakkeeran	Nano Technology in Environmental Application	International Journal of Biotech Trends and Technology (IJBTT)	1.121	MECH
407	2011	S.Rajeswari	Blurred Image Recognition by Legendre Moment Invariants	International Journal of Engineering Trends and Technology(IJETT)	1.165	ECE
408	2011	S.Revathi , Dr.T.Nalini	Performance Comparison of Various Clustering Algorithm	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
409	2011	S.ROSY CHRISTY , DR.V.KRISHNASAMY	KINETICS OF OXIDATION OF SCHIFF BASE BY CHLORAMINE –T CATALYSED BY MIXTURE OF Os ( VIII) AND Ru (III) – EFFECT OF p - TOLUENESULPHANAMIDE AND TEMPERATURE	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
410	2011	S.ROSY CHRISTY, DR.V.KRISHNASAMY	Os ( VIII ) Catalysed Oxidation of Schiff Base by Chloramine – T in Aqueous Acetic acid medium – Kinetic study of the effect of Substrate	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
411	2011	S.Rosy Christy, N.Babitha	NANO MATERIALS - APPLICATION IN EXPERIENCED CHEM	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
412	2011	S.ROSY CHRISTY, R.KALPANA DEVI	ESTIMATION OF SOME MATERIALS IN WASTE WATER	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
413	2011	S.ROSY CHRITY, G.MATHUBALA	MICRO ORGANISM AND THEIR ROLE IN THE ACTIVATED SLUDGE	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM

414	2011	S.saravana	Efficient Data Embedding Technique Comparison based on LSB Replacement and Pixel pair Matching Method	International Journal of Computer Trends and Technology (IJCTT)	1.517	ETC
415	2011	S.saravana	A VLSI BasedParallel Pipelined Discrete Cosine Transform(PPDCT) AlgorithmforHigh Throughput Digital Image Compression	International Journal of Computer & Organization Trends (IJCOT)	1.19	ETC
416	2011	S.Sri Gowtham	Transcoding Spectral Video into JPEG frame through Dynamic Video Frame Skipping	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
417	2011	S.Sri Gowtham	A TRI-KEY SCHEME FOR SEPERABLE REVERSIBLE DATA HIDING IN AN ENCRYPTED IMAGE	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
418	2011	S.Sudha & Dr. A. Mukunthan	A comparative study and identification of various nutrients present in Indian apple (Shimla) and goose berry (Nelli) by FTIR spectroscopic analysis and their estimation by chemical tests	International Journal of Biotech Trends and Technology (IJBTT)	1.121	PHY
419	2011	S.Sudha & Dr.A. MUKUNTHAN	ROLE OF LASERS IN OPHTHALMOLOGY	International Journal of Computer & Organization Trends (IJCOT)	1.19	PHY
420	2011	S.Sudha & Dr.A.Mukunthana	Anti microbial and Anti-bacterial activities of Terminilia Arjuna by FTIR and NMR spectra analysis	International Journal of Computer & Organization Trends (IJCOT)	1.19	PHY
421	2011	S.Thirunavukkarasu & Dr.K.P.Kaliyamurthie	AN OBFUSCATION-BASED PPROACH FOR PROTECTING LOCATION PRIVACY	International Journal of Computer Trends and Technology (IJCTT)	1.517	IT
422	2011	S.Thirunavukkarasu & Dr.K.P.Kaliyamurthie	CLUSTERING UNCERTAIN DATA USING VORONOI DIAGRAMS AND R-TREE INDEX	International Journal of Computer Trends and Technology(IJCTT)	1.517	IT
423	2011	S.Thirunavukkarasu & Dr.K.P.Kaliyamurthie	MINING AND CLUSTERING OFLOCATION BASED SERVICES ON BASIS OF MOVING TRANSACTIONS	International Journal of Computer Trends and Technology(IJCTT)	1.517	IT
424	2011	S.Thirunavukkarasu & Dr.K.P.Kaliyamurthie	Delay-Independent Stability and Performance of Distributed Congestion Control	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
425	2011	S.Thirunavukkarasu & Dr.K.P.Kaliyamurthie	EFFICIENT ALLOCATION OF DYNAMIC RESOURCES IN A CLOUD	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
426	2011	Sangeetha Rajagurusamy	Occupational Stress at Work	International Journal of Computer & Organization Trends (IJCOT)	1.19	T&H
427	2011	Saranya. S1, Chandrasekaran.R2	A DYNAMIC POSITION BASED ROUTING PROTOCOL TO OPTIMIZE PACKET DELIVERY IN MOBILE ADHOC NETWORK	Journal of Global Research in Computer Science	1	CSE
428	2011	Saravana,	New converter design in Hybrid Wind Solar Energy	International Journal of Mathematics Trends and	1.469	ETC

			Operation	Technology(IJMTT)		
429	2011	Saravana.s	STATISTICAL APPROACH IN FUSION ALGORITHM USING NIGHT VISION IMAGES	International Journal of Computer Trends and Technology(IJCTT)	1.517	ETC
430	2011	saravana.s	Visual Reranking Of Image Retrieval System	International Journal of Computer Trends and Technology(IJCTT)	1.517	ETC
431	2011	Saravana.s	AN FPGA-BASED OPTICAL IOH ARCHITECTURE FOR EMBEDDED SYSTEM	International Journal of Computer & Organization Trends (IJCOT)	1.19	ETC
432	2011	Saravana.S	Energy Conservation Protocol for Real Time Traffic in Wireless Sensor Networks	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
433	2011	Saravna.s	OUTLIER DETECTION USING KERNEL FUNCTIONS IN WSN	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
434	2011	SARITHA . B , VEDA .M ,SILARI VENKATESH	Study of Activated Sludge Process using Medium in Treatment of Wastewater	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
435	2011	SARITHA . B, VEDA .M , SILARI VENKATESH	Study of Activated Sludge Process using Medium in Treatment of Wastewater	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
436	2011	Saritha . B1, Ambica.A	STUDY OF REMOVAL OF COD BY GUARGUM WITH COAGULANTS ALUM AND POLYALUMINIUM CHLORIDE IN WASTEWATER TREATMENT	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
437	2011	Saritha .B & Ambica.A	STUDY OF REMOVAL OF TURBIDITY FROM TANNERY EFFLUENT BY GUARGUM WITH COAGULANTS ALUM AND POLYALUMINIUM CHLORIDE	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
438	2011	Saritha .B & G.Sharmilaa	Treatability Study Of Tannery Effluent By Using Guargum With Coagulants Alum And Ferric Sulphate	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
439	2011	Saritha .B & J.Chamundeeswari	Experimental Study Of Light Weight Concrete By The Partial Replacement Of Coarse Aggregate By Thermo Plastics	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
440	2011	Saritha .B , G.Sharmilaa	Treatability Study Of Tannery Effluent By Using Guargum With Coagulants Alum And Ferric Sulphate	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
441	2011	SARITHA .B, PRAYASH PRADHAN, SOUGAT PATNAIK, NISHANT KISHEN	BIOSORPTION OF Cr(VI) FROM AQUEOUS SOLUTION USING NEEM LEAF	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
442	2011	Saritha .B1, Ambica.A2	STUDY OF REMOVAL OF TURBIDITY FROM TANNERY EFFLUENT BY GUARGUM WITH COAGULANTS ALUM AND POLYALUMINIUM CHLORIDE	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
443	2011	SARITHA .B1, PRAYASH PRADHAN2 ,	BIOSORPTION OF Cr(VI) FROM AQUEOUS SOLUTION USING NEEM	International Journal of Engineering Trends and	1.795	CE

		SOUGAT PATNAIK3, NISHANT KISHEN4	LEAF	Technology (IJETT)		
444	2011	Saritha .B1,J.Chamundeeswari2	Experimental Study Of Light Weight Concrete By The Partial Replacement Of Coarse Aggregate By Thermo Plastics	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
445	2011	SARITHA BANURAMAN , VEDA MADAVAN , SILARI VENKATESH	Treatability Study of Tannery Effluent by Conventional Activated Sludge Process and Activated Sludge Process using Medium	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
446	2011	Saritha Banuraman 1, Meikandaan.T.P.2	Treatability Study of Tannery Effluent by Enhanced Primary Treatment	International Journal of Modern Engineering Research	1	CE
447	2011	SARITHA BANURAMAN, VEDA MADAVAN, SILARI VENKATESH	Treatability Study of Tannery Effluent by Conventional Activated Sludge Process and Activated Sludge Process using Medium	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
448	2011	SARITHA.B, ABHISHEK SINGH, AMSON, DHIRAJ JHA, KHRIEZO KISO	ADSORPTION OF CHROMIUM (VI) FROM AQUEOUS SOLUTION USING SUGARCANE BAGASSE AS ADSORBENT	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
449	2011	SARITHA.B, KUNGUMA SATHISH M , ARUNRAJKUMAR R V	EXPERIMENTAL STUDY OF TEA WASTE AS ADSORBENT IN REMOVAL OF CHROMIUM (VI) FROM AQUEOUS SOLUTION	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
450	2011	SARITHA.B, KUNGUMA SATHISH M, ARUNRAJKUMAR R V	EXPERIMENTAL STUDY OF TEA WASTE AS ADSORBENT IN REMOVAL OF CHROMIUM (VI) FROM AQUEOUS SOLUTION	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
451	2011	SARITHA.B, SALMAAN HUSSAIN M A, ANIL KUMAR DASH	ADSORPTION REMOVAL OF CHROMIUM (VI) FROM AQUEOUS SOLUTION USING GROUNDNUT SHELL	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
452	2011	SARITHA.B1, RAJASEKHAR.K2	Enhanced Removal Of Turbidity From Wastewater By Ferric Chloride And Alum	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
453	2011	Selva Kumar Sivagnanam, 1 Ram Krishna Rao, Mudiganti, Umar Mushtaq Dar and Peerzada Gh. Jeelani	Preliminary phytochemical analysis of Artemesia amygdalina, Nerium odorum and Strychnos potatorum	Journal of Pharmacy Research	2.89	IBT
454	2011	Selva Kumar, S.,	Chemopreventive effects of Indigofera aspalathoides on 20-methylcholanthrene induced fibrosarcoma in rats	International Journal of Cancer Research	0.552	MEDICAL
455	2011	Sengottuvelu, S.,	Anti - Ulcer activity of polyherbal formulation - RO7D on experimentally induced ulcer in rats	Pharmacologyonline	3.161	MED
456	2011	Senthilkumar RAMAKRISHNAN, K.R.Vijaya Kumar	QCT OPTMISATION IN NEW PRODUCT DEVELOPMENT - DETAILED STUDY ON INTER-LINKS AND ANALYTICAL APPROACH FOR TRADE-OFF DECISIONS	International Journal of Mechanical Engineering Research and Development (IJMERD)	6	MECH
457	2011	Senthilkumar, M.,	Evaluation of Antimicrobial Efficacy of Herbal Alternatives (Triphala and Green Tea Polyphenols), MTAD, and 5% Sodium Hypochlorite against Enterococcus faecalis Biofilm Formed on Tooth Substrate: An In Vitro Study	Journal of Endodontics	1.539	MED
458	2011	Serane TV, Arun Babu T, Menon R,	Improving learning during pediatric lectures with multiple choice questions.	Indian J Pediatr. 2011	1.048	MEDICAL



		Devagaran V, Kothendaraman B.				
459	2011	Serane TV, Arun Babu T, Menon R, Devagaran V, Kothendaraman B.	Improving learning during pediatric lectures with multiple choice questions.	Indian J Pediatr. 2011 Aug;78(8):983-6. doi: 10.1007/s12098-010-0361-1. Epub 2011 Feb 14.	1.048	MEDICAL
460	2011	Serane TV, Arun Babu T, Menon R, Devagaran V, Kothendaraman B.	Improving learning during pediatric lectures with multiple choice questions.	Indian J Pediatr. 2011	1.048	MEDICAL
461	2011	Serane TV, Arun Babu T, Menon R, Devagaran V, Kothendaraman B.	Improving learning during pediatric lectures with multiple choice questions.	Indian J Pediatr. 2011 Aug;78(8):983-6. doi: 10.1007/s12098-010-0361-1. Epub 2011 Feb 14.	1.048	MEDICAL
462	2011	Serane TV, Arun Babu T, Menon R, Devagaran V, Kothendaraman B.	Improving learning during pediatric lectures with multiple choice questions.	Indian J Pediatr. 2011	1.048	MEDICAL
463	2011	Serane, T.V.,	Improving learning during pediatric lectures with multiple choice questions	Indian Journal of Pediatrics	1.647	MEDICAL
464	2011	SHAJ.V1, K.P. KALIYAMURTHIE2	A Review on Data Leakage Detection	International Journal of Computer Science and Mobile Computing	4.277	CSE
465	2011	SHAJ.V1, K.P. KALIYAMURTHIE2	A Review on Data Leakage Detection	International Journal of Computer Science and Mobile Computing	4.277	IT
466	2011	Shanmugam HV, Arangannal P, Vishnurekha C, Nichani MH, Vijayaprabha K.	Management of intrusive luxation in the primary dentition by surgical repositioning: an alternative approach.	Aust Dent J. 2011	1.48	MEDICAL
467	2011	Shanmugam, H.V.,	Management of intrusive luxation in the primary dentition by surgical repositioning: An alternative approach	Australian Dental Journal	2.962	DENTAL
468	2011	Shanmuganatan, S. P. and *2Nakkeeran, S.	ENVIRONMENTAL SUPPLY CHAIN MANAGEMENT IN NANO TECHNOLOGY BASED INDUSTRIES	International Journal of Current Research	3	MECH
469	2011	Shanthi & Dr.A.Mukunthan	Nucleation kinetics of L-Alanine acetate	International Journal of Computer & Organization Trends (IJCOT)	1.19	PHY
470	2011	SHARMILAA.G	ASSESSMENT OF GROUND WATER QUALITY IN NORTH CHENNAI REGION (NCR)	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
471	2011	Sivasubramanian, S., Harish Kumar, B.	Online credit card transaction using finger print recognition	International Journal of Engineering and Technology	1.29	CSE
472	2011	Sree Latha, R., Vijayaraj, R.,	3D-QSAR and Docking Studies on the HEPT Derivatives of HIV-1 Reverse Transcriptase	Chemical Biology and Drug Design	0.763	PHY
473	2011	Sreenivasan, R.S.,	Bioaccumulation study on the cypermethrin toxicity in fresh water field crab, Spiralothelphusa hydrodroma(Herbst)	Journal of Chemical and Pharmaceutical Research	1.51	BIO
474	2011	Sreenivasan, R.S.,	Clinical biochemistry approaches of cardiac failure among diabetic patients	Journal of Chemical and Pharmaceutical Research	1.51	BIO
475	2011	Sreenivasan, R.S., Ezhamani, G.,	Effect of physical and biochemical stress on antioxidant activity in the sports	International Journal of Pharmacy and Technology	2.216	BIO

			women			
476	2011	Sreenivasan, R.S., Ezhamani, G.,	Identification of hyperactivity glucose uptake inhibitor from artificial drugs and plant extracts with reference to diabetes mellitus	Journal of Chemical and Pharmaceutical Research	1.51	BIO
477	2011	Sridhar raja .D	Application of BCI in Mind controlled robotic movements in intelligent rehabilitation	International Journal of Computer Trends and Technology (IJCTT)	1.517	EIE
478	2011	Sridhar raja .D	Implementation of FPGA in Reconfigurable IOH	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	EIE
479	2011	Sridhar Raja. D	A Process of UC-EBG UWB Bandpass filter in Networks	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	EIE
480	2011	Sridhar Raja. D	Periodic EBG Structure based UWB Band pass filter	International Journal of Computer & Organization Trends (IJCOT)	1.19	EIE
481	2011	Sridhar Raja. D	Non periodic EBG unit cell Structure based UWB Band pass filter	International Journal of Computer & Organization Trends (IJCOT)	1.19	EIE
482	2011	Srivastha, P.K.,	Object based middleware for grid computing	Journal of Computer Science	0.874	DENT
483	2011	Sundararajan, M.	Optical instrument for correlative analysis of human ECG and breathing signal	International Journal of Biomedical Engineering and Technology	0.63	ECE
484	2011	SUSHEELA SANKAR, SUJATHA	ANALYSIS OF MINERAL WATER CONSUMPTION IN A LOCALITY	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
485	2011	T.P. Meikandaan, K. Ilayaraja and M. Hemapriya	SPATIAL DISTRIBUTION OF GROUND WATER ANALYSIS IN VANIYAMBADI TOWN, VELLORE DISTRICT, TAMIL NADU	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
486	2011	T.Priyadharshini* Ar.Arunachalam	Efficient Genetic Algorithm for Optimal Routing In Ad Hoc Networks	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
487	2011	Tamilselvi, N.,	Comparative evaluation and antimicrobial activity analysis of naturally prepared kuzhithailam and commercially available kuzhithailam from indigofera aspalathoides Vahl ex DC (shivanr vembu)	International Journal of Pharmacy and Technology	2.216	BIO
488	2011	Tamilselvi, N.,	Anatomical studies of Indigofera aspalathoides Vahl (Fabaceae)	Journal of Chemical and Pharmaceutical Research	1.51	BIO
489	2011	Thirunavukkarasu, A.B., .	Efficacy of anti-scorpion venom serum over prazosin in severe scorpion envenomation: Is the current evidence enough	Journal of Postgraduate Medicine	0.827	MED
490	2011	Umamaheshwari	Analysis of hybrid academic network protocols (HANP)	Journal of Theoretical and Applied Information Technology	0.592	CSE
491	2011	V.G.Vijaya	DESIGN OF HUMAN ASSIST SYSTEM FOR COMMUNICATION	International Journal of P2P Network Trends and	1.165	MECHT

				Technology(IJPTT)		
492	2011	V.G.Vijaya, A.Kumaraswamy	Design and Implementation of pH Control System for Boiler Feedwater using Industrial Automation Techniques	International Journal of Scientific & Engineering Research	3.2	MECH
493	2011	V.G.Vijaya, A.Kumaraswamy	Design and Implementation of pH Control System for Boiler Feedwater using Industrial Automation Techniques	International Journal of Research in Mechanical Engineering & Technology	1	MECH
494	2011	v.Jose Ananth Vino	Power Generation Using Foot Step	International Journal of Engineering Trends and Technology(IJETT)	1.165	MECH
495	2011	V.Krishnasamy, G.Mathubala	DISTRIBUTION OF PICROMERITES BETWEEN SOLID AND LIQUID PHASES - EQUILIBRIUM OR NON- EQUILIBRIUM	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
496	2011	V.Krishnasamy, R.Kalpana Devi	DISTRIBUTION OF ISOMORPHOUS SALTS BETWEEN LIQUID AND SOLID PHASES [ CU(NH4)2(SO4 )2.4H2O - ZN(NH4)2(SO4 )2 .6H2O] IN TERNARY SYSTEMS	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
497	2011	V.Krishnasamy, R.Kalpana devi	ISOMORPHOUS SALTS WITH ABNORMAL WATER OF HYDRATION	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
498	2011	Vasuki.R and Rajeswari Hari	ANTI HEPATOTOXIC EFFECT OF ETHANOLIC EXTRACTS OF SOLANUM TORVUM AND PIPER LONGUM LINN ON CCL4 INDUCED HEPATOTOXICITY IN RATS	International Journal of Biotech Trends and Technology (IJBTT)	1.121	BME
499	2011	Vasuki.R and Rajeswari Hari	Curative effects of the ethanolic extract of leaves of Solanum torvum on obese, diabetic -induced albino rats	International Journal of Biotech Trends and Technology (IJBTT)	1.121	BME
500	2011	Vasuki.R and Rajeswari Hari	ANTI HEPATOTOXIC EFFECTOF ETHANOLIC EXTRACTS OF SOLANUM TORVUM AND PIPER LONGUM LINN ON CCL INDUCED HEPATOTOXICITY 4 IN RATS	International Journal of Biotech Trends and Technology (IJBTT)	1.121	BME
501	2011	Veera Amudhan R	Energy Saving Switch Architecture for LANs	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	MECHT
502	2011	Veerabahu BG, Chandrasekaran S, Alam MN, Krishnan M.	Papillon-Lefṽre syndrome.	J Oral Maxillofac Pathol. 2011	1.87	MEDICAL
503	2011	Veerabahu, B.G.,	Papillon-Lefvre syndrome	Journal of Oral and Maxillofacial Pathology	0.756	DENT

504	2011	Venkatesh, C.	Nitazoxanide use in rota viral diarrhea. cure or controversy?	Indian Journal of Pediatrics	1.647	MEDICAL
505	2011	Venkatesh, C.	The need for introducing medication vials tailored for pediatric use. Where do we stand	Indian Journal of Pharmacology	0.655	MEDICAL
506	2011	Venkatesh, C.,	Natal teeth in an infant with congenital hypothyroidism	Indian Journal of Dental Research	0.767	DENTAL
507	2011	Venkatesh, C.,	Natal teeth in an infant with congenital hypothyroidism.	Indian journal of dental research : official publication of Indian Society for Dental Research	0.621	DENTAL
508	2011	Vijayan T	Image segmentation by MAP-ML Estimation.	International Journal of Computer & Organization Trends (IJCOT)	1.19	EIE
509	2011	Vijayan T	Energy-efficient MAC for Wireless Sensor Networks	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	EIE
510	2011	Vijayan. T	HIGH-PERFORMANCE DESIGNS FOR LINEAR ALGEBRA OPERATIONS ON IMAGE PROCESSING	International Journal of Computer Trends and Technology (IJCTT)	1.517	EIE
511	2011	Vijayan. T	Performance Image compression using lifting based EEWITA	International Journal of Computer Trends and Technology (IJCTT)	1.517	EIE
512	2011	Vijayan. T	STUDY ON THE END-TO-END PERFORMANCE OF DUAL-HOP WIRELESS COMMUNICATION SYSTEMS	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	EIE
513	2011	Vijayan. T	Efficient Energy Consumption In Wireless Sensor Network	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	EIE
514	2012	A. Ambica	Study of Physiochemical Analysis of Ground Water Quality in South Chennai Using GIS	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
515	2012	A. Ambica ,K. Ilayaraja	Assessment Of Ground Water Quality Using Water Quality Index(WQI)-Near INDUSTRIAL AREA, North Chennai	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
516	2012	A. Ambica ,K. Ilayaraja	Identification of Coastal Water quality Using Quantum GIS-A case Study between Injambakkam-Thiruvannmyiur areas, South East coast of India	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
517	2012	A. Ambica ,K. Ilayaraja	Analysis of physico-chemical characteristics of Ground water quality and quality index in Madabakkam Area, Chennai,Tamil Nadu	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
518	2012	A. Ambica, S.Logeshwaran, C.P.Amirtharaj	Study of Physiochemical Analysis of Ground Water Quality in North Chennai	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
519	2012	A. Ambica, Saritha Banuraman, K. Ilayaraja	An Assessment of Groundwater Quality and its parameters around Perungudi, the southern part of Chennai, India.	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE

520	2012	A. Geetha	FACE RECOGNITION USING OPENCL	International Journal of Engineering Trends and Technology(IJETT)	1.165	ECE
521	2012	A.Ambica	Facility management System for Educational Institutions using GIS- A case study for PSNA CET, Dindigul, Tamilnadu.	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
522	2012	A.Ambica	Shortest path analysis for Chennai Metropolitan Transport Corporation Bus Services using GIS technique	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CE
523	2012	A.Ambica	GIS and GPS Integrated Fleet Management system for Chennai City using GIS technique	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
524	2012	A.Geetha	UNIVERSAL ASYNCHRONOUS RECEIVER / TRANSMITTER (UART) DESIGN FOR HAND HELD MOBILE DEVICES	International Journal of Engineering Trends and Technology(IJETT)	1.165	ECE
525	2012	A.SUJATHA	MICROPOWER GENERATION IN HOUSEHOLDS TO OPTIMISE POWER USAGE	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CE
526	2012	Adhisivam, B.	Natal teeth in an infant with congenital hypothyroidism	Indian Journal of Dental Research	0.767	DENTAL
527	2012	Adhisivam, B.	Natal teeth in an infant with congenital hypothyroidism.	Indian journal of dental research : official publication of Indian Society for Dental Research	0.621	DENTAL
528	2012	Ahamed Ibrahim S N	Degradation Of Organic Dye By Fenton's Reagent	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
529	2012	Aijaz Reshi, Shabana Shafi, Dr. M. Sridhar, Dr. M. Rajani	Developing Online Weather Monitoring System Using OGC SWE	International Journal of Scientific & Engineering Research	3.2	CSE
530	2012	Ali, M.R., Ramaswamy, S.	A study to assess the knowledge, attitude and practice about diabetes among diabetic patients in Pondicherry	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
531	2012	Ambalavanan, N., Ramakrishnan, T.	Effect of a volatile smoke component (acrolein) on human gingival fibroblasts: An in vitro study	Journal of Indian Society of Periodontology	0.81	DENT
532	2012	Amudha, D.	Biomedical waste management-green dentistry	Biomedical and Pharmacology Journal	1.705	BIO
533	2012	Anantha Barathi, B.	Implementation of CBC algorithm for document clustering and summarization	Middle - East Journal of Scientific Research	1.242	EEE
534	2012	Ananthabarathi, B.	High speed billing system in departmental stores	Middle - East Journal of Scientific Research	1.242	EEE
535	2012	Ananthabarathi, B.	Plant growth monitoring by robotic ARM	Middle - East Journal of Scientific Research	1.242	EEE
536	2012	Ananthakrishnan R, Jeyaraj A, Palani G, Sathiyasekaran BW.	Socioeconomic impact of TB on patients registered within RNTCP and their families in the year 2007 in Chennai, India.	Lung India. 2012	1.953	MEDICAL
537	2012	Ananthakrishnan R, Muniyandi M, Jeyaraj A, Palani G, Sathiyasekaran BW.	Expenditure Pattern for TB Treatment among Patients Registered in an Urban Government DOTS Program in Chennai City, South India.	Tuberc Res Treat. 2012	2.76	MEDICAL



538	2012	Ananthakrishnan, R.,	Care seeking behavior of the TB patients who were registered in an urban government tuberculosis control in Chennai, Tamilnadu, India	Journal of Clinical and Diagnostic Research	1.545	MED
539	2012	Anbuselvi, S.,	A comparative study on biosynthesis of xanthan gum using three different Xanthomonas strains isolated from diseased plants	International Journal of Pharma and Bio Sciences	3.273	CSE
540	2012	Anbuselvi, S.,	Isolation and purification of peroxidase from pisum sativum L. grown with different organic manures	International Journal of Pharmacy and Technology	2.216	BIO
541	2012	Anbuselvi, S.,	GC-MS study of phytochemicals in black gram using two different organic manures	Journal of Chemical and Pharmaceutical Research	1.51	BIO
542	2012	Anbuselvi, S.,	A comparative study on biochemical constituents of sweet potatoes from Orissa and Tamilnadu and its curd formation	Journal of Chemical and Pharmaceutical Research	1.51	BIO
543	2012	Annidabalakrishnan	PAX 8 prophecy of insilico structure and its drug interaction	International Journal of Pharma and Bio Sciences	3.273	CSE
544	2012	Anuradha, C.	Security for password based systems using multi authentication process	Middle - East Journal of Scientific Research	1.242	EEE
545	2012	Anuradha, C.	An effective method for personalized image search using query expansion	Middle - East Journal of Scientific Research	1.242	EEE
546	2012	Anuradha, C.	A novel approach for protecting location privacy using obfuscation operators	Middle - East Journal of Scientific Research	1.242	EEE
547	2012	Anuradha, C.	An efficient transaction data publication using slicing	Middle - East Journal of Scientific Research	1.242	EEE
548	2012	Anuradha, C.	A power-balanced approach for wireless sensor networks using cluster-based routing protocol with extending lifetime	Middle - East Journal of Scientific Research	1.242	EEE
549	2012	Anuradha, C.,	Securing privacy for confidential databases using anonymization	Middle - East Journal of Scientific Research	1.242	EEE
550	2012	Appavoo, N.	Prevalence of Chikungunya in urban field practice area of a private medical college, Chennai	Indian Journal of Community Medicine	1.019	MEDICAL
551	2012	Aranganna, P., Shahed, H.	Oral health status of children with autistic disorder in Chennai	European Archives of Paediatric Dentistry	1.446	MEDICAL
552	2012	Arangnnal, P.,	Enamel thickness in primary teeth	Journal of Clinical Pediatric Dentistry	2.497	DENT
553	2012	Aravindha Babu, N.,	Biomarkers in saliva	Biomedical and Pharmacology Journal	1.705	BIO
554	2012	Aravindha Babu, N., Bhattacharjee, T., Elumalai, M.	Apoptosis in cancer - an update	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
555	2012	Arun Babu T, Venkatesh C.	Post streptococcal myalgia: an under-recognized clinical syndrome.	Indian J Pediatr. 2012	1.036	MEDICAL
556	2012	Arun Babu T, Venkatesh C.	Post streptococcal myalgia: an under-recognized clinical syndrome.	Indian J Pediatr. 2012 Mar;79(3):383-5. doi: 10.1007/s12098-011-0507-9. Epub 2011 Jun 22.	1.036	MEDICAL
557	2012	Arun Babu T, Venkatesh C.	Post streptococcal myalgia: an under-recognized clinical syndrome.	Indian J Pediatr. 2012	1.036	MEDICAL
558	2012	Arun Babu T, Venkatesh C.	Post streptococcal myalgia: an under-recognized clinical syndrome.	Indian J Pediatr. 2012 Mar;79(3):383-5. doi: 10.1007/s12098-011-0507-9. Epub 2011 Jun 22.	1.036	MEDICAL

559	2012	Arun Babu T, Venkatesh C.	Post streptococcal myalgia: an under-recognized clinical syndrome.	Indian J Pediatr. 2012	1.036	MEDICAL
560	2012	Arun Babu, T.,	Improving learning during pediatric lectures with multiple choice questions	Indian Journal of Pediatrics	1.647	MEDICAL
561	2012	Arun Babu, T.,	Post streptococcal myalgia: An under-recognized clinical syndrome	Indian Journal of Pediatrics	1.647	MEDICAL
562	2012	Arun Babu, T.,	Current strategies to improve rural healthcare in India: The paradox within	National Medical Journal of India	1.537	MED
563	2012	Aruna, U.	Prosthetic rehabilitation of an orbital defect: A case report	Journal of Indian Prosthodontist Society	2.406	DENT
564	2012	ASHOKKUMAAR.A	Crack growth determination in Three-dimension composite material By Using Semi-Analytical Method	International Journal of Computer Trends and Technology(IJCTT)	1.517	MECH
565	2012	ASHOKKUMAAR.A	Improvement of Boiler Efficiency in Thermal Power Plants	International Journal of Computer & Organization Trends (IJCOT)	1.19	MECH
566	2012	ASHOKKUMAAR.A	DESIGN OF AN A SIX SPEED GEARBOX	International Journal of Computer & Organization Trends (IJCOT)	1.19	MECH
567	2012	ASHOKKUMAAR.A	Carbon Credits in Industries for Greener Future	International Journal of Computer & Organization Trends (IJCOT)	1.19	MECH
568	2012	ASHOKKUMAAR.A	STUDY OF DEFECTS TOLERENCED DRILLING OF COMPOSITE MATERIAL	International Journal of Computer & Organization Trends (IJCOT)	1.19	MECH
569	2012	ASHOKKUMAAR.A	STUDY AND DEVELOPMENT OF PRODUCTIVE TOOL KIT FOR TOOL DESIGN	International Journal of Biotech Trends and Technology (IJBTT)	1.121	MECH
570	2012	Ashokkumar, A.	Performance test on refrigerator by using inorganic refrigerants	Middle - East Journal of Scientific Research	1.242	EEE
571	2012	Ashokkumar, A.	Improvement of boiler efficiency in thermal power plants	Middle - East Journal of Scientific Research	1.242	EEE
572	2012	Ashokkumar, A.	Study and development of productive tool kit for tool design	Middle - East Journal of Scientific Research	1.242	EEE
573	2012	Asokan, B.R.,	Anti - Ulcer activity of polyherbal formulation - RO7D on experimentally induced ulcer in rats	Pharmacologyonline	3.161	MED
574	2012	Aswath, N.,	Role of dental pulp in identification of the deceased individual by establishing ABO blood grouping and Rhesus factor	Indian Journal of Dental Research	0.767	DENTAL
575	2012	Azhagiya Singam, E.R., Chitra, K., Subramanian, V.	3D-QSAR and Docking Studies on the HEPT Derivatives of HIV-1 Reverse Transcriptase	Chemical Biology and Drug Design	0.763	PHY
576	2012	B., Prakash, M., Siddharth, P.R.	Design and fabrication of improved pneumatic glass cutting machine	Middle - East Journal of Scientific Research	1.242	EEE
577	2012	B.Karthik Raja1, Dr.K.P.Kaliyamurthie2	Trustworthy Management for safety Banking Using Light weight BFT Method	International Journal of Inventions in Computer Science and Engineering	1.437	CSE
578	2012	B.Nagalakshmi	IP TRACEBAKING ON AN HYBRID APPROACH	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CSE

579	2012	B.Nagalakshmi,	IP TRACEBAKING ON AN HYBRID APPROACH	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
580	2012	B.SARITHA* A.AMBICA G.SHARMILAA J.CHMUNDEESWARI	Study Of Efficiency Of Ferric Chloride, Aluminium Sulphate And Their Combination For Treatment Of Tannery Effluent	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
581	2012	B.Saritha, Abhishek Singh, Amson, Dhiraj Jha, Khriezo Kiso	Adsorption of Chromium (VI) from Aqueous Solution on Sugarcane Bagasse Adsorbent	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
582	2012	B.Saritha, Dr. M.S. Haji Sheik Mohammed, Dr. R. Srinivasa Raghavan	INFLUENCE OF PROTECTIVE COATING ON BOND STRENGTH DEVELOPMENT OF STEEL WITH CONCRETE	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
583	2012	B.Saritha, Dr. M.S. Haji Sheik Mohammed, Dr. R. Srinivasa Raghavan	INFLUENCE OF PROTECTIVE COATING ON BOND STRENGTH DEVELOPMENT OF STEEL WITH CONCRETE	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
584	2012	B.Saritha, G.Sharmilaa	STUDY OF REMOVAL OF COD BY GUARGUM WITH COAGULANTS ALUM AND POLYALUMINIUM CHLORIDE IN WASTEWATER TREATMENT	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
585	2012	B.Saritha, Veda Madavan, Silari Venkatesh	Treatability Study of Tannery Effluent by Conventional Activated Sludge Process and Activated Sludge Process using Medium	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
586	2012	B.Vamsi Krishna	Starting Inrush Current Control of Three-Phase Induction Motors for Dispersed Generating Systems	International Journal of Computer Trends and Technology(IJCTT)	1.517	EEE
587	2012	B.Vamsi Krishna	Significance of TSC on Reactive power Compensation	International Journal of Computer Trends and Technology(IJCTT)	1.517	EEE
588	2012	Babu TA, Chandrasekaran V, Balachandran S.	A new syndrome with overlapping features of Townes-brocks syndrome and single median maxillary central incisor syndrome.	Indian J Hum Genet. 2012	2.53	MEDICAL
589	2012	Babu TA, Chandrasekaran V, Balachandran S.	A new syndrome with overlapping features of Townes-brocks syndrome and single median maxillary central incisor syndrome.	Indian J Hum Genet. 2012 Sep;18(3):366-8. doi: 10.4103/0971-6866.108047.	2.53	MEDICAL
590	2012	Babu TA, Chandrasekaran V, Balachandran S.	A new syndrome with overlapping features of Townes-brocks syndrome and single median maxillary central incisor syndrome.	Indian J Hum Genet. 2012	2.53	MEDICAL
591	2012	Babu TA, Joseph NM.	Persistent earache due to tonsillolith.	Indian Pediatr. 2012	1.01	MEDICAL
592	2012	Babu TA, Joseph NM.	Persistent earache due to tonsillolith.	Indian Pediatr. 2012	1.01	MEDICAL
593	2012	Babu TA, Sharmila V.	Congenital miliaria crystallina in a term neonate born to a mother with chorioamnionitis.	Pediatr Dermatol. 2012	1.041	MEDICAL
594	2012	Babu TA, Sharmila V.	Congenital miliaria crystallina in a term neonate born to a mother with chorioamnionitis.	Pediatr Dermatol. 2012 May-Jun;29(3):306-7. doi: 10.1111/j.1525-1470.2011.01435.x. Epub 2011 Oct 13.	1.041	MEDICAL

595	2012	Babu TA, Sharmila V.	Congenital miliaria crystallina in a term neonate born to a mother with chorioamnionitis.	Pediatr Dermatol. 2012	1.041	MEDICAL
596	2012	Babu, P.B.R.	Role of inflammasome in pathogenesis of pulmonary diseases - An update	Middle - East Journal of Scientific Research	1.242	EEE
597	2012	Babu, P.B.R.,	Computational approach of target and ligand identification for tuberculosis disease	Middle - East Journal of Scientific Research	1.242	EEE
598	2012	Babu, P.B.R.,	Homology modeling of human receptor activator of nuclear factor kappa beta protein and its role in arthritis	Middle - East Journal of Scientific Research	1.242	EEE
599	2012	Babu, P.B.R., Krishnamoorthy, P.,	Inflammasome - A novel drug target for inflammatory diseases	Middle - East Journal of Scientific Research	1.242	EEE
600	2012	Babu, T.A.,	A new syndrome with overlapping features of Townes-brocks syndrome and single median maxillary central incisor syndrome	Indian Journal of Human Genetics	0.649	BIO
601	2012	Babu, T.A., ,	Speciality preferences of indian medical graduates and factors influencing them	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
602	2012	Babu, T.A., Kumar, M., Srinivasan, S.	Breast feeding practices among health care professionals in a tertiary care hospital from South India.	Indian journal of public health	2.195	MEDICAL
603	2012	Balachander, N., Jha, A., Elumalai, M.	Trigeminal neuralgia-an update	Biosciences Biotechnology Research Asia	3.122	BM
604	2012	Balasubramaniam, S.M.,	Improving the knowledge and skill of faculty members in research methods and scientific writing using the workshop method	National Medical Journal of India	1.537	MED
605	2012	Balasubramanian, M.P.	Modulation of membrane bound ATPases and metabolizing enzymes against n-nitosodiethylamine (DEN) induced primary liver cancer in wistar albino rats	International Journal of Pharma and Bio Sciences	3.273	CSE
606	2012	Balasubramanian, M.P.	Antiproliferative role of Indigofera aspalathoides on 20 methylcholanthrene induced fibrosarcoma in rats	Asian Pacific Journal of Tropical Biomedicine	0.756	MEDICAL
607	2012	Baskaran, S.,	Antioxidant and lipid peroxidation status in pre and post operative breastcarcinoma	International Journal of Pharma and Bio Sciences	3.273	CSE
608	2012	Bertha, A.,	Prevalence of upper extremitymusculoskeletal disorders among workers in an industrial town in Tamilnadu	Journal of Clinical and Diagnostic Research	1.545	MED
609	2012	Bharatwaj, R.S.	A case of sub-acute combined degeneration	Journal of Clinical and Diagnostic Research	1.545	MED
610	2012	Bharatwaj, R.S.	The problem of cyanocobalamin defeciency in a developing country set-up and the possible solutions	Journal of Clinical and Diagnostic Research	1.545	MED
611	2012	Bharatwaj, R.S.,	The scope of social and preventive medicine	Journal of Clinical and Diagnostic Research	1.545	MED
612	2012	Bharatwaj, R.S.,	A descriptive study of knowledge, attitude and practice with regard to voluntary blood donation among medical undergraduate students in Pondicherry, India	Journal of Clinical and Diagnostic Research	1.545	MED

613	2012	BivinBabu, Ashwin Sharmilaa.G	ASSESSMENT OF GROUND WATER QUALITY IN KOVILAMBAKKAM	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
614	2012	Brindha, G.	Current role of human resources in health sector	Middle - East Journal of Scientific Research	1.242	EEE
615	2012	Brindha, G.	A new approach for changes in health care	Middle - East Journal of Scientific Research	1.242	EEE
616	2012	Brindha, G.	Revamp of educational system-promoting entrepreneurship in India	Middle - East Journal of Scientific Research	1.242	EEE
617	2012	Brindha, G.	Virudhunagar district Central Co-Operative Bank- An overview	Middle - East Journal of Scientific Research	1.242	EEE
618	2012	C Yuganya1, A V Khirthana2, and Udayakumara pandian3	2D CROSS CORRELATION MULTI-MODAL IMAGE RECOGNITION	Journal of Global Research in Computer Science	1	CSE
619	2012	C. Anuradha	Stochastic Analysis of Various Security Protocols in Wireless	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
620	2012	C. DEEPA1, S. PRATHIBA2	Modified Approach of User Profiling from Search Engine Logs	International Journal of Computer Science and Mobile Computing	4.277	IT
621	2012	C. JAGADEESH VIKRAM	AN IMPLEMENTATION OF CRASH-DATA AUTOMATIC MONITORING SYSTEM (CDAMS) IN AUTOMOBILES	International Journal of Mechanical Engineering (IJME)	3	AUTO
622	2012	C. JAGADEESH VIKRAM, S. VANANGAMUDI, SHARMILA C. DURAI & T. S. CHELLADURAI	CONSUMER RESEARCH ON MOBILE USAGE-A CROSS-SECTIONAL ANALYSIS ON BROAD SPECTRUM OF CONSUMERS	International Journal of Business and General Management (IJBGM)	3	AUTO
623	2012	C. KAVITHA1, ANTONY JUDICE A2, S. PRATHIBA3	HIGH IMPERCEPTIBLE ENCODING FOR COMPUTER NETWORKS SECURITY	International Journal of Computer Science and Mobile Computing	4.277	CSE
624	2012	C.RATHIKA THAYA KUMARI , Dr.A.MUKUNTHAN, M.NAGESHWARI	ELECTRIC AND MAGNETIC PROPERTIES OF SEMICONDUCTORS AND METALS IN ONE , TWO AND THREE DIMENSIONS.	International Journal of Computer & Organization Trends (IJCOT)	1.19	PHY
625	2012	C.Tamil Selvi & Dr. A. Mukunthan	Different varieties of plantain (banana) and their estimation by chemical tests.	International Journal of Computer & Organization Trends (IJCOT)	1.19	PHY
626	2012	Chamarthi, V.,	Amelogenesis imperfecta: A clinician's challenge	Journal of Indian Society of Pedodontics and Preventive Dentistry	0.779	DENT
627	2012	Chandra Selvi, E.,	Correlation of body mass index with maximum respiratory pressures	Biomedicine (India)	2.104	MEDICAL
628	2012	Chandrasekaran, S.C.	Hard and soft tissue augmentation to enhance implant predictability and esthetics: 'The perio-esthetic approach'	Journal of Indian Society of Periodontology	0.81	DENT
629	2012	Chandrasekaran, S.C.,	Papillon-Lefvre syndrome	Journal of Oral and Maxillofacial Pathology	0.756	DENT
630	2012	Chandrasekaran, S.C., Panishankar, K.H., Subashini, N.	Prevalence of periodontopathic bacteria in the subgingival plaque of a south indian population with periodontitis	Journal of Clinical and Diagnostic Research	1.545	MED



631	2012	Chandrasekaran, V	Efficacy of anti-scorpion venom serum over prazosin in severe scorpion envenomation: Is the current evidence enough	Journal of Postgraduate Medicine	0.827	MED
632	2012	Chandrasekaran, V.	Current preschool education: Are we expecting more?	Indian Pediatrics	0.907	MBA
633	2012	Charles, X.	Disc brake and its effective air cooling system analysis by computational fluid dynamics	Middle - East Journal of Scientific Research	1.242	EEE
634	2012	Charles, X.	Design and stress analysis of composite material flywheel in automotive	Middle - East Journal of Scientific Research	1.242	EEE
635	2012	Chidekel, A.	Altered properties of human airway epithelial cell line calu-3 with reduced CFTR function	International Journal of Pharmacy and Technology	2.216	BIO
636	2012	Chitralekha, S.	Case of Phthiriasis palpebrarum with blepheroconjunctivitis	Indian Journal of Medical Microbiology	1.034	MEDICAL
637	2012	Chowdhary, R., Shanmugam, K.	Oral manifestations in hypertensive patients: A clinical study	Journal of Oral and Maxillofacial Pathology	0.756	DENT
638	2012	Cooke, J.,	Once daily dose gentamicin in neonates - Is our dosing correct?	Acta Paediatrica, International Journal of Paediatrics	0.765	MEDICAL
639	2012	Cynthia, S.,	A study of comorbid conditions in psoriasis	Journal of Pakistan Association of Dermatologists	5.157	DENT
640	2012	D Caine*1, V Radhey Shyam2 and G Michael3	PASSWORD KNIGHT SHIELDS PASSWORD STEALING AND RE-USE ATTACK	Journal of Global Research in Computer Science	1	CSE
641	2012	D. Divya1, Dr. A. Muthukumaravel2, Dr. P. Mayilvahanan3	XML with Cluster Feature Extraction For Efficient Search	International Journal of Emerging Technology and Advanced Engineering	2.234	MCA
642	2012	D. Hephzi Rachel1, S. Prathiba2	An Enhanced HASBE for Cloud Computing Environment	International Journal of Computer Science and Mobile Computing	4.277	CSE
643	2012	D. Rachel Evangelene Tulip, K. Krishnadevi, K.K. Surya, K.Sekar	PARMACOGENOMICS BASED DRUG DESIGN FOR ASTHMA	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
644	2012	D. Rachel Evangelene Tulip, K. Krishnadevi, K.K. Surya, K.Sekar	PROTEIN STRUCTURE DESIGNED USING AUTODOCK FOR A PHARMACOGENOMICS BASED DRUG FOR ASTHMA	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
645	2012	D. Ranjini, Anitha Sambathkumar	Design of Battery-Super Capacitors Combination in Uninterruptible Power Supply (UPS)	International Journal of Scientific Engineering and Research (IJSER)	3.2	EEE
646	2012	D. Sasikumar & S. Saravanakumar	DYNAMIC KEY PROTOCOL FOR WIRELESS SENSOR NETWORK USING HASH FUNCTION	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
647	2012	D. Sasikumar & S. Saravanakumar	The Fault Node Management Algorithm by Cluster Heed in Wireless Sensor Network	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
648	2012	D. Sasikumar & S. Saravanakumar	RELIABLE AND SCALABLE VIDEO MULTICASTING	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
649	2012	D. Sasikumar & S. Saravanakumar	Secured Communication Using Relays with Jamming in Wireless Environment	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC

650	2012	D.Kalaivani & Dr.A. Mukunthan	APPLICATION OF LASERS IN TISSUE WELDING	International Journal of Computer Trends and Technology(IJCTT)	1.517	PHY
651	2012	D.Prakash and Dr. A.Mukunthan	A THEORITICAL STUDY OF INTERNAL PRESSURE AND FREE VOLUME FOR SINGLE MOLECULE OF A SAMPLE LIQUID	International Journal of Biotech Trends and Technology (IJBTT)	1.121	PHY
652	2012	D.Praveen Sangeeth Kumar, Mr. S. Prem Kumar	ZETA Converter for Boost up operation in low frequency instrumentation used in power grid application	International Journal of Computer Trends and Technology(IJCTT)	1.517	
653	2012	D.Rachel Evangelene Tulip, Aishwarya,K.K. Surya, K. Krishna Devi, R. Kousalya	Biosynthesis Of Silver Nanoparticles Using Morinda Citrifolia L. As Capping And Reducing Agents	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
654	2012	D.Sridhar raja	Non periodic EBG unit cell Structure based UWB Band pass filter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
655	2012	D.Sridhar raja	Comparison of UWB Band pass filter and EBG embedded UWB Band pass filter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
656	2012	D.sridhar raja	SECURING RFID WITH UWB RADIATION	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	EIE
657	2012	Das, M.P.,	Control of pharmaceutical effluent parameters through bioremediation	Journal of Chemical and Pharmaceutical Research	1.51	BIO
658	2012	Das, M.P.,	Identification and optimization of cultural conditions for chitinase production by Bacillus amyloliquefaciens SM3	Journal of Chemical and Pharmaceutical Research	1.51	BIO
659	2012	Dash, K.C., Elumalai, M.	Advanced diagnostic aids in oral cancer	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
660	2012	Devaki, P.R.,	Influence of coffee drinking on cardiovascular response during physical and mental stress	Biomedicine (India)	2.104	MEDICAL
661	2012	Devi, A.J.M., Parameshwari, P.J., Stephen, T.	Serum 25(OH)D and type 2 diabetes mellitus	Journal of Clinical and Diagnostic Research	1.545	MED
662	2012	Devi, R.,	Effect of ageing and sex on the caeruloplasmin (Cp) and the plasma protein levels	Journal of Clinical and Diagnostic Research	1.545	MED
663	2012	Dhamotharan, R., Arumugam, P., Sagadevan, E.	Analysis of total phenols,total tannins and screening of phytocomponents in Indigofera aspalathoides (Shivanar Vembu) Vahl EX DC	Journal of Chemical and Pharmaceutical Research	1.51	BIO
664	2012	Dhanalakshmi, V., Thomas, T.	A comparison between the effects of three algal extracts against pathogenic bacteria	Journal of Chemical and Pharmaceutical Research	1.51	BIO
665	2012	Dr. A. Mukunthan & Ms.S.Sudha	FTIR Spectroscopic features of blood serum of diseased and healthy subjects (Animals)	International Journal of Computer & Organization Trends (IJCOT)	1.19	PHY
666	2012	Dr. A. Muthukumaravel1, Dr. S.	Supporting Various Techniques to optimize and secure application performance	International Journal of Emerging Technology and	2.234	MCA

		Prasanna2, S. Deepa3	in a Cloud Computing Security in a effective manner	Advanced Engineering		
667	2012	Dr. A.Mukunthan	A Survey of Applications of Laser in Dermatology – Medical Physics	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY
668	2012	Dr. A.Mukunthan	A survey of applications of laser in dermatology – medical physics	International Journal of Computer & Organization Trends (IJCOT)	1.19	PHY
669	2012	Dr. Krishna Mohanta, 2,Dr.V.Khanaa	Image Authentication Using Distributed Source Coding	International Journal Of Computational Engineering Research	1	CSE
670	2012	Dr. V. Thamizharasan	POLICY FORMULATION FOR URBAN TRANSPORT SYSTEM PLANNING	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
671	2012	Dr. V.Thamizharasan	BUS-PRIORITY: A TANGIBLE MEASUREFOR SUSTAUNABLE URBAN TRANSPORTATION	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
672	2012	Dr. V.Thamizharasan	BUS-PRIORITY: A TANGIBLE MEASUREFOR SUSTAUNABLE URBAN TRANSPORTATION	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
673	2012	Dr.A.Kumaravel,A.Aarthi.	Malware Classification based on Clustering and classification	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
674	2012	Dr.K.Ilayaraja, C V Ayenitta Chirispin	Flexural behavior of reinforced and pre-stressed concrete beam using finite element method	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
675	2012	Dr.K.P.Kaliyamurthie, D.Parameswari	Performance Evaluation of Multimedia Content Distribution Over Multi-Homed Wireless Networks	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
676	2012	Dr.K.P.Kaliyamurthie, D.Parameswari	A WIRELESS SENSOR NETWORK	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
677	2012	Dr.R.Udayakumar	Addressing the contract issue ,standardisation for QOS	International Journal of Computer Trends and Technology(IJCTT)	1.517	IT
678	2012	Dr.R.Udayakumar	A Study On Energy Efficient Topology Design Using Aeet And Seamless Algorithms For Static And Dynamic Wireless Sensor Networks	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
679	2012	Dr.R.Udayakumar	Tracing Data Leakage and Ascertain the Culpability	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
680	2012	Dr.R.Udayakumar	Traffic Accident Prediction Using 3-D Model-Based Vehicle Tracking	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
681	2012	Dr.R.Udayakumar	HONEYPOTS FOR NETWORK SECURITY	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT

682	2012	Dr.R.Udayakumar,	A modified collage steganography using modified fuzzy C-means algorithm on images	International Journal of Computer Trends and Technology(IJCTT)	1.517	IT
683	2012	Dr.R.Udayakumar,	Energy Efficient Cluster Based Partial Multihop Algorithm for Hetrogeneous (Cpmh) WSN	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
684	2012	Dr.S.Senthil kumar	Geothermal Power Plant Design using PLC and SCADA	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
685	2012	Dr.S.Senthil kumar	Low Power Dissipation for High Fault Coverage using BIST	International Journal of Computer Trends and Technology(IJCTT)	1.517	EIE
686	2012	Dr.S.Senthil kumar	Geothermal Power Plant Design using PLC and SCADA	International Journal of Engineering Trends and Technology(IJETT)	1.165	EIE
687	2012	Dr.T.Nalini1, M.Sanjay	Study on Web service Implementation in eclipse using apache CXF on JBoss Platform; Towards Service Oriented Architecture Principles	Int.J.Computer Technology & Applications	2	CSE
688	2012	Dr.T.Saravanan	NOISE REMOVAL IN ULTRASOUND IMAGES	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
689	2012	Dr.T.Saravanan	WAVELET AND MATCHED FILTER IN COGNITIVE RADIO FOR SPECTRUM DETECTION PROCESS	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
690	2012	Dr.T.Saravanan	AN INTRODUCTION TO EXPERT SYSTEM AND ARTIFICIAL INTELLIGENCE	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
691	2012	Dr.T.Saravanan	Improved Power Switching in Power Systems Using Wireless Personal Area Networks	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
692	2012	Dr.T.Saravanan	Telecardiology for Rural Health Care	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
693	2012	Dr.T.Saravanan	QPSK AND QAM TO ANALYSE THE PERFORMANCE OF MB-OFDM IN A WIRELESS ENVIRONMENT	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
694	2012	Dr.T.Saravanan	Low Power Error Control Coding Implementation For Wireless Sensor Networks	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
695	2012	Dr.T.V.U.Kiran Kumar	Cancellation of Interference for More Users in a Wireless Environment	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
696	2012	Dr.T.V.U.Kiran Kumar	Wavelet and Matched Filter in Cognitive Radio for Spectrum Detection Process	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
697	2012	Dr.V.Thamizharasan	MODELLING HETEROGENEOUS TRAFFIC SYSTEMS: CONCEPTS AND METHODOLOGY	International Journal of Biotech Trends and Technology (IJBT)	1.121	CE

698	2012	Dr.V.Thamizharasan K.Sakthimurugan CD.Arunkumar	Assessment of the waste glass powder in concrete	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
699	2012	Durga Devi, Y., Prabhu, K., Archana, R.	Multiple variations of coronary arteries - an anatomic study: A case report	Journal of Clinical and Diagnostic Research	1.545	MED
700	2012	E.Kanniga, N. Imocha Singh ,K.Selva Rama Rathnam	Gated-Demultiplexer Tree Buffer for Low Power Using Clock Tree Based Gated Driver	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
701	2012	E.Kanniga, N. Imocha Singh, K.Selva Rama Rathnam	Clock Tree Based Gated Driver Based Gated-Demultiplexer Tree Buffer for Low Power	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	ETC
702	2012	Ebenezer, V.,	Usage of ringer's lactate treatment in temporomandibular joint disorder	Biomedical and Pharmacology Journal	1.705	BIO
703	2012	Fathima, E.,	An efficient thresholding algorithm for matrix completion	Middle - East Journal of Scientific Research	1.242	EEE
704	2012	G. TAMIZHARASI, S.KATHIRESAN	Optimization of machining Hybrid Metal Matrix Composites using Desirability Analysis	International Journal of Computer & Organization Trends (IJCOT)	1.19	ETC
705	2012	G.Ayyapan	Web- based learning innovations through Pedagogical Attributes	International Journal of Computer Trends and Technology(IJCTT)	1.517	IT
706	2012	G.Ayyapan	Chemo Informatics QSAR Analysis of Nitroaromatic Compounds Toxicity	International Journal of Computer Trends and Technology(IJCTT)	1.517	IT
707	2012	G.Ayyapan	Ontology- Reasoning for Web based Video Retrieval	International Journal of Computer Trends and Technology(IJCTT)	1.517	IT
708	2012	G.Ayyapan	Web based Video Retrieval – Ontology Process	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	IT
709	2012	G.Ayyapan	Pedagogical Attributes In Web Based Learning	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	IT
710	2012	G.Ayyapan	Identification Of Malicious Packet Loss during Routing	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	IT
711	2012	G.Ayyapan	Interfacing with the users Through Android Devices - Rich way	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	IT
712	2012	G.C. Mohanta, V. Kannan, K.P.Thooyamani	Strategies For Improving Productivity Of Knowledge Workers - An Over view	Strength Based Strategies	1	MBA
713	2012	G.Sumitha	EXPERIMENTAL STUDY ON THE STRUCTURAL BEHAVIOUR OF CONCRETE WITH PARTIAL REPLACEMENT OF FINE AGGREGTATE WITH MARBLE POWDER AND CEMENT WITH RUBBER GLOVE WASTE	International Journal of Biotech Trends and Technology (IJBTT)	1.121	ETC



714	2012	G.TAMIZHARASI & S.KATHIRESAN	Optimizing Overall Equipment Effectiveness of high precision SPM using TPM tools.	International Journal of Computer Trends and Technology(IJCTT)	1.517	ETC
715	2012	G.TAMIZHARASI & S.KATHIRESAN	Friction Stir Welded Cast and Wrought Aluminium Alloy Joint & Effect of Process Parameters	International Journal of Computer Trends and Technology(IJCTT)	1.517	ETC
716	2012	G.TAMIZHARASI & S.KATHIRESAN	Four Stroke Diesel Engine's Surface Ignition using Ethanol.	International Journal of Computer Trends and Technology(IJCTT)	1.517	ETC
717	2012	G.TAMIZHARASI & S.KATHIRESAN	Friction Stir Welded Cast and Wrought Aluminium Alloy Joint & Effect of Process Parameters	International Journal of Computer Trends and Technology(IJCTT)	1.517	ETC
718	2012	G.TAMIZHARASI & S.KATHIRESAN	HOLLOW SHAPED SCOOPED WIND MILL	International Journal of Computer Trends and Technology(IJCTT)	1.517	ETC
719	2012	G.TAMIZHARASI & S.KATHIRESAN	METHODLOGIES TO DETECT DEFECTS IN THIN LAYERED MATERIAL	International Journal of Computer Trends and Technology(IJCTT)	1.517	ETC
720	2012	G.TAMIZHARASI & S.KATHIRESAN	NEW PRODUCT DEVELOPMENT USING FDM, FISM & QFD - An Overview	International Journal of Computer Trends and Technology(IJCTT)	1.517	ETC
721	2012	G.TAMIZHARASI & S.KATHIRESAN	SIMULATION BASED OPTIMIZATION OF A SUPPLY CHAIN INVENTORY MANAGEMENT SYSTEM	International Journal of Computer Trends and Technology(IJCTT)	1.517	ETC
722	2012	G.TAMIZHARASI, S.KATHIRESAN	CFD Analysis of a butterfly valve in a compressible fluid	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
723	2012	G.TAMIZHARASI, S.KATHIRESAN	Impact of Solar power in Future	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
724	2012	G.TAMIZHARASI, S.KATHIRESAN	Friction Stir Welded Cast and Wrought Aluminium Alloy Joint & Effect of Process Parameters	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
725	2012	G.TAMIZHARASI, S.KATHIRESAN	Energy Forecasting using Artificial Neural Networks	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
726	2012	Ganesh Ram, V.	Blending of recycled polypropylene and high impact polystyrene	Middle - East Journal of Scientific Research	1.242	EEE
727	2012	Ganesh Ram, V.,	Performance of alternate fuel in dual engine	Middle - East Journal of Scientific Research	1.242	EEE
728	2012	Ganesh Ram, V.,	Alternate fuels in diesel engine	Middle - East Journal of Scientific Research	1.242	EEE
729	2012	Gita, B., Sajja, C.,	Are lipid profiles true surrogate biomarkers of coronary heart disease in periodontitis patients?: A case-control study in a south Indian population	Journal of Indian Society of Periodontology	0.81	DENT
730	2012	Glory, J., Darling, C.D., Punngai, K., Vijaybabu, K.	Short-term furosemide therapy in chronic renal disease; implications of hypomagnesia and potential for improving hyperkalaemia	Journal of Clinical and Diagnostic Research	1.545	MED
731	2012	Gopikrishna J, Dr.G.Umadevi	TRIP ASSIGNMENT MODELING FOR VELLORE CITY USING CUBE	International Journal of Biotech Trends and Technology	1.121	EEE

			VOYAGER	(IJBTT)		
732	2012	Gopikrishnan, M.	An embedded control strategy for industrial remote electric appliances using power line carrier communication signaling	Middle - East Journal of Scientific Research	1.242	EEE
733	2012	Gunasekaran, S.	A novel D-Q control of DDPMSG in WECS for enhanced performance characteristics	Middle - East Journal of Scientific Research	1.242	EEE
734	2012	Gupta, M.	Primary fallopian tube adenocarcinoma	Journal of Clinical and Diagnostic Research	1.545	MED
735	2012	Gupta, M.,	Prevalence of diabetes mellitus in South India: A retro Spective analysis	Journal International Medical Sciences Academy	3.546	MED
736	2012	Hamidur Rahman, Haroon Khan, Gyan Prakash Barwa, Bibekananda Naik, A.Ambica	Assessment and Spatial Distribution of Ground Water Quality using Water Quality Index and GIS in Kovilambakkam, Chennai	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
737	2012	Hamidur Rahman, Haroon Khan, Gyan Prakash Barwa, Bibekananda Naik, A.Ambica	Assessment and Spatial Distribution of Ground Water Quality using Water Quality Index and GIS in Kovilambakkam, Chennai	International Journal of Engineering Trends and Technology(IJETT)	1.165	
738	2012	Hari, R.,	Antioxidant activity of combined ethanolic extract of eclipta alba and piper longum linn	Journal of Complementary and Integrative Medicine	2.424	DENT
739	2012	Hariharan, R.,	Evaluation of filling conditions in injection moulding by integrating numerical simulations	Middle - East Journal of Scientific Research	1.242	EEE
740	2012	Hariharan, R.,	Experimental investigations on material characteristics of Al 6061- TiB2 MMC processed by stir casting route	Middle - East Journal of Scientific Research	1.242	EEE
741	2012	Hariharan, V.S.,	Esthetic splint - A novel concept for the management of bilateral condylar fracture	Journal of Clinical Pediatric Dentistry	2.497	DENT
742	2012	Hariharan, V.S.,	Case report: Management of crown-root fracture in mandibular first primary molar caused by injury to the chin	European Archives of Paediatric Dentistry	2.446	MEDICAL
743	2012	Hema. C,	GREEN TECHNIQUES IN BUILDING CONSTRUCTION (CONCEPT)	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
744	2012	Hemalatha, R., Hemalatha, V.T., Murali, N.P.	Ozone therapy in dentistry	Biosciences Biotechnology Research Asia	3.122	BM
745	2012	Hemalatha, R., Hemalatha, V.T., Murali, N.P.	Probiotics, prebiotics and synbiotics - A review	Biomedical and Pharmacology Journal	1.705	BIO
746	2012	Himabindhu, N., Bhattacharyya, L.M.	Trans-cervical fine needle aspiration of the amniotic fluid in a cervical pregnancy: 'Taming the hornet's nest'	Journal of Clinical and Diagnostic Research	1.545	MED
747	2012	Ilayaraja, K., Krishnamurthy, R.R.,	Characterization of the 26 December 2004 tsunami deposits in Andaman	Environmental Earth Sciences	1.107	CIVIL

			Islands (Bay of Bengal, India)			
748	2012	Illamani, V., Menezes, G.A.	Prevalence of bacterial vaginal infections in pre and postmenopausal women	International Journal of Pharma and Bio Sciences	3.273	CSE
749	2012	Inbaraj, S.D., Muniappan, M., Muthiah, N.S.,	Pharmacovigilance of the cutaneous drug reactions in outpatients of Dermatology department at a tertiary care hospital	Journal of Clinical and Diagnostic Research	1.545	MED
750	2012	J Bhuvaneshwarri, V ramya, Manisunder, Preethe	Probiotics and its implication in periodontal therapy - A Review	IOSR Journal of Dental And Medical Sciences( IOSR-JDMS)	3.1402	Periodontics & Public Health Dentistry
751	2012	J. Chamundeeswari	EXPERIMENTAL STUDY ON PARTIAL REPLACEMENT OF CEMENT BY BENTONITE IN PAVERBLOCK	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
752	2012	J. Chamundeeswari	EXPERIMENTAL STUDY ON PARTIAL REPLACEMENT OF CEMENT BY BENTONITE IN PAVERBLOCK	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
753	2012	J. Chamundeeswari	SPATIAL DISTRIBUTION OF GROUND WATER QUALITY IN NORTH CHENNAI USING GIS	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
754	2012	J. Pavithra	A Study on Distribution Channels in Cement Industry	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
755	2012	J. Pavithra	A Study on the Role of Foreign Direct Investment in Retail industry in India	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
756	2012	J. Pavithra	Advertising Ethics in India	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
757	2012	J.Chamundeswari, N.Kiroth Kumar, K.Kirubkaran ,S.L.Rajesh	EXPERIMENTAL RESEARCH ON FLY ASH BRICK	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
758	2012	J.Chamundeswari, S.Chellapandian, Brijit Aich , Rajeev Maurya, shridhar, syed shoaib mohideen.	EXPERIMENTAL INVESTIGATION ON CONCRETE BY PARTIAL REPLACEMENT OF FINE AGGREGATE USING FOUNDRY SAND WITH SUPERPLASTISIZER (Conplast SP430)	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
759	2012	J.Chamundeswari,P.Bala Ananth, P.M. Britto, M.Sakthivel and D.Susinder	STUDY ON POLYPROPYLENE REINFORCED CONCRETE USING FLY ASH	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
760	2012	J.Chamundeswari,S.Chellapandian, Brijit Aich ,Rajeev Maurya, shridhar,syed shoaib mohideen.	EXPERIMENTAL INVESTIGATION ON CONCRETE BY PARTIAL REPLACEMENT OF FINE AGGREGATE USING FOUNDRY SAND WITH SUPERPLASTISIZER (Conplast SP430)	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE

761	2012	J.R.Thirumal	REMOVAL OF HEAVY METAL FROM GROUND WATER USING NANO BASED METAL OXIDE	International Journal of Biotech Trends and Technology (IJBTT)	1.121	
762	2012	J.R.Thirumal	The Behavior Of Fiber Reinforced Ferro-cement Slabs Under Impact Is Studied With Mesh Named G.I. Steel Weld Mesh And A Synthetic Fiber Named Polyolefin	International Journal of Biotech Trends and Technology (IJBTT)	1.121	
763	2012	J.RATHANAA RANJENI, T.NALANI	A Comparative Study Analysis on Fast Fuzzy search Algorithm For Data Retrivel	INTERNATIONAL JOURNAL OF INNVATIVE RESEARCH &STUDIES	1	CSE
764	2012	Jacob Abraham, 2V.Arun Prasath,3G.Michael	A SURVEY OF INTRUSION DETECTION FOR AD-HOC NETWORK	Journal of Global Research in Computer Science	1	CSE
765	2012	Jasmine, M.I.F.,	Analysis of stress in bone and microimplants during en-masse retraction of maxillary and mandibular anterior teeth with different insertion angulations: A 3-dimensional finite element analysis study	American Journal of Orthodontics and Dentofacial Orthopedics	1.461	MEDICAL
766	2012	Jayalakshmi, T.	Screening, characterization and drug target identification of the food pathogen - Staphylococcus aureus	International Journal of Pharmacy and Technology	2.216	BIO
767	2012	Jayalakshmi, T.	Preparation, characterization and synthesis of silver nanoparticles by using phyllanthusniruri for the antimicrobial activity and cytotoxic effects	Journal of Chemical and Pharmaceutical Research	1.51	BIO
768	2012	Jayalakshmi, T.,	Analysis of anti-viral compounds on the protein molecules which cause swine flu of H1N1 subtype	International Journal of Pharmacy and Technology	2.216	BIO
769	2012	Jayalakshmi, T., Krishnamoorthy, P.,	Effect of anti- HIV agent egg-white and the idea of improvising the drug effects with that of LYSOZYME	International Journal of Pharmacy and Technology	2.216	BIO
770	2012	Jayalakshmi, T., Krishnamoorthy, P.,	Production, purification and Biochemical characterization of alkaline Fibrinolytic enzyme from Bacillus subtilisstrain-GBRC1	Journal of Chemical and Pharmaceutical Research	1.51	BIO
771	2012	Jayalakshmi, T., Krishnamoorthy, P., Ramesh Kumar, G.,	Application of pure keratinase on keratinous fibers to identify the keratinolytic activity	Journal of Chemical and Pharmaceutical Research	1.51	BIO
772	2012	Jayaraman B, Valiathan GM, Jayakumar K, Palaniyandi A, Thenumgal SJ, Ramanathan A.	Lack of mutation in p53 and H-ras genes in phenytoin induced gingival overgrowth suggests its non cancerous nature.	Asian Pac J Cancer Prev. 2012	1.271	MEDICAL
773	2012	Jayaraman B, Valiathan GM, Jayakumar K, Palaniyandi A, Thenumgal SJ, Ramanathan A.	Lack of mutation in p53 and H-ras genes in phenytoin induced gingival overgrowth suggests its non cancerous nature.	Asian Pac J Cancer Prev. 2012	1.271	MEDICAL
774	2012	Jayaraman, B., Valiathan, G.M., Jayakumar, K.,	Lack of mutation in p53 and H-ras genes in phenytoin induced gingival overgrowth suggests its non cancerous nature	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
775	2012	Jayaraman, B., Valiathan, G.M.,	Lack of mutation in p53 and H-ras genes in phenytoin induced gingival	Asian Pacific journal of cancer prevention : APJCP	0.756	MEDICAL

		Jayakumar, K.,	overgrowth suggests its non cancerous nature.			
776	2012	Jemima Daniel	TEACHING ENGLISH	International Journal of Computer & Organization Trends (IJCOT)	1.19	ENG
777	2012	Jemima Daniel	USE OF ANTHROPOMORPHIC IN THE PLAY - THE JUNGLE BOOK	International Journal of Computer & Organization Trends (IJCOT)	1.19	ENG
778	2012	Jemima Daniel	EMPLOYABILITY SKILLS THROUGH ENGLISH	International Journal of Computer & Organization Trends (IJCOT)	1.19	ENG
779	2012	Jemima Daniel	E – LEARNING	International Journal of Computer & Organization Trends (IJCOT)	1.19	ENG
780	2012	Jeyanthi Rebecca,	Toxicological analysis on EGFR protein Inhibitors (Clerodane and Iressa 2) using TOPKAT analysis	Journal of Chemical and Pharmaceutical Research	1.51	BIO
781	2012	Jeyanthi Rebecca, L.	A comparison between the effects of three algal extracts against pathogenic bacteria	Journal of Chemical and Pharmaceutical Research	1.51	BIO
782	2012	Jeyanthi Rebecca, L.	GC-MS Analysis of esters of fatty acid present in biodiesel produced from Cladophora vagabunda	Journal of Chemical and Pharmaceutical Research	1.51	BIO
783	2012	Jeyanthi Rebecca, L.,	Production of Biodiesel from Chaetomorpha antennina and Gracilaria corticata	Journal of Chemical and Pharmaceutical Research	1.51	BIO
784	2012	Jeyanthi Rebecca, L.,	Identification and optimization of cultural conditions for chitinase production by Bacillus amyloliquefaciens SM3	Journal of Chemical and Pharmaceutical Research	1.51	BIO
785	2012	Jeyanthi Rebecca, L., Dhanalakshmi, V.,	Effect of the extract of Ulva sp on pathogenic microorganisms	Journal of Chemical and Pharmaceutical Research	1.51	BIO
786	2012	Jiraviriyakul, A.,	A review on a new tetraspanin, Tspan-11	International Journal of Pharma and Bio Sciences	3.273	CSE
787	2012	Johnson, W.M.S.	Sebaceous cyst - A case study	Biomedicine (India)	2.104	MEDICAL
788	2012	Jose Ananth Vino, V.,	Performance analysis of petrol - HHO engine	Middle - East Journal of Scientific Research	1.242	EEE
789	2012	Jose Ananth Vino, V.,	Performance analysis of petrol - HHO engine	Middle - East Journal of Scientific Research	1.242	EEE
790	2012	Julius, A.	Orthodontic force induced by a single elastomeric module at different intervals of time	Biosciences Biotechnology Research Asia	3.122	BM
791	2012	Julius, A.,	Influence of type II Diabetes mellitus on Denture stomatitis	Biosciences Biotechnology Research Asia	3.122	BM
792	2012	K. Ilayaraja	Geology, Geomorphology and Watershed delineation From Landsat ETM+ and STRM DEM of Cuddalore regions	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
793	2012	K. Ilayaraja	Landuse and Landcover change analysis in Selaiyur village, Tambaram taluk, Chennai	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
794	2012	K. Ilayaraja	Vegetation response using Normalized difference vegetation index (NDVI) and Landuse/landcover (LULC) change analysis of	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE



			Chennai City from Landsat images			
795	2012	K. Ilayaraja and A. Ambica	Spatial Distribution of Ground Water Quality In and around Vyasarpadi, North Chennai	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
796	2012	K. Ilayaraja and S. Nishadh	3D City Models for Wireless Network Application	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
797	2012	K. Ilayaraja and S. Nishadh	3D City Models for Wireless Network Application	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
798	2012	K. Ilayaraja and Shamini Valentina	Spatial distribution mapping and Statistical approach of groundwater Quality in Selaiyur village, Tambaram taluk, Chennai, India	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
799	2012	K. Ilayaraja*, and A. Ambica	Spatial Distribution of Ground Water Quality in and around Vyasarpadi, North Chennai by using GIS techniques	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
800	2012	K. Ilayaraja*, Mardee Kordor Lamin	Landuse/Landcover Change Mapping In and Around Chennai City Using Remote Sensing and GIS	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
801	2012	K. Ilayaraja, A. John Ablino and A. Ambica	An Assessment of Ground Water Quality by using Water Quality Index in and around Vyasarpadi, North Chennai	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
802	2012	K. Ilayaraja, Abhishek Singh, Dhiraj Jha, Kriezo Kiso, Amson	Land Use/Land Cover Mapping in and around South Chennai Using Remote Sensing and GIS Techniques	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CE
803	2012	K. Ilayaraja, Peterguspher, Vennilavan and Niranjan	Assessment of Landuse/landcover change and Vegetation response using Normalized difference vegetation index (NDVI): A case study of Neyveli Township, Cuddalore district, Using Remote Sensing and GIS techniques	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
804	2012	K. Ilayaraja, R. R. Krishnamurthy, and S. M. Hussain	THE INDIAN OCEAN TSUNAMI AND ITS IMPACT ON ANDAMAN ISLANDS: A DETAILED POST-TSUNAMI FIELD STUDY	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
805	2012	K. Langeswaran1, S. Gowtham Kumar2, R. Revathy3,M. P. Balasubramanian3	Attenuation of Aflatoxin B1 induced primary hepatocarcinogenesis by a citrus bioactive compound-Limonin	Journal of Pharmacy Research	2.89	IBT
806	2012	K. Sankar1, Dr. G. N. K. Suresh babu2	A Study of Text Mining For Web Information Retrieval System From Textual Databases	International Journal of Emerging Technology and Advanced Engineering	2.234	CSE
807	2012	K. Sathish kumar	EXPERIMENTAL INVESTIGATION ON CORROSION OF COTTED REBARS IN REINFORCED CONCRETE	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
808	2012	K. Sathish kumar	EXPERIMENTAL INVESTIGATION ON CORROSION OF COTTED REBARS IN REINFORCED CONCRETE	International Journal of Engineering Trends and Technology(IJETT)	1.165	CSE

809	2012	K. Venkat Raman, P. Dayakar, Dr. K.V.B. Raju	EFFECT OF PERMEATION GROUTING USING CEMENT BENTONITE GROUT IN SANDY SOIL	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
810	2012	K. Venkat Raman, P. Dayakar, Dr. K.V.B. Raju	GROUND IMPROVISING TECHNIQUES BY APPLYING GEOGRID ON LAYERED SOIL	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
811	2012	K. Venkat Raman, P. Dayakar, Dr. K.V.B. Raju	STUDY ON SETTLEMENT BEHAVIOUR OF LAYERED SOILS	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
812	2012	K. Venkat Raman1, P. Dayakar1, Dr. K.V.B. Raju2	EFFECT OF PERMEATION GROUTING USING CEMENT BENTONITE GROUT IN SANDY SOIL	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
813	2012	K.B. Ravindranth1, Dr. K.P. Kaliyamurthie2	Optimal Node Selection Using Broadcasting Algorithm in Mobile Adhoc Network	International Journal of Computer Science and Mobile Computing	4.277	IT
814	2012	K.G.S Venkatesan D. Priya	Secret-Key-Generation for Mosaic Image	INDIAN JOURNAL OF APPLIED RESEARCH	3.624	CSE
815	2012	K.Sivaraman	Interactive Social Television in Mobile	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
816	2012	K.Sivaraman	Performance Improvement In DBMS	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
817	2012	K.Sivaraman	Hazards in Implementing a Data warehouse using a PIPELINE approach	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
818	2012	K.Sivaraman	VOICE MORPHING	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
819	2012	K.Sivaraman	PRIVACY PRESERVING IN DATA MINING	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
820	2012	K.Sivaraman,	Distributed Shared Memory - Architecture and Concepts	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
821	2012	K.Sivaraman,	Efficient Oriented in CDMA is better than GSM in Mobile Technology	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
822	2012	K.Sivaraman,	VULWROP: Vulnerability of Wireless Routing Protocols	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
823	2012	K.Sivaraman,	Sliding Window Coefficients On Generalized Dimension-Reduction Framework For Recent-Biased Time Series Analysis	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
824	2012	K.Venkatraman	Static And Fatigue Response Of GFRP Wrapped High Strength Rcc Beam	International Journal of Computer Trends and Technology(IJCTT)	1.517	CE
825	2012	Kalaiselvi, V.S.,	Mood disorders and female sub fertility-any relationship? a pilot study	Journal of Clinical and Diagnostic Research	1.545	MED

826	2012	Kalaiselvi, V.S.,	Ovarian reserve tests for sub-fertility: When to intervene	Journal of Clinical and Diagnostic Research	1.545	MED
827	2012	Kalaiselvi, V.S., Saikumar, P.,	The anti Mullerian hormone-a novel marker for assessing the ovarian reserve in women with regular menstrual cycles	Journal of Clinical and Diagnostic Research	1.545	MED
828	2012	Kalyanaraman, S.	Telecom boom in India	Middle - East Journal of Scientific Research	1.242	EEE
829	2012	Kamalakannan, M.,	Enhanced wireless network Ad Hoc pattern	Research Journal of Applied Sciences, Engineering and Technology	0.569	MECH
830	2012	Kamalakannan, M.,	Wireless networks effective time power synchronization	Research Journal of Applied Sciences, Engineering and Technology	0.569	MECH
831	2012	Kanagavalli, G., .	Blind pedestrian positioning and voice response system using GPS	Middle - East Journal of Scientific Research	1.242	EEE
832	2012	Kandasamy, D.	Effect of anti- HIV agent egg-white and the idea of improvising the drug effects with that of LYSOZYME	International Journal of Pharmacy and Technology	2.216	BIO
833	2012	Karrunakaran, C.M.	Simultaneous and accurate determination of vitamins B1, B6, B12 and alpha-lipoic acid in multivitamin capsule by reverse-phase high performance liquid chromatographic method	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
834	2012	Karrunakaran, C.M.	A sensitive dissolution test method for the development and validation of levetiracetam tablets by reverse phase-HPLC technique	International Journal of PharmTech Research	0.548	BIO
835	2012	Karthik, B.,	Visual secret sharing scheme for JPEG compressed images	Middle - East Journal of Scientific Research	1.242	EEE
836	2012	Karthik, B.,	Design of high performance L1 cache of 32-bit risc processor	Middle - East Journal of Scientific Research	1.242	EEE
837	2012	Karthikeyan, R., Saikumar, P.	The cardiovascular response to the acute physical and mental stress in type-2 diabetes mellitus	Journal of Clinical and Diagnostic Research	1.545	MED
838	2012	Kavimani, M.,	Sebaceous cyst - A case study	Biomedicine (India)	2.104	MEDICAL
839	2012	Kaviya B	RUNOFF ESTIMATION USING SWAT MODEL IN BRAHMANI-BAITARANI RIVER BASIN	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
840	2012	Khanaa	Object based middleware for grid computing	Journal of Computer Science	0.874	DENT
841	2012	Khanaa, V.	Enhanced wireless network Ad Hoc pattern	Research Journal of Applied Sciences, Engineering and Technology	0.569	MECH
842	2012	Khanaa, V.	Wireless networks effective time power synchronization	Research Journal of Applied Sciences, Engineering and Technology	0.569	MECH
843	2012	Kiran B, Kareem SA, Illamani V, Chitralekha S.	Case of Phthiriasis palpebrarum with blepheroconjunctivitis.	Indian J Med Microbiol. 2012	1.04	MEDICAL
844	2012	Kiran Kumar, T.V.U.,	Visual secret sharing scheme for JPEG compressed images	Middle - East Journal of Scientific Research	1.242	EEE

845	2012	Kiran, B.,	Case of Phthiriasis palpebrarum with blepheroconjunctivitis	Indian Journal of Medical Microbiology	1.034	MEDICAL
846	2012	Kishore Kumar, S.,	Orthodontic force induced by a single elastomeric module at different intervals of time	Biosciences Biotechnology Research Asia	3.122	BM
847	2012	Koothan, V., Bharatwaj, R.S.,	Trans-cervical fine needle aspiration of the amniotic fluid in a cervical pregnancy: 'Taming the hornet's nest'	Journal of Clinical and Diagnostic Research	1.545	MED
848	2012	Krishna Mohantn, Dr.V.Khanaa	Performance Evaluation of IEEE 802.16 Grids using scheduling Algorithms	International Journal Of Engineering And Computer Science	3.093	CSE
849	2012	Krishna Moorthy, P., Deecaraman, M.	Bioaccumulation study on the cypermethrin toxicity in fresh water field crab, <i>Spiralothelphusa hydrodroma</i> (Herbst)	Journal of Chemical and Pharmaceutical Research	1.51	BIO
850	2012	Krishnakumar*1, Mrs.P.Thamarai2	Reduced Complexity Wallace Multiplier using Parallel Prefix Adders	IJESRT	1	ECE
851	2012	Krishnamoorthy, P.	Evaluation of amino acids in <i>Kappaphycus</i> Sp. to assess its applicability as nutrient	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	CHE
852	2012	Krishnamoorthy, P.,	Anatomical studies of <i>Indigofera aspalathoides</i> Vahl (Fabaceae)	Journal of Chemical and Pharmaceutical Research	1.51	BIO
853	2012	Krishnamoorthy, P.,	Morphological characteristics and estimation of Î²-carotene of the experimental red algae	International Journal of Pharmacy and Technology	2.216	BIO
854	2012	Krishnamoorthy, P.,	Comparative evaluation and antimicrobial activity analysis of naturally prepared kuzhithailam and commercially available kuzhithailam from <i>indigofera aspalathoides</i> Vahl ex DC (shivanr vembu)	International Journal of Pharmacy and Technology	2.216	BIO
855	2012	Krishnamoorthy, P.,	Screening, characterization and drug target identification of the food pathogen - <i>Staphylococcus aureus</i>	International Journal of Pharmacy and Technology	2.216	BIO
856	2012	Krishnamoorthy, P.,	The microbiological quality of fruit containing soft drinks from Chennai	Journal of Chemical and Pharmaceutical Research	1.51	BIO
857	2012	Krishnamoorthy, P.,	Optimization of culture conditions for keratinase production in <i>Streptomyces</i> sp. JRS19 for chick feather wastes degradation	Journal of Chemical and Pharmaceutical Research	1.51	BIO
858	2012	Krishnamoorthy, P.,	Preparation, characterization and synthesis of silver nanoparticles by using <i>phyllanthusniruri</i> for the antimicrobial activity and cytotoxic effects	Journal of Chemical and Pharmaceutical Research	1.51	BIO
859	2012	Krishnamoorthy, P., Abenaya, M.	Identification of drug target in food pathogen- <i>Streptococcus pyogenes</i>	International Journal of Pharmacy and Technology	2.216	BIO
860	2012	Krishnamoorthy, P., Dhamotharan, R.	Investigations on marine red and brown algae with respect to biochemical composition and nutraceuticals-an overview	International Journal of Pharmacy and Technology	2.216	BIO
861	2012	Krishnamoorthy, P., Dhamotharan, R.	Isolation, identification of bromophenol compound and antibacterial activity of <i>Kappaphycus</i> sp.	International Journal of Pharma and Bio Sciences	3.273	CSE
862	2012	Krishnamoorthy, P., Dhamotharan, R.	Experimental investigation on <i>kappaphycus</i> sp. through estimation of minerals	International Journal of Pharmacy and Technology	2.216	BIO
863	2012	Krishnamoorthy, P., Dhamotharan, R.	Experimental studies to determine various vitamins available in <i>Kappaphycus</i>	Journal of Chemical and Pharmaceutical Research	1.51	BIO

			alvarezii			
864	2012	Krishnamoorthy, P., Dhamotharan, R.	An Investigation on the evaluation of heavy metals in Kappaphycus alvarezii	Journal of Chemical and Pharmaceutical Research	1.51	BIO
865	2012	Krishnamoorthy, P., Krishna, V.	Development of python based software tool in predicting antigenicity of proteins	Journal of Chemical and Pharmaceutical Research	1.51	BIO
866	2012	Krishnamoorthy, P., Praveen Kumar,	Data analysis techniques to determine the efficacy of an active drug on treating the periodontal disease	International Journal of Pharmacy and Technology	2.216	BIO
867	2012	Krishnamoorthy, P., Praveen Kumar,	Insilico analysis of proteins involved in tuberculosis and its domain and motif search using Bioperl	International Journal of Pharmacy and Technology	2.216	BIO
868	2012	Krishnamoorthy, P., Ramesh Babu, P., Datta, R.	Innovative business modeling towards sustainable E-Health applications	International Journal of Pharmacy and Technology	2.216	BIO
869	2012	Krishnan, N.	'Steinstrasse' in biliary tree - MRCP appearance	Indian Journal of Gastroenterology	0.659	BIO
870	2012	Kritica Thingujam K.Rajakumari,	Sharing Private Data for Building Data Analysis Models	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
871	2012	Kulanthaivel, L., Srinivasan, P.,	Therapeutic efficacy of kaempferol against AFB1 induced experimental hepatocarcinogenesis with reference to lipid peroxidation, antioxidants and biotransformation enzymes	Biomedicine and Preventive Nutrition	2.341	MEDICAL
872	2012	Kumar SS, Rao MR, Balasubramanian MP.	Antiproliferative role of Indigofera aspalathoides on 20 methylcholanthrene induced fibrosarcoma in rats.	Asian Pac J Trop Biomed. 2012	0.826	MEDICAL
873	2012	Kumar, J.R., Vikram, C.J.,	Investigation for the performance and emission test using citronella oil in single cylinder diesel engine	Middle - East Journal of Scientific Research	1.242	EEE
874	2012	Kumar, N., Sinha, N.K., Saha, P.K.	Water-saving irrigation system based on automatic control by using GSM technology	Middle - East Journal of Scientific Research	1.242	EEE
875	2012	Kumar, P.	Determination of olfactory organ size using ethmoid bone	Biomedicine (India)	2.104	MEDICAL
876	2012	Kumar, P., Mastan, K.M.K.,	Oral manifestations in hypertensive patients: A clinical study	Journal of Oral and Maxillofacial Pathology	0.756	DENT
877	2012	Kumar, S.M., Sethumadhava, J.R.,	Effects of conventional welding and laser welding on the tensile strength, ultimate tensile strength and surface characteristics of two cobalt-chromium alloys: A comparative study	Journal of Indian Prosthodontist Society	2.406	DENT
878	2012	Kumar, S.S., Rao, M.R.K.,	Antiproliferative role of Indigofera aspalathoides on 20 methylcholanthrene induced fibrosarcoma in rats	Asian Pacific Journal of Tropical Biomedicine	0.756	MEDICAL
879	2012	Kumar, T.K.,	Design of high performance L1 cache of 32-bit risc processor	Middle - East Journal of Scientific Research	1.242	EEE
880	2012	Kumar, V.A., Manita, G.	Effects of conventional welding and laser welding on the tensile strength, ultimate tensile strength and surface characteristics of two cobalt-chromium	Journal of Indian Prosthodontist Society	2.406	DENT



			alloys: A comparative study			
881	2012	Kumaravel, A., Rangarajan, K.	A comparative study analysis of materialized view for selection cost	World Applied Sciences Journal	0.714	BIO
882	2012	Kumari, B.R.,	QOE enhanced social live interactive streaming	Middle - East Journal of Scientific Research	1.242	EEE
883	2012	L . Maria subashini	Treatability studies on bleach effluent of pulp and paper industry by ultraviolet/hydrogen peroxide process with titanium dioxide as catalyst	International Journal of Biotech Trends and Technology (IJBTT)	1.121	
884	2012	L., Das, M.P., Saduzzaman, M.	Isolation and partial purification of protease from plant leaves	Journal of Chemical and Pharmaceutical Research	1.51	BIO
885	2012	L., Sharmila, S., Chatterjee, S.	Study on the effect of mercury (II) chloride as disinfectant on mixed culture	Journal of Chemical and Pharmaceutical Research	1.51	BIO
886	2012	Lakshmi, K., Chitralekha, S.,	Prevalence of bacterial vaginal infections in pre and postmenopausal women	International Journal of Pharma and Bio Sciences	3.273	CSE
887	2012	Langeswaran, K., Jagadeesan, A.J.,	Modulation of membrane bound ATPases and metabolizing enzymes against n-nitrosodiethylamine (DEN) induced primary liver cancer in wistar albino rats	International Journal of Pharma and Bio Sciences	3.273	CSE
888	2012	Langeswaran, K., Jagadeesan, A.J.,	Hepatoprotective and antioxidant activity of Scoparia dulcis Linn, against N-nitrosodiethylamine (DEN) induced hepatotoxicity in experimental rats	International Journal of Drug Development and Research	1.298	MEDICAL
889	2012	Langeswaran, K., Revathy, R., Kumar,	Kaempferol ameliorates aflatoxin B1 (AFB1) induced hepatocellular carcinoma through modifying metabolizing enzymes, membrane bound ATPases and mitochondrial TCA cycle enzymes	Asian Pacific Journal of Tropical Biomedicine	0.756	MEDICAL
890	2012	Lavanya, R.	Impact on higher education loan	Middle - East Journal of Scientific Research	1.242	EEE
891	2012	Lavanya.S, Anuradha.C	INDEPENDENT CHANGEABLE INFORMATION HIDING IN ENCRYPTED IMAGES	Journal of Global Research in Computer Science	1	CSE
892	2012	Leena Sankari, S., Masthan, K.M.K.,	Apoptosis in cancer - an update	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
893	2012	M .Bharathi Dr.C.Selvakumar	Continuous Stirred Tank Reactor Based Blender Controlled Application using PLC	International Journal of Engineering Trends and Technology(IJETT)	1.165	EIE
894	2012	M .Bharathi Selva Kumar	Continuous Stirred Tank Reactor Based Blender Controlled Application using PLC	International Journal of Engineering Research & Technology	1.76	EIE
895	2012	M. Jasmin,	A LOW POWER PIPELINED FFT/IFFT PROCESSOR FOR OFDM APPLICATIONS	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ECE
896	2012	M. Martin Jeyasingh ,Kumaravel Appavoo	Mining the Shirt Sizes for Indian Men by Clustered Classification	I.J. Information Technology and Computer Science	2	CSE
897	2012	M., Reji, V., Sivabalan, A.	Improved radiation and bandwidth of triangular and star patch antenna	Research Journal of Applied Sciences, Engineering and Technology	0.569	MECH
898	2012	M.Beema Mehraj	INTEGRATING MOBILE ACCESS WITH UNIVERSITY DATA PROCESSING IN THE CLOUD	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE

899	2012	M.Beema Mehraj	INTEGRATING MOBILE ACCESS WITH UNIVERSITY DATA PROCESSING IN THE CLOUD	International Journal of Biotech Trends and Technology (IJBT)	1.121	CSE
900	2012	M.Bharathi	Effective Transfer Function Approach for Decentralized Controller	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
901	2012	M.Bharathi	EFFECTIVE TRANSFER FUNCTION APPROACH FOR DECENTRALIZED CONTROLLER	International Journal of Computer Trends and Technology(IJCTT)	1.517	EIE
902	2012	M.Bharathi & C.Selvakumar	COMPARISON OF CASCADE AND PARELLEL CASCADE CONTROL	International Journal of Computer Trends and Technology(IJCTT)	1.517	EIE
903	2012	M.Bharathi & C.Selvakumar	Model based controller design for a spherical tank	International Journal of Computer Trends and Technology(IJCTT)	1.517	EIE
904	2012	M.Bharathi & C.Selvakumar	DYNAMIC MODELLING, SIMULATION AND CONTROL OF mimo SYSTEMS	International Journal of Computer Trends and Technology(IJCTT)	1.517	EIE
905	2012	M.Bharathi & C.Selvakumar	INTERACTION REDUCERS	International Journal of Computer Trends and Technology(IJCTT)	1.517	EIE
906	2012	M.Bharathi & Golden Kumar	Design Approach For Pitch Axis Stabilization Of 3-Dof Helicopter System An Lqr Controller	International Journal of Engineering Trends and Technology(IJETT)	1.165	EIE
907	2012	M.Bharathi M.Sowmiya, c.keerthika, & Aysha.g.v	LIGNITE TRANSFERRING SYSTEM USING MICROCONTROLLER	International Journal of Engineering Trends and Technology(IJETT)	1.165	EIE
908	2012	M.Bharathi*, C.Selvakumar	Automatic Tuning Of Decentralised PID Controllers for MIMO Processes	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
909	2012	M.Bharathi*,C.Selvakumar	Model Based Controller Design for a Spherical Tank	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
910	2012	M.Bharathi*,C.Selvakumar	Comparison of Cascade and Parallel Cascade Control	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
911	2012	M.Bharathi, C.Selvakumar	Dynamic Modeling, Simulation and Control of MIMO Systems	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
912	2012	M.Bharathi, C.Selvakumar	CONSTRAINED CASCADECONTROL FOR PARALLEL CASCADESYSTEM	International Journal of Engineering Trends and Technology(IJETT)	1.165	EIE
913	2012	M.Bharathi, C.Selvakumar	TUNING OF DECENTRALISED PI (PID) CONTROLLERS FOR TITO PROCESS	International Journal of Engineering Trends and Technology(IJETT)	1.165	EIE
914	2012	M.Bharathi, C.Selvakumar	Interaction reducer for closed-loop control of multivariable systems	International Journal of Engineering Trends and Technology(IJETT)	1.165	EIE

915	2012	M.Bharathi, Golden Kumar	Design Approach For Pitch Axis Stabilization of 3-Dof Helicopter System an LQR Controller	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
916	2012	M.Bharathi, Rohit kumar upadhyay, Amit kumar yadav, and MD. Rizwan	Wireless System for Monitoring and Real-Time Classification of Functional Activity using Android Technology	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	EIE
917	2012	M.Jasmin	Bus Matrix Synthesis Based On Steiner Graphs for Power Efficient System on Chip Communications	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
918	2012	M.Jasmin	Bus Matrix Synthesis Based On Steiner Graphs For Power Efficient System On Chip Communications	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
919	2012	M.Jasmin	NEURAL NETWORKS FOR COMPENSATION OF NONLINEARITIES	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ECE
920	2012	M.KIRUBAKARAN, R.SRIDHAR Dr.E.CHANDRASEKARAN and T.P.MEIKANDAAN4	Study On Behavior of Unreinforced Masonry Walls	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
921	2012	M.Martin Jeyasingh, Kumaravel Appavoo, P.Sakthivel	Data Mining for Prediction of Clothing Insulation	International Journal of Modern Engineering Research (IJMER)	5	CSE
922	2012	M.NAGESHWARI, Dr.A.MUKUNTHAN , C.RATHIKA THAYA KUMARI	A Study of Surface Ozone Measurement at Vadasery, Kanyakumari District	International Journal of Computer & Organization Trends (IJCOT)	1.19	PHY
923	2012	M.Nageshwari, Dr.A.Mukunthan ,C.Rathika Thaya Kumari	A Study of Surface Ozone Measurement at Vadasery, Kanyakumari District	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY
924	2012	M.Priyadharshini,[2] Dr.A.Kumaravel	Comparison and Classification of Pictures by SOM and Metaclassifiers	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
925	2012	M.R.Sundaram*1, K.Prakash2	DECISION MAKING FOR GRID RESOURCES DURING UNCERTAIN COMMUNICATION DEMANDS	Journal of Global Research in Computer Science	1	CSE
926	2012	M.Ramakrishnan , 2C.Nalini	Analysis and Classification of Risk Assessment in Patients Suffering from Congestive Heart Failure By Using Computer Based Statistics	International Journal of Innovations in Scientific andEngineering Research	1	CSE
927	2012	M.Ramakrishnan1, Dr.C.Nalini2		International Journal of Inventions in Computer Science and Engineering	1.437	CSE
928	2012	M.Sathish Kumar*, M.R.K.Rao, Neema Kumari Jha, Priti Ranjan	Comparitive study on phytochemicals from leaves of Mentha piperita (Mint), Psidium guajava (Guava) and Moringa oleifera (Drumstick)	Journal of Pharmacy Research	2.89	IBT
929	2012	Madheswaran, M.	Performance analysis of LCL-T resonant converter with fuzzy/PID controller	Electrical Engineering	1.945	EEE

			using state space analysis			
930	2012	Madheswaran, M.	Stability analysis of series parallel resonant converter with fuzzy logic controller using state space techniques	Electric Power Components and Systems	0.848	ECE
931	2012	Madheswaran, M.	Experimental study and steady state stability analysis of CLL-T series parallel resonant converter with fuzzy controller using state space analysis	Iranian Journal of Electrical and Electronic Engineering	0.489	EEE
932	2012	Madhusudhan, K.	Sero-prevalence of hepatitis B virus markers in multi-transfused children with Beta thalassemia	Biomedicine (India)	2.104	MEDICAL
933	2012	Magon, P.	Reversible lung disease due to abundant use of talcum powder	Indian Journal of Pediatrics	1.647	MEDICAL
934	2012	Mahalakshmi, K., Krishnan, P.,	Prevalence of periodontopathic bacteria in the subgingival plaque of a south indian population with periodontitis	Journal of Clinical and Diagnostic Research	1.545	MED
935	2012	Mangaiarkkarasi, A., Nitya, S.,	A study to assess the knowledge, attitude and practice about diabetes among diabetic patients in Pondicherry	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	CHE
936	2012	Manigandan, T., Mangaiyarkarasi, S.P.,	Ozone therapy in dentistry	Biosciences Biotechnology Research Asia	3.122	BM
937	2012	Manigandan, T., Mangaiyarkarasi, S.P.,	Probiotics, prebiotics and synbiotics - A review	Biomedical and Pharmacology Journal	1.705	BIO
938	2012	Manikandan, S.,	The hidden tooth: A case report	Journal of Clinical and Diagnostic Research	1.545	MED
939	2012	Manu.M, 2Akhil Prem, 3Dr.A.Kumarvel	MULTI DEVICE CONTROL WITH VIBRATION DETECTION IN CLOUD COMPUTING USING ANDROID	Journal of Global Research in Computer Science	1	CSE
940	2012	Masthan KM, Babu NA, Dash KC, Elumalai M.	Advanced diagnostic aids in oral cancer.	Asian Pac J Cancer Prev. 2012	1.271	MEDICAL
941	2012	Masthan KM, Babu NA, Dash KC, Elumalai M.	Advanced diagnostic aids in oral cancer.	Asian Pac J Cancer Prev. 2012	1.271	MEDICAL
942	2012	Masthan, K.M.K., Aravindha Babu, N.,	Trigeminal neuralgia-an update	Biosciences Biotechnology Research Asia	3.122	BM
943	2012	Masthan, K.M.K., Aravindha Babu, N.,	Nanotechnology - Its application in oral cancer	Journal of Clinical and Diagnostic Research	1.545	MED
944	2012	Masthan, K.M.K., Aravindha Babu, N.,	Advanced diagnostic aids in oral cancer	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
945	2012	Md Nurul Hasan1	Online Intrusion Detection System Modeling	International Journal of Research in Engineering & Advanced Technology	1	CSE
946	2012	Md Nurul Hasan1, Mr. Ar. Arunachalam2	DYNAMICALLY INTRUSION DETECTION SYSTEM MODEL	International Journal For Technological Research In Engineering	1	CSE
947	2012	Md.Zafar Equbal & A.Ambica	ENVIRONMENTAL IMPACT ASSESSMENT OF SALEM CHALK HILLS USING REMOTE SENSING AND GIS	International Journal of Computer Trends and Technology(IJCTT)	1.517	CE
948	2012	Md.Zafar Equbal & A.Ambica	DRAG AND FLOW CHARACTERISTICS OF CYLINDRICAL OBJECTS WITH SLOTS	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE

			AND/ORCOLLARS IN SUBCRITICAL FLOW			
949	2012	Md.Zafar Equbal & T.P. Meikandaan	STRENGTH BEHAVIOUR OF FOUNDRYSAND USED IN HIGH STRENGTH CONCRETE	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
950	2012	Md.Zafar Equbal & T.P. Meikandaan	STRENGTH BEHAVIOUR OF FOUNDRYSAND USED IN HIGH STRENGTH CONCRETE	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
951	2012	Md.Zafar Equbal*, A.Ambica	IMPACT OF WATER CONSERVATION THROUGH TANKS IN RURAL VILLAGE OF TAMILNADU, INDIA.	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
952	2012	Md.Zafar Equbal*, Chamundeeswari	AN INTEGRATED APPROACH FOR WATER RESOURCES ASSESSMENT AND MANAGEMENT	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
953	2012	Md.Zafar Equbal*, Chamundeeswari	AN INTEGRATED APPROACH FOR WATER RESOURCES ASSESSMENT AND MANAGEMENT	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
954	2012	Md.Zafar Equbal, A.Ambica	IMPACT OF WATER CONSERVATION THROUGH TANKS IN RURAL VILLAGE OF TAMILNADU, INDIA	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
955	2012	Md.Zafar Equbal, Chamundeeswari	WASTEWATER MANAGEMENT BY ROOTZONE TECHNOLOGY	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
956	2012	Md.Zafar Equbal, Chamundeeswari	AN INTEGRATED APPROACH FOR WATER RESOURCES ASSESSMENT AND MANAGEMENT	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
957	2012	Meenakshi, C.M., Kumar, A.,	Analysis of spur gear using finite element analysis	Middle - East Journal of Scientific Research	1.242	EEE
958	2012	Meenakshi, C.M., Prabhu, B.,	Design and fabrication of improved pneumatic glass cutting machine	Middle - East Journal of Scientific Research	1.242	EEE
959	2012	Menezes, G.A.	Antimicrobial resistance in typhoidal salmonellae	Indian Journal of Medical Microbiology	1.034	MEDICAL
960	2012	Miller, T.L., Chidekel, A., Shaffer, T.H.	Clara cell protein mediates secretion of proteins, IL-8 and IL-6 in human airway epithelial cell line Calu-3 exposed to hyperoxia	Journal of Chemical and Pharmaceutical Research	1.51	BIO
961	2012	Miller, T.L., Chidekel, A., Shaffer, T.H.	Dosage effects of clara cell 10 kd (cc10) protein on the human airway epithelial cell line Calu-3 under normoxic and hyperoxic conditions	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	CHE
962	2012	Mohamed, J.B.,	Clinical crown lengthening by surgical extrusion: A case report	Journal of Clinical and Diagnostic Research	1.545	MED
963	2012	Mohamed, J.B., Alam, M.N.,	The management of retrograde peri-implantitis: A case report	Journal of Clinical and Diagnostic Research	1.545	MED
964	2012	Mohamed, J.B., Alam, M.N.,	Narrow diameter implant in posterior region	Journal of Indian Society of Periodontology	0.81	DENT
965	2012	Mr D.Sridhar raja	Wireless Transmission of Real Time Electrocardiogram (ECG) Signals through Radio Frequency (RF) Waves	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	EIE
966	2012	Mr. A. RaviKumar & **Dr.J.TamilSelvi	Marketing Achievement of Dairy Products of Milk Producers” in Tamilnadu : Empirical Evidence	RJEBS	3	HMT
967	2012	Mr. ASHOKKUMAAR.A	Buckling Behavior of Rectangular Plates With Different Central Cutouts	International Journal of P2P Network Trends and	1.165	MECH



				Technology(IJPTT)		
968	2012	Mr. Augustine Praveen Raja Ilango*1, Dr. T.V.U. Kiran Kumar2, Ms. A. Geetha3	Dynamic Time Sync Reference Load Balancing In Virtual Router Redundancy Protocol	INTERNATIONAL JOURNAL OF ENGINEERING SCIENCES & RESEARCH TECHNOLOGY	3.785	ECE
969	2012	Mr. D.Praveen Sangeeth Kumar1 , Mr. S. Prem Kumar2	ZETA Converter for Boost up operation in low frequency instrumentation used in power grid application	IOSR Journal of Engineering	1.213	EEE
970	2012	Mr. P. Dhaneef Kumar#1, Dr. T. Saravanan*2	Design and Implementation of Co-Ordinated Multi-Purpose Robotic System	International Journal of Engineering Research & Technology	1.76	ETC
971	2012	Mr.B.Karthik #1, Dr.T.V.U. Kiran Kumar #2, N. Gomathi	Immobilizer Implementation using Mutual Authentication with enhanced security using 802.15.4 protocol	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
972	2012	Mr.B.Karthikraja1 , Mr.K.P.Kaliyamurthie2	Advanced Lightweight BFT Process ForTrustworthy Management inWeb Services Computing System	IOSR Journal of Computer Engineering	1	CSE
973	2012	Mr.P.Meikandaan,CD.Arunkumar, R.S PonPaul	Experimental Studies on Bond between Fibre Reinforced Polymer and Concrete	International Journal of Computer Trends and Technology(IJCTT)	1.517	CE
974	2012	Mrs. M. Bharathi*Golden Kumar	An LQR Controller Design Approach For Pitch Axis Stabilisation Of 3-DOF Helicopter System	International Journal of Scientific & Engineering Research	3.2	EIE
975	2012	Mrs.M.Bharathi* M.Sowmiya** , C.Keerthika** , Aysha.G.V	Lignite Transferring System Using Microcontroller	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
976	2012	Mrs.M.Bharathi*Md.Belal**	Wireless Transmission of Real Time Electrocardiogram (ECG) Signals through Radio Frequency (RF) Waves	International Journal of Scientific & Engineering Research	3.2	EIE
977	2012	Mrs.V.G.Vijaya	DESIGN AND FABRICATION OF SEQUENCING CIRCUIT WITH SINGLE DOUBLE ACTING CYLINDER	International Journal of Computer Trends and Technology(IJCTT)	1.517	MECHT
978	2012	Ms. K. Gayathiri , Dr. T. Nalini ,Dr. V. Khanaa	Data mining techniques for software effort estimation to improve cost efficiency	International Journal Of Engineering And Computer Science	3.093	CSE
979	2012	Ms. Vaishnavi Moorthy1, Dr. S. Sivasubramaniam2	Implementing Remote Data Integrity Checking Protocol for Secured Storage Services with Data Dynamics and Public Verifiability In Cloud Computing	IOSR Journal of Engineering	1.213	CSE
980	2012	Ms.B.Saritha*, Dr. M.S. Haji Sheik Mohammed**, Dr. R. Srinivasa Raghavan***	INFLUENCE OF PROTECTIVE COATING ON BOND STRENGTH DEVELOPMENT OF STEEL WITH CONCRETE	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
981	2012	Ms.P.Gayathri,	CACHING SERVICE IN CLOUD DATA	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	IT
982	2012	Ms.P.Gayathri,	A PERIODIC PROCESS IN TIME SERIES DATABASE USING MINING	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	IT

983	2012	Ms.P.Gayathri,	SURVEY OF MOBILE DEVICES COMMUNICATION	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	IT
984	2012	Ms.P.Gayathri,	Development of Active Learning and Training Using SQL Operations	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	IT
985	2012	Ms.P.Gayathri,	PERIODIC PATTERNS IN TIME SERIES DATABASE USING MINING ASSORTED	International Journal of Mathematics Trends and Technology(IJMTT)	1.469	IT
986	2012	Muthamizhchelvan, C.	Growth and characterization of novel organic optical crystal: Anilinium d-tartrate (ADT)	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy	1.075	BIO
987	2012	Muthu, M.S., Rathnaprabhu, V.	Unusual dens evaginatus on maxillary premolars: A case report	Journal of Dentistry for Children	2.424	DENT
988	2012	MuthuPerumal, D.Rachel Evangelene Tulip	Analysis Of Groundwater From Ponneri District, Thiruvallur	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
989	2012	Nagarajan, C.,	Experimental study and steady state stability analysis of CLL-T series parallel resonant converter with fuzzy controller using state space analysis	Iranian Journal of Electrical and Electronic Engineering	0.489	EEE
990	2012	Nalini, C.	QOE enhanced social live interactive streaming	Middle - East Journal of Scientific Research	1.242	EEE
991	2012	Nalini, T.,	4G-uninterrupted communication during disaster using proxy	Middle - East Journal of Scientific Research	1.242	EEE
992	2012	Nalini, T.,	A comparative study analysis of materialized view for selection cost	World Applied Sciences Journal	0.714	CSE
993	2012	Nandhini, R.,	Serum Testosterone in Physically Active Adolescent Males	Journal of Clinical and Diagnostic Research	1.545	MED
994	2012	Nandhini, R.,	Variation in the pulmonary functions with the phases of the menstrual cycle in adolescent females	Journal of Clinical and Diagnostic Research	1.545	MED
995	2012	Nandhini, R., Syed	Respiratory myopathy in type II diabetes mellitus	Journal of Clinical and Diagnostic Research	1.545	MED
996	2012	Natarajan, V.	Treating coexisting sinusitis -is it benefcial in treating childhood asthma?	Journal of Clinical and Diagnostic Research	1.545	MED
997	2012	Naveenchandra, P.	Experimental evaluation and finite element analysis of composite leaf spring for automotive vehicle	Middle - East Journal of Scientific Research	1.242	EEE
998	2012	Naveenchandra, P.	Advanced hybrid technology in automotive vehicle	Middle - East Journal of Scientific Research	1.242	AUTO
999	2012	Naveenchandran, P.	Investigation for the performance and emission test using citronella oil in single cylinder diesel engine	Middle - East Journal of Scientific Research	1.242	EEE
1000	2012	Naveenchandran, P.	Performance and emission analysis of pongamia oil methyl ester with diesel blend	Middle - East Journal of Scientific Research	1.242	EEE
1001	2012	Nazeer, N.	Serum Testosterone in Physically Active Adolescent Males	Journal of Clinical and Diagnostic Research	1.545	MED
1002	2012	Nazish Alam, M.D.	The hidden tooth: A case report	Journal of Clinical and Diagnostic Research	1.545	MED
1003	2012	Nirubama	IMPLEMENTATION OF REALTIME OBJECT TRACKING	International Journal of Advanced Research in Electrical,	5.016	ETC

				Electronics and Instrumentation Engineering		
1004	2012	Nirubama.T.Saravanan	IMPLEMENTATION OF REALTIME OBJECT TRACKING	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
1005	2012	Nishanthi .V1, Anitha Sampath Kumar2	High Voltage DC-DC Converter Using Voltage Multiplier Cells (VMC)	International Journal of Scientific Engineering and Research (IJSER)	3.2	EEE
1006	2012	Nivethitha, J.,	Virudhunagar district Central Co-Operative Bank- An overview	Middle - East Journal of Scientific Research	1.242	EEE
1007	2012	No author name	DESIGN AND FABRICATION OF PEDAL POWER WASHING MACHINE	International Journal of Computer Trends and Technology(IJCTT)	1.517	CSE
1008	2012	No author name	No Title	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1009	2012	No author name	PROBLEM SOLVING METHODOLOGY	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1010	2012	No author name	Wireless Video Surveillance System	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
1011	2012	No author name	Lithology, geomorphology, drainage and watersheds delineation from Landsat TM5 and SRTM-DEM data	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CSE
1012	2012	P. Dayakar*, K.V.B. Raju**	EFFECT OF POLYPROPYLENE FIBRE ON INDEX PROPERTIES OF PROBLEMATIC SOILS	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
1013	2012	P. Dayakar, K. Venkat Raman	STUDY ON PERMEATION GROUTING USING CEMENT GROUT IN SANDY SOIL	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1014	2012	P. Dayakar, K. Venkat Raman, Dr. K.V.B. Raju	EFFECT OF PERMEATION GROUTING USING CEMENT BENTONITE GROUT IN SANDY SOIL	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
1015	2012	P. Dayakar, K. Venkat Raman, G. Sasidharan	STUDY ON PERMEATION GROUTING USING SUPERPLATICIZER GROUT IN SANDY SOIL	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1016	2012	P. Dayakar, K. Venkat Raman, K.V.B. Raju	Study on Improvement of Problematic Soil with Sand Layer	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
1017	2012	P. Dayakar, K.V.B. Raju	EFFECT OF POLYPROPYLENE FIBRE ON INDEX PROPERTIES OF PROBLEMATIC SOILS	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1018	2012	P. Dayakar, M.Udhayakumar	STUDY ON PROJECT MANAGEMENT OF AN ONGOING CONSTRUCTION PROJECT USING MSP - SUB STRUCTURE	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
1019	2012	P. Dayakar, P. JothiKrishnan	A STUDY ON LABOUR PRODUCTIVITY MANAGEMENT	International Journal of Engineering Trends and	1.795	CE

				Technology (IJETT)		
1020	2012	P. Dayakar, P. JothiKrishnan	A STUDY ON LABOUR PRODUCTIVITY MANAGEMENT	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1021	2012	P. Dayakar, P. JothiKrishnan	ONSITE LABOUR PRODUCTIVITY IN CONSTRUCTION INDUSTRY IN AND AROUND CHENNAI	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
1022	2012	P. Dayakar1, K. Venkat Raman1, Dr. K.V.B. Raju2	Study on Permeation Grouting Using Cement Grout In Sandy Soil	Journal of Mechanical and CE Engineering	1	CE
1023	2012	P. Kalidas R. Chandrasekaran Dusmant Kumar Sahu G.Michale	Efficient Interactive Fuzzy Keyword Search Over Encrypted Data in Cloud Computing	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
1024	2012	P. Rajasulochana1, P. Krishnamoorthy2 and R. Dhamotharan3	AMINO ACIDS, FATTY ACIDS AND MINERALS IN Kappaphycus sps.	ARPN Journal of Agricultural and Biological Science	1	IBT
1025	2012	P. Sachithanantham	An Influence of Maximum Nominal Size of Coarse Aggregates in Fresh and Hardened Properties of Cement Concrete	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
1026	2012	P. Sachithanantham	STUDY ON SHALLOW FUNICULAR CONCRETE SHELLS REINFORCED WITH HDPE GEO-GRID	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1027	2012	P. Sachithanantham	An Influence of Maximum Nominal Size of Coarse Aggregates in Fresh and Hardened Properties of Cement Concrete	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1028	2012	P. Sachithanantham	Experimental Study on Partial Substitute of Quarry Dust as Fine Aggregate in Cement Concrete	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
1029	2012	P. Sachithanantham	Study on Geo-grid Reinforced Shallow Funicular Concrete Shells Subjected to Ultimate Loads	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
1030	2012	P. Sachithanantham P. Dayakar Dr. K.V.B. Raju	Study on Cement Concrete Incorporating Quarry Dust as a Partial Substitute for Sand	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
1031	2012	P. Sachithanantham, Dr. S. Elavenil & Dr. S. Sankaran	Influence of Tie Beams in Seismic Analysis of Moment-Resisting Frames	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1032	2012	P. Sachithanantham, P. Dayakar & Dr. K.V.B. Raju	Experimental Study on Eco Recycling of Ferrous Foundry Slag in Concrete	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1033	2012	P. Sachithanantham, P. Dayakar & Dr. K.V.B. Raju	Study on Cement Concrete Incorporating Quarry Dust as a Partial Substitute for Sand	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1034	2012	P. Sachithanantham, P. Dayakar and Dr. K.V.B. Raju	An Influence of Maximum Nominal Size of Coarse Aggregates in Fresh and Hardened Properties of Cement Concrete	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE

1035	2012	P. Sachithanantham, P. Dayakar, Dr. K.V. B. Raju	Study on Structural Strengthening of Concrete Beams with GFRP Subjected To Pure Torsion	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1036	2012	P. Sachithanantham, P. Dayakar, Dr. K.V.B. Raju	Experimental Study on Eco Recycling of Ferrous Foundry Slag in Concrete A Sustainable Development	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
1037	2012	P. Sachithanantham, P. Dayakar, Dr. K.V.B. Raju	Experimental Study on Diagonally Loaded Steel Fibre Reinforced Cement Concrete Frames	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1038	2012	P. Sachithanantham1 P. Dayakar2 Dr. K.V.B. Raju3	Experimental Study on Diagonally Loaded Steel Fibre Reinforced Cement Concrete Frames	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
1039	2012	P. Sachithanantham1, Dr. S. Elavenil2, Dr. S. Sankaran3	Influence of Tie Beams in Seismic Analysis of Moment-Resisting Frames	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
1040	2012	P. Saraniya 1 , M. Betsy Misba1, K.Langeswaran1*	Recombinant streptokinase expression optimization in Escherichia coli BL21 (DE3)	Journal of Pharmacy Research	2.89	IBT
1041	2012	P. Senthil,S. Pothumani	Anomaly detection in RDBMS	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
1042	2012	P. Thamarai & P.Rachelin Sujae	Customizable Haptic and Multi-touch Gesture Interfaces On Handheld Devices for Tele-operated Robots	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
1043	2012	P. Thamarai, B.karthik	Hardware Implementation of Secured Authentication Protocol for RFID System	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
1044	2012	P.DAYAKAR, DHARMENDRA KU PANDEY, DHEERAJ KUMAR, HIMALAYA KUMAR SINGH, R. ESTHER RANI	STUDY ON EFFECT OF FLY ASH CEMENT GROUT PERMEATED IN COARSE GRAINED SOIL	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1045	2012	P.Dayakar, R.Dhilip Kumar, K.Ram Swarup, P.Ramakrishnan, J.Shelolin	STUDY ON PERMEATION GROUTING IN COARSE GRAINED SOIL WITH CEMENT CHEMICAL GROUT (SODIUM SILICATES)	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1046	2012	P.Dayakar, S.Martinluther, A.Arunya	Study on Effect of Permeation Grouting in Coarse Grained Soil with Cement Based HPMC Grout	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1047	2012	P.Dayakar, S.Martinluther, A.Arunya	Study on Effect of Cement Based HPMC Grout on Bearing Capacity of Coarse Grained Soil	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1048	2012	P.Jennifer & Dr. A. Muthu kumaravel	AN IRIS BASED AUTHENTICATION SYSTEM BY EYE LOCALIZATION	International Journal of Biotech Trends and Technology (IJBTT)	1.121	MCA
1049	2012	P.Jennifer & Kannan Subramanian	Probabilistic Neural Networks using Face Recognition	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	MCA



1050	2012	P.Jennifer & Mr.Kannan Subramanian	RETRIEVING THE PERSONAL PHOTOS IN WEB DATA	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	MCA
1051	2012	P.Jennifer, Mr. kannan subramanian	IMPLEMENTATION OF AN ENHANCED MULTI ARTIFICIAL NEURAL NETWORK FOR FACIAL EXPRESSION CLASSIFICATION	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	MCA
1052	2012	P.K., Jayalakshmi, T., Kiran, B.V.V.	Data analysis techniques to determine the efficacy of an active drug on treating the periodontal disease	International Journal of Pharmacy and Technology	2.216	BIO
1053	2012	P.K., Rajasulochana, P., Kumar, B.P.	Insilico analysis of proteins involved in tuberculosis and its domain and motif search using Bioperl	International Journal of Pharmacy and Technology	2.216	BIO
1054	2012	P.Kavitha	WEB DATA HIGH QUALITY SEARCH - NO USER PROFILING	International Journal of Computer Trends and Technology(IJCTT)	1.517	IT
1055	2012	P.Kavitha	Secured Password Hacking Process Using Multi Authentication Process	International Journal of Computer Trends and Technology(IJCTT)	1.517	IT
1056	2012	P.Kavitha	Authentic Learning activities with pedagogical stylistics – enhancing in e-learning websites	International Journal of Biotech Trends and Technology (IJBTT)	1.121	IT
1057	2012	P.Kavitha	WEB DATA HIGH QUALITY SEARCH - NO USER PROFILING	International Journal of Biotech Trends and Technology (IJBTT)	1.121	IT
1058	2012	P.Kavitha	Secured Password Hacking Process Using Multi Authentication Process	International Journal of Biotech Trends and Technology (IJBTT)	1.121	IT
1059	2012	P.Kavitha	FACILITATING EDUCATIONAL INDUSTRY WITH CLOUD COMPUTING	International Journal of Biotech Trends and Technology (IJBTT)	1.121	IT
1060	2012	P.Kavitha	Compression – innovated using wavelets in image	International Journal of Biotech Trends and Technology (IJBTT)	1.121	IT
1061	2012	P.Ramalingam, R.Harish & D.Darmenthirkumar	A Study on Adsorption Kinetics of Acid violet 54 Using Banana stalk waste	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1062	2012	P.Ramya and Dr.Nalini	GENETIC ALGORITHM BASED MULTICAST ROUTING USED IN MOBILE AD HOC NETWORKS	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	CSE
1063	2012	P.Sachithanantham	STUDY OF SHALLOW FUNICULAR CONCRETE SHELLS OF PLAN TO RISE RATIO 1:2	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
1064	2012	P.Sachithanantham, S. Sankaran & S. Elavenil	STUDY ON SHALLOW FUNICULAR CONCRETE SHELLS OVER RECTANGULAR GROUND PLAN RATIO 1:0.6	International Journal of Computer Trends and Technology(IJCTT)	1.517	CE

1065	2012	P.Thamarai &Mr.B.karthik	Network Data Security Using FPGA	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
1066	2012	P.Thamarai, Mr. B.Karthik ,Dr. T.V.U.Kirankumar	DESIGN OF LINEAR PRECODER TO MAXIMIZE SUMRATE USING UPLINK AND DOWNLINK DUALITY	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
1067	2012	Padma V, Anand NN, Rajendran SM, Gurukal S.	Primary tuberculosis of stomach.	J Indian Med Assoc. 2012	1.296	MEDICAL
1068	2012	Padmanabhan, T.V.,	Evaluation and comparison of castability between an indigenous and imported Ni-Cr alloy	Indian Journal of Dental Research	0.767	DENTAL
1069	2012	Palanisamy, V., Jeevabharathi, S.	Stress analysis of a shaft using ansys	Middle - East Journal of Scientific Research	1.242	EEE
1070	2012	Palanisamy, V., Ravikanth, G.	Design of milling machine frame and lathe bed by using MATLAB	Middle - East Journal of Scientific Research	1.242	EEE
1071	2012	Palaniyandi, A., Thenumgal, S.J., Ramanathan, A.	Lack of mutation in p53 and H-ras genes in phenytoin induced gingival overgrowth suggests its non cancerous nature	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
1072	2012	Palaniyandi, A., Thenumgal, S.J., Ramanathan, A.	Lack of mutation in p53 and H-ras genes in phenytoin induced gingival overgrowth suggests its non cancerous nature.	Asian Pacific journal of cancer prevention : APJCP	0.756	MEDICAL
1073	2012	Pandian, S., Arumugam, G.	Hepatoprotective action of ethanolic extracts of eclipta alba and piper longum linn and their combination on CCL 4 induced hepatotoxicity in rats	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
1074	2012	Parijatham, B.O.,	Primary fallopian tube adenocarcinoma	Journal of Clinical and Diagnostic Research	1.545	MED
1075	2012	Paul Das, M., Jeyanthi Rebecca, L.	Study on the effect of mercury (II) chloride as disinfectant on mixed culture	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1076	2012	Prabhu, K.,	Laser - New diagnostic tool for tissue diagnosis	Biomedicine	2.104	MEDICAL
1077	2012	Prabhu, K., Prashanth Krishna, G.	The anti Mullerian hormone-a novel marker for assessing the ovarian reserve in women with regular menstrual cycles	Journal of Clinical and Diagnostic Research	1.545	MED
1078	2012	Pradeep, R., Vikram, C.J.,	Experimental evaluation and finite element analysis of composite leaf spring for automotive vehicle	Middle - East Journal of Scientific Research	1.242	EEE
1079	2012	Prakash, N.U., Madhankumar, D.	Biomimetic synthesis of silver nanoparticles by aqueous extract of Syzygium aromaticum	Materials Letters	1.397	PHY
1080	2012	Prakash, N.U., Madhankumar, D.	One step green synthesis of silver nano/microparticles using extracts of Trachyspermum ammi and Papaver somniferum	Colloids and Surfaces B: Biointerfaces	1.327	PHY
1081	2012	Pramila Devi, M.	MSME training: Performance and achievement	Middle - East Journal of Scientific Research	1.242	EEE
1082	2012	Prasad, K.S.S.,	Water-saving irrigation system based on automatic control by using GSM technology	Middle - East Journal of Scientific Research	1.242	EEE
1083	2012	Prasadkumar, C., Sivakumar, T.	Gastroprotective activity of ethanolic extract of Trachyspermum ammi fruit	International Journal of Pharma and Bio Sciences	3.273	CSE

1084	2012	Premkumar, S., Manjula, W.S.	Assessment of maximum voluntary bite force in adults with normal occlusion and different types of malocclusions	Journal of Contemporary Dental Practice	1.376	DENT
1085	2012	Premkumar.S, Ramanathan.P, Kanagaraj.R, Prabhakar.S	Design and Experimental Evaluation of Hybrid Photovoltaic-Thermal (PV/T) Water Heating System	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	MECH
1086	2012	Priyadarshi, A., Dash, D.K., Krishna, H.	Analysis of spur gear using finite element analysis	Middle - East Journal of Scientific Research	1.242	EEE
1087	2012	R. Sangeetha	Scope of Tourism: Indian Perspectives	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY
1088	2012	R.Angel Sujitha	MICROCONTROLLER BASED SECURE PIN ENTRY METHOD FOR ATM	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	EIE
1089	2012	R.Balaji	Advanced Information Technology Practices in Organizations (ERP)	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1090	2012	R.BALAJI	CRISIS MANAGEMENTAND CURRENT TRENDS IN MANAGING CRISIS IN IT SECTORS	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
1091	2012	R.BALAJI	ISSUES AND CHALLENGES FACED BY HR MANAGERS IN EMPLOYEE ENGAGEMENT IN IT SECTORS	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
1092	2012	R.BALAJI	GENDER BIAS IN CAREER WITH SPECIAL REFERENCE TO MEDIA AND ADVERTISING AGENCIES	International Journal of Computer & Organization Trends (IJCOT)	1.19	MBA
1093	2012	R.Harish	STUDY ON FLUXURE BEHAVIOR OF SLURRY INFILTRATED FIBROUS CONCRETE (SIFCON)	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1094	2012	R.Harish* P.Ramalingam** D.Darmenthirkumar***	A Comparative Study on Adsorption Kinetics of Azo Dye (Reactive orange 16, Methylene blue and Methyl violet) Using Groundnut Shell	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
1095	2012	R.Harish, P.Ramalingam & D.Darmenthirkumar	A Comparative Study on Adsorption Kinetics of Azo Dye (Reactive orange 16, Methylene blue and Methyl violet) Using Groundnut Shell	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1096	2012	R.Harish, P.Ramalingam & D.Darmenthirkumar	Sorption Equilibrium and Kinetics for Adsorption of Methelene Blue Using Groundnut Shell	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
1097	2012	Raghavendra Jayesh, S.	Biochemical changes due to insecticide exposure	Biosciences Biotechnology Research Asia	3.122	BM
1098	2012	Raghavendra Jayesh, S.,	Air pollutions triggering myocardial infarctions based on diagnosis with CK-MB levels	Biosciences Biotechnology Research Asia	3.122	BM
1099	2012	RAGURAM.R	Buckling Behavior of Rectangular Plates With Different Central Cutouts	International Journal of Computer Trends and Technology(IJCTT)	1.517	CE
1100	2012	RAGURAM.R	PERFORMANCE TEST ON REFRIGERATOR BY USING INORGANIC REFRIGERANTS	International Journal of Computer Trends and Technology(IJCTT)	1.517	CE

1101	2012	RAGURAM.R	STUDY OF DEFECTS TOLERENCED DRILLING OF COMPOSITE MATERIAL	International Journal of Computer Trends and Technology(IJCTT)	1.517	CE
1102	2012	RAGURAM.R	Implementation of overall equipment effectiveness (OEE)	International Journal of Computer Trends and Technology(IJCTT)	1.517	CE
1103	2012	RAGURAM.R	Crack growth determination in Three-dimension composite material By Using Semi-Analytical Method	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1104	2012	RAGURAM.R	Crack growth determination in Three-dimension composite material By Using Semi-Analytical Method	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1105	2012	RAGURAM.R	Carbon Credits in Industries for Greener Future	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1106	2012	RAGURAM.R	MACHINING OF DRACs -EXPERIMENTAL AND ANALYTICAL STUDY ON CHIP FORMATION MECHANISM	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1107	2012	RAGURAM.R	STUDY AND DEVELOPMENT OF PRODUCTIVE TOOL KIT FOR TOOL DESIGN	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1108	2012	RAGURAM.R	Buckling Behavior of Rectangular Plates With Different Central Cutouts	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1109	2012	RAGURAM.R	DESIGN OF AN A SIX SPEED GEARBOX	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1110	2012	RAGURAM.R	Fracture analysis of chilled cast iron camshaft	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1111	2012	RAGURAM.R	Design of Pneumatic Quick Exhaust Circuit	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1112	2012	Rajagopalan, S.P.	Computer decision support systems for evidence-based medicine - An overview	European Journal of Scientific Research	0.769	CSE
1113	2012	Rajakumari, K.	Using biometrics eye localization with an Iris based authentication system	Middle - East Journal of Scientific Research	1.242	EEE
1114	2012	Rajakumari, K.	A study on recent development in face recognition techniques	Middle - East Journal of Scientific Research	1.242	EEE
1115	2012	Rajaram, D.P.,	The cardiovascular response to the acute physical and mental stress in type-2 diabetes mellitus	Journal of Clinical and Diagnostic Research	1.545	MED
1116	2012	Rajaram, D.P.,	Treating coexisting sinusitis -is it benefcial in treating childhood asthma?	Journal of Clinical and Diagnostic Research	1.545	MED
1117	2012	Rajasekar .R, Vivek Bharat Pattni , S. Vanangamudi	Drowsy Driver Sleeping Device and Driver Alert System	International Journal of Science and Research (IJSR)	4.438	AUTO
1118	2012	Rajasulochana, P*, Dhamotharan, R**,	Bioremediation of Oil Refinery Effluent By Using Scenedesmus Obliquus	Journal of American Science	1	Biotechnology

		Murugesan, S*** and Rama Chandra Murthy A#				
1119	2012	Rajasulochana, P.,	Isolation, identification of bromophenol compound and antibacterial activity of Kappaphycus sp.	International Journal of Pharma and Bio Sciences	3.273	CSE
1120	2012	Rajasulochana, P.,	Investigations on marine red and brown algae with respect to biochemical composition and nutraceuticals-an overview	International Journal of Pharmacy and Technology	2.216	BIO
1121	2012	Rajasulochana, P.,	Experimental investigation on kappaphycus sp. through estimation of minerals	International Journal of Pharmacy and Technology	2.216	BIO
1122	2012	Rajasulochana, P.,	Innovative business modeling towards sustainable E-Health applications	International Journal of Pharmacy and Technology	2.216	BIO
1123	2012	Rajasulochana, P.,	Experimental studies to determine various vitamins available in Kappaphycus alvarezii	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1124	2012	Rajasulochana, P.,	An Investigation on the evaluation of heavy metals in Kappaphycus alvarezii	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1125	2012	Rajasulochana, P.,	Evaluation of amino acids in Kappaphycus Sp. to assess its applicability as nutrient	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1126	2012	Rajendran, S.M.	Unusually large functional adrenal adenoma: A rare case report with review of literature	Journal International Medical Sciences Academy	3.546	MED
1127	2012	Rajeswari, S.	An overview of handwriting recognition systems	Middle - East Journal of Scientific Research	1.242	EEE
1128	2012	Rajeswari, S.	4G wireless networks: Opportunities and challenges	Middle - East Journal of Scientific Research	1.242	EEE
1129	2012	Rajeswari, S.	Verification of Fault Analysis Using IDDQ Test Methodology in CMOS OP-AMP	Middle - East Journal of Scientific Research	1.242	EEE
1130	2012	Rakesh, N.L.,	Stress analysis of a shaft using ansys	Middle - East Journal of Scientific Research	1.242	EEE
1131	2012	Rakesh, N.L.,	Stress analysis of hand crank and rocker ARM	Middle - East Journal of Scientific Research	1.242	EEE
1132	2012	Rakesh, N.L.,	Analysis of critical speed of shaft using C and MATLAB	Middle - East Journal of Scientific Research	1.242	EEE
1133	2012	Rakesh, N.L.,	Design of milling machine frame and lathe bed by using MATLAB	Middle - East Journal of Scientific Research	1.242	EEE
1134	2012	Ram Krishna Rao, M.,	Chemopreventive effects of Indigofera aspalathoides on 20-methylcholanthrene induced fibrosarcoma in rats	International Journal of Cancer Research	0.552	MEDICAL
1135	2012	Rama Reddy, S.	Experimental results of interline power flow controller systems	Research Journal of Applied Sciences, Engineering and Technology	0.569	MECH
1136	2012	Ramachandran,	Marketing MIX: An area of unethical practices?	Middle - East Journal of Scientific Research	1.242	EEE
1137	2012	Ramachandran, S.,	Telecom boom in India	Middle - East Journal of Scientific Research	1.242	EEE
1138	2012	Ramachandran, S.,	MSME training: Performance and achievement	Middle - East Journal of Scientific Research	1.242	EEE
1139	2012	Ramachandran, S.,	Impact on higher education loan	Middle - East Journal of Scientific Research	1.242	EEE



1140	2012	Ramamoorthy, S.	Using high power density single phase PWM rectifier with active ripple energy storage in single phase to three phase drive system	Middle - East Journal of Scientific Research	1.242	EEE
1141	2012	Ramamoorthy.S	Power quality issues of distributed generation in distribution Network and its impact on system Power Loss and voltage profile	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	EEE
1142	2012	Ramanlal, V.S., Madhusudhan, Y.	Performance analysis of petrol - HHO engine	Middle - East Journal of Scientific Research	1.242	EEE
1143	2012	Ramanlal, V.S., Madhusudhan, Y.	Performance analysis of petrol - HHO engine	Middle - East Journal of Scientific Research	1.242	EEE
1144	2012	Ramareddy, S.	Modelling of closed loop class E inverter based induction heater	Research Journal of Applied Sciences, Engineering and Technology	0.569	MECH
1145	2012	Ramaswamy, S.,	Anti-hyperlipidemic activity of a poly herbal formulation in experimental models	Pharmacologyonline	3.161	MED
1146	2012	Ramesh Babu, P.B.,	Identification of drug target in food pathogen- Streptococcus pyogenes	International Journal of Pharmacy and Technology	2.216	BIO
1147	2012	Ramesh Babu, P.B.,	Development of python based software tool in predicting antigenicity of proteins	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1148	2012	Ramesh Babu, P.B.,	Clara cell protein mediates secretion of proteins, IL-8 and IL-6 in human airway epithelial cell line Calu-3 exposed to hyperoxia	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1149	2012	Ramesh Babu, P.B.,	Dosage effects of clara cell 10 kd (cc10) protein on the human airway epithelial cell line Calu-3 under normoxic and hyperoxic conditions	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1150	2012	Ramkumar Prabhu,	Improved radiation and bandwidth of triangular and star patch antenna	Research Journal of Applied Sciences, Engineering and Technology	0.569	MECH
1151	2012	Ramkumar, H., Jayakumar, K., Bhaskaran, S., Ramanathan, A.	Common docking domain mutation e322k of the erk2 gene is infrequent in oral squamous cell carcinomas	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
1152	2012	Rao, M.R.K.,	Inhibitory effects of Indigofera aspalathoides on 20-methylcholanthrene-induced chemical carcinogenesis in rats	Journal of Carcinogenesis	1.888	MED
1153	2012	Rao, M.R.K.,	Indigofera aspalathoides protection against 20-methylcholanthrene-induced experimental fibrosarcoma growth after transplantation in rats - Role of xenobiotic drug metabolizing enzymes	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
1154	2012	Rathanaa Ranjeni, J.	4G-uninterrupted communication during disaster using proxy	Middle - East Journal of Scientific Research	1.242	EEE
1155	2012	Ravikumar M1*, Xavier Suresh2	Structure Based Drug Design of Lung Cancer EGFR Protein Inhibitor (Clerodane)	Journal of Scientific Research in Pharmacy	1	BIO TECH
1156	2012	Ravikumar, M.,	Toxicological analysis on EGFR Protein Inhibitors (Clerodane) using TOPKAT analysis	International Journal of Pharma and Bio Sciences	3.273	CSE
1157	2012	Ravikumar, M.,	Toxicological analysis on EGFR protein Inhibitors (Clerodane and Iressa 2)	Journal of Chemical and Pharmaceutical Research	1.51	BIO

			using TOPKAT analysis			
1158	2012	Ravikumar, M., .	Toxicological analysis on the EGFR protein inhibitor (IRESSA 2) using TOPKAT	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
1159	2012	Ravikumar, M., Jeyanthi, R.L., Sures, X., Rachel, A.	Toxicological analysis on the EGFR protein inhibitor (IRESSA 2) using TOPKAT	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
1160	2012	Ravindran, S.	Thermo-electrically cooled solar still	Middle - East Journal of Scientific Research	1.242	EEE
1161	2012	Ravindran, S.	Materials usaged in multistage flash distillers	Middle - East Journal of Scientific Research	1.242	EEE
1162	2012	Ravindran, S.	Productivity improvement and energy conservation with modified tool heads of shaper and planer	Middle - East Journal of Scientific Research	1.242	EEE
1163	2012	Ravindran, S.	Medical applications of thermal science	Middle - East Journal of Scientific Research	1.242	EEE
1164	2012	Ravindran, S., Dean, M.E.	Augmentation of condensation of water vapour-A Review	Middle - East Journal of Scientific Research	1.242	EEE
1165	2012	Rebecca, J.L., Suresh, X.	Toxicological analysis on EGFR Protein Inhibitors (Clerodane) using TOPKAT analysis	International Journal of Pharma and Bio Sciences	3.273	CSE
1166	2012	Reddy, R.,	Validated and stability indicating dissolution test with reverse PHASE-HPLC analysis for rasagiline mesylate in tablet dosage form	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
1167	2012	Rekha, C.V.,	Oral health status of children with autistic disorder in Chennai	European Archives of Paediatric Dentistry	1.446	MEDICAL
1168	2012	Renganathan, N.G.	Clinical biochemistry approaches of cardiac failure among diabetic patients	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1169	2012	Renitha, R.,	Breast feeding practices among health care professionals in a tertiary care hospital from South India.	Indian journal of public health	2.195	MEDICAL
1170	2012	Revathy, C., Parijatham, B.O.	The reference intervals for the haematological parameters in healthy adult population of Chennai, Southern India	Journal of Clinical and Diagnostic Research	1.545	MED
1171	2012	Ritesh kumar jha & Lingeswaran . K	Fault-Tolerant Voltage Source Inverter for Permanent Magnet synchronous motor	International Journal of Engineering Trends and Technology(IJETT)	1.165	EEE
1172	2012	Rveathy, R., Balasubramanian, M.P.	Protective efficacy of Terminalia catappa L. leaves against lead induced nephrotoxicity in experimental rats	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
1173	2012	S Aravinda Dinesh Kumar	ANALYSIS & DESIGN OF AIRPORT TERMINAL BUILDING	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1174	2012	S P Vijayaragavan, Chandan kumar & Dr.K.Ashok Augustine Raj	INTERNET SCHEDULING OF BLUETOOTH SCATTER NETS BY INTER PICONET SCHEDULING	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	EEE
1175	2012	S. Anbuselvi and T.Balamurugan	PHYTOCHEMICAL AND ANTINUTRIENT CONSTITUENTS OF CASSAVA AND SWEET POTATO	WORLD JOURNAL OF PHARMACY AND PHARMACEUTICAL SCIENCES	2	IBT
1176	2012	S. Anitha1, G. Micheal2	An Evaluation of Different Routing	International Journal of Computer Science and Mobile	4.277	CSE

			Schemes in DTN	Computing		
1177	2012	S. Geetha Priya <sup>1</sup> , A.R. Arunachalam <sup>2</sup>	A Novel Approach of Energy Optimization in WSN	International Journal of Computer Science and Mobile Computing	4.277	CSE
1178	2012	S. Nakkeeran	Numerical analysis of droplet breakup in diesel engine		1	MECH
1179	2012	S. Pothumani	Solving N Queen Problem Using Various Algorithms – A Survey	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
1180	2012	S. R. NAVNEETH & ARUNACHALAM	MOVIE RANKING USING K – MEANS CLUSTERING ALGORITHM IN DATA MINING	International Journal of Mathematics and Computer Applications Research (IJMCAR)	4.6257	CSE
1181	2012	S. Rajeswari & S.Jasmine	Industrial Manifold Control Systems Using High Speed Networks	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ECE
1182	2012	S.Aravindan, DS.Vijayan, K.Ilayaraja	Study on the Strength and Deformation Characteristics of Rock Mass	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
1183	2012	S.Dillibabu	FLEXURAL BEHAVIOR OF FIBRE REINFORCED CONCRETE BEAM RETROFITTED WITH FIBRE REINFORCED POLYMER LAMINATES	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
1184	2012	S.Karapagavalli, S.Suganya	Bio-Gas Generation From Solid Waste	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
1185	2012	S.KARAPAGAVALLI, S.SUGANYA	BIO-MEDICALWASTE MANAGEMENT IN ERODE GOVERNMENT HOSPITAL	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
1186	2012	S.Karapagavalli, S.Suganya	Bio-Gas Generation From Solid Waste	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1187	2012	S.KARAPAGAVALLI, S.SUGANYA	BIO-MEDICALWASTE MANAGEMENT IN ERODE GOVERNMENT HOSPITAL	International Journal of Engineering Trends and Technology(IJETT)	1.165	CSE
1188	2012	S.Lavanya	Detection of Anatomical Structures in Optical Fundus Images	International Journal of Application or Innovation in Engineering & Management	1	CSE
1189	2012	S.M. DENIS AMIRTHARAJ; S. KALIST RAJA CROSS; A.RAVIKUMAR; DR. VANATHI VEMBAR	TRAINING AND DEVELOPMENT TECHNIQUES FOR IMPROVING ORGANIZATIONAL PERFORMANCE OF THE HOTELIERS	International Journal of Multidisciplinary Research	3	HMT
1190	2012	S.M.Denis Amirtharaj, S.Kalist Raja Cross, Dr. Vanathi vembar	HR CONCEPTS IN HOTEL INDUSTRY TOWARDS EMPLOYEE TRAINING AND DEVELOPMENT	International Journal of Human Resource Management and Research	4	HMT
1191	2012	S.N.Ahamed Ibrahim	STUDY OF MECHANICAL PROPERTIES OF STEEL FIBER CONCRETE	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE

1192	2012	S.Nakkeeran	FAILURE ANALYSIS OF OXYGEN LANCE DRIVE SPROCKETS IN LD CONVERTER	International Journal of Computer Trends and Technology(IJCTT)	1.517	MECH
1193	2012	S.Nakkeeran	FINITE ELEMENT SIMULATION AND ANALYSIS OF HOT TENSILE TEST ON SUPERPLASTIC ALUMINIUM 6063	International Journal of Computer & Organization Trends (IJCOT)	1.19	MECH
1194	2012	S.Nakkeeran	DEVELOPMENT OF SUSPENSION SYSTEM FOR AN ALL TERRAIN VEHICLE	International Journal of Computer & Organization Trends (IJCOT)	1.19	MECH
1195	2012	S.Nakkeeran	SOLAR TRACKING SYSTEM (ELECTRO-MECHANICAL UNIT)	International Journal of Computer & Organization Trends (IJCOT)	1.19	MECH
1196	2012	S.Nakkeeran	PROBLEM SOLVING METHODOLOGY	International Journal of Computer & Organization Trends (IJCOT)	1.19	MECH
1197	2012	S.Nakkeeran	PRODUCT DESIGN AND DEVELOPMENT OF CAR GRILL	International Journal of Computer & Organization Trends (IJCOT)	1.19	MECH
1198	2012	S.Nakkeeran	DEVELOPMENT OF PART PROGRAM, SIMULATION AND ANALYSIS ON MOTORCOUPLER USING MASTER CAM	International Journal of Computer & Organization Trends (IJCOT)	1.19	MECH
1199	2012	S.P.Vijayaragavan, Dr.T.V.U.Kiran Kumar, B.Karthik, Ajay prakash pandit	EXTENDING THE LIFE TIME OF WIRELESS SENSOR NETWORK USING ADAPTIVE PROTOCOLS	International Journal of Advanced Research in Computer Engineering & Technology	2.793	EEE
1200	2012	S.P.Vijayaragavan, R.Sakthivel & B.Karthik	WEIGHT ROTATION TECHNIQUE FOR PAPR REDUCTION IN OFDM	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	EEE
1201	2012	S.Rajeswari	Blurred Image Recognition by Legendre Moment Invariants	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
1202	2012	S.Saravana	Adaptive Optical Burst Switching	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
1203	2012	S.Saravana	Energy Conservation Protocol for Real Time Traffic in Wireless Sensor Networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
1204	2012	S.Saravana	An Application Specific Integrated Circuit for Dual-Axis Motion Control	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
1205	2012	s.saravana,	ADAPTIVE OPTICAL BURST SWITCHING	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
1206	2012	S.Senthilkumar 2Dr.M.Rajani	A Heterogeneous Network-on-Chip Architecture for Scalability and Service Guarantees	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
1207	2012	S.Sudha & MUKUNTHAN	brief survey of Photodynamic therapy (PDT) and its clinical applications for early stage of cancer	International Journal of Computer & Organization Trends (IJCOT)	1.19	PHY

1208	2012	S.Sudha& Dr. A.Mukunthan	A BRIEF STUDY ON THE FACTS AND FIGURES OF BODY TEMPERATURE	International Journal of Computer & Organization Trends (IJCOT)	1.19	PHY
1209	2012	S.Suganya	LIGHTWEIGHT BRICKS – MADEUP OF WASTE PAPERS	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1210	2012	S.SUGANYA	Biological Hydrogen Production by Bacillus sp. Using Hydrolysed Sugarcane Bagasse	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1211	2012	S.T.Sonia,Dr.Nalini	Pre-determined Equations for Efficient Search Algorithms in a Search Space of the VLSI layout	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
1212	2012	S.Thirunavukkarasu & Dr.K.P.Kaliyamurthie	LBMP: A Logarithm-Barrier-Based Multipath Protocol for Internet Traffic Management	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
1213	2012	S.Thirunavukkarasu & Dr.K.P.Kaliyamurthie	MANGEMENT OF STREAMING BODY SENSOR DATA THROUGH WIRELESS TRANSMISSION FOR MEDICAL INFORMATION SYSTEMS	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
1214	2012	S.Thirunavukkarasu & Dr.K.P.Kaliyamurthie	A POWER - BALANCING APPROACH FOR COVERAGE TIME OPTIMIZATION IN CLUSTERED NETWORKS	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
1215	2012	S.Thirunavukkarasu & Dr.K.P.Kaliyamurthie	HUNTING MALICIOUS ATTACKS IN SOCIAL NETWORKS	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	IT
1216	2012	S.Vanitha	STUDY ON RETROFITTED RCC BEAMS	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1217	2012	S.Vanitha, M.Suresh kumar	VALORIZATION OF SOLID WASTE FROM THE TANNERY INDUSTRY: PREPARATION OF ADSORBENT BY COST EFFECTIVE METHOD	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
1218	2012	S.Vanitha.	Design and testing of collection arrangement for sewage from trains	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
1219	2012	S.Vanitha.	Design and testing of collection arrangement for sewage from trains	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1220	2012	<i>S.VINAYAGAMI,N.SABARIKKUMAR2 &amp; P.NAVEENCHANDRAN3</i>	<i>A STUDY ON IMPROVEMENT IN COMPUTATIONAL EFFICIENCY FOR HCCI ENGINE USING TURBOCHARGERS AND SUPERCHARGERS</i>	<i>International Journal of Advanced Research in Mechanical and Production Engineering and Development</i>	5	<i>AUTO</i>
1221	2012	Sabitha Preethi, M.	Blind pedestrian positioning and voice response system using GPS	Middle - East Journal of Scientific Research	1.242	EEE
1222	2012	Safina, S.S., Saikumar, P.	Respiratory myopathy in type II diabetes mellitus	Journal of Clinical and Diagnostic Research	1.545	MED
1223	2012	Sai Kumar, P.	Effect of phrenic neuropathy on forced expiratory flow rates in patients with type 2 diabetes mellitus	Biomedicine (India)	2.104	MEDICAL



1224	2012	Saikumar, P., Kalaiselvi	Statistical approach to prove antral follicular count as a marker for ovarian reserve	Biomedicine	2.104	MEDICAL
1225	2012	Saikumar, P., Prabhu, K.	Mood disorders and female sub fertility-any relationship? a pilot study	Journal of Clinical and Diagnostic Research	1.545	MED
1226	2012	Saikumar, P., Prabhu, K.	Ovarian reserve tests for sub-fertility: When to intervene	Journal of Clinical and Diagnostic Research	1.545	MED
1227	2012	Sakthi Murugan & S.Aravindan	EXPERIMENTAL INVESTIGATION ON PROPERTIES OF CONCRETE USING SCRAP TIRES	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1228	2012	Sakthi Murugan * S.Aravindan#	EXPERIMENTAL INVESTIGATION ON PROPERTIES OF CONCRETE USING SCRAP TIRES	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
1229	2012	Sakthivel K1, B. Vaidianathan2	Three Phase Dual Output Inverters for Photo Voltaice System with Three Switch Legs	International Journal of Scientific Engineering and Research (IJSER)	3.2	EEE
1230	2012	Salman A, Meethil A.	An unusual presentation of generalized aggressive periodontitis with multiple impacted supernumerary teeth.	Eur J Dent. 2012	1.45	MEDICAL
1231	2012	Salman, A., Chandrasekaran, S.C.	Narrow diameter implant in posterior region	Journal of Indian Society of Periodontology	0.81	DENT
1232	2012	Sankar, P., Rajasulochana, P., Lakshmi, T.J.	Identification of novel dipeptidyl peptidase IV inhibitor using catalyst pharmacophore model	Middle - East Journal of Scientific Research	1.242	EEE
1233	2012	Sankari SL, Masthan KM, Babu NA, Bhattacharjee T, Elumalai M.	Apoptosis in cancer--an update.	Asian Pac J Cancer Prev. 2012	1.271	MEDICAL
1234	2012	Sankari SL, Masthan KM, Babu NA, Bhattacharjee T, Elumalai M.	Apoptosis in cancer--an update.	Asian Pac J Cancer Prev. 2012	1.271	MEDICAL
1235	2012	Saravana	Hybrid Wind Solar Energy System: New converter design	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
1236	2012	Saravana,	Hybrid Wind Solar Energy System: New converter design	International Journal of Computer Trends and Technology(IJCTT)	1.517	ETC
1237	2012	Saravana.s	PM DESIGN AND IMPLEMENTATION PROCESS FOR MULTICORE SYSTEMS	International Journal of Computer Trends and Technology(IJCTT)	1.517	ETC
1238	2012	Saravana.s	AN APPLICATION SPECIFIC INTEGRATED CIRCUIT FOR DUAL-AXIS MOTION CONTROL	International Journal of Engineering Trends and Technology(IJETT)	1.165	ETC
1239	2012	Saravana.s	Event Detection in Wireless Sensor Networks Based on Empirical Distribution	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
1240	2012	Saravana.s	ESTIMATION AND EQUALIZATION OF FIBER WIRELESS UPLINK FOR MULTIUSER CDMA 4G NETWORKS	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	ETC
1241	2012	Saravana.s,	SOURCE SYNCHRONOUS SIMULATION ANALYSIS FOR I.MX53X	International Journal of Computer Trends and	1.517	ETC

			PROCESSOR WITH DDR3 OF 40 OHMS TO DEVELOPING SIGNAL INTEGRITY CONSIDERATION	Technology(IJCTT)		
1242	2012	Saravanan, S.	Efficacy of lead on germination growth and morphological studies of Horse Gram ( <i>Dolichos biflorus</i> Linn)	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1243	2012	Saritha .B & Ambica.A	STUDY OF REMOVAL OF COD BY GUARGUM WITH COAGULANTS ALUM AND POLYALUMINIUM CHLORIDE IN WASTEWATER TREATMENT	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1244	2012	SARITHA.B, & RAJASEKHAR.K	Enhanced Removal Of Turbidity From Wastewater By Ferric Chloride And Alum	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1245	2012	SARITHA.B, ABHISHEK SINGH, AMSON, DHIRAJ JHA, KHRIEZO KISO	ADSORPTION OF CHROMIUM (VI) FROM AQUEOUS SOLUTION USING SUGARCANE BAGASSE AS ADSORBENT	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
1246	2012	Satheesh, S.,	Using high power density single phase PWM rectifier with active ripple energy storage in single phase to three phase drive system	Middle - East Journal of Scientific Research	1.242	EEE
1247	2012	Sathyanarayana, H.P.,	Assessment of maximum voluntary bite force in adults with normal occlusion and different types of malocclusions	Journal of Contemporary Dental Practice	1.376	DENT
1248	2012	Satpathy, S.	A review on a new tetraspanin, Tspan-11	International Journal of Pharma and Bio Sciences	3.273	CSE
1249	2012	Seth, A.,	Broad ligament fibroid masquerading as an ovarian tumor	Biomedicine	2.104	MEDICAL
1250	2012	Seth, A.,	Objective structured clinical examination (OSCE) in pathology	Journal of Clinical and Diagnostic Research	1.545	MED
1251	2012	Shaffer, T.H.,	Effect of budesonide in airway epithelial cell line Calu-3 with reduced CFTR function	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1252	2012	Shanmugam, K.T., Jha, A.	Nanotechnology - Its application in oral cancer	Journal of Clinical and Diagnostic Research	1.545	MED
1253	2012	Shanmugam, V., Periyasamy, B.M.	Therapeutic efficacy of kaempferol against AFB1 induced experimental hepatocarcinogenesis with reference to lipid peroxidation, antioxidants and biotransformation enzymes	Biomedicine and Preventive Nutrition	2.341	MEDICAL
1254	2012	Shanthi, B., Revathy,	Serum 25(OH)D and type 2 diabetes mellitus	Journal of Clinical and Diagnostic Research	1.545	MED
1255	2012	Shanthi, B., Revathy, C.	The significance of the plasma L-selectin levels in cases of acute myeloid leukaemia: A case control study	Journal of Clinical and Diagnostic Research	1.545	MED
1256	2012	Sharmila, D.,	Efficacy of lead on germination growth and morphological studies of Horse Gram ( <i>Dolichos biflorus</i> Linn)	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1257	2012	Sharmila, S.	Effect of the extract of <i>Ulva</i> sp on pathogenic microorganisms	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1258	2012	Sharmila, S.,	Identification and optimization of cultural conditions for chitinase production by <i>Bacillus amyloliquefaciens</i> SM3	Journal of Chemical and Pharmaceutical Research	1.51	BIO

1259	2012	Sharmila, S.,	GC-MS Analysis of esters of fatty acid present in biodiesel produced from Cladophora vagabunda	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1260	2012	Sharmila, S., Das, M.P.	Production of Biodiesel from Chaetomorpha antennina and Gracilaria corticata	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1261	2012	Sharmila, S., Jeyanthi Rebecca,	Isolation and partial purification of protease from plant leaves	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1262	2012	Sharmila, V.	Demand-based pay: A distressing trend in private sector medical education	National Medical Journal of India	1.537	MED
1263	2012	Sharmila, V.	Academic dishonesty among undergraduates from private medical schools in India. Are we on the right track?	Medical Teacher	1.388	MED
1264	2012	Sharmila, V.	Where and how breastfeeding promotion initiatives should focus its attention	Indian Journal of Community Medicine	1.019	MEDICAL
1265	2012	Sharmila, V.	Cefotaxime-induced near-fatal anaphylaxis in a neonate: A case report and review of literature	Indian Journal of Pharmacology	0.655	MEDICAL
1266	2012	SHARMILAA.G	ASSESSMENT OF GROUND WATER QUALITY IN NORTH CHENNAI REGION (NCR)	International Journal of Engineering Trends and Technology(IJETT)	1.165	CE
1267	2012	Shivika Das a, Merina Paul Das b, Jayabrata Das a,*	Fabrication of porous chitosan/silver nanocomposite film and its bactericidal efficacy against multi-drug resistant (MDR) clinical isolates	j ournal of pha rmacy r e s e a r c h	2	IBT
1268	2012	Silambanan, S., Jothimalar	Blood lead in end-stage renal disease (ESRD) patients who were on maintainence haemodialysis	Journal of Clinical and Diagnostic Research	1.545	MED
1269	2012	Singh, G., Chandrasekaran, S.C.	The management of retrograde peri-implantitis: A case report	Journal of Clinical and Diagnostic Research	1.545	MED
1270	2012	SIVAKUMAR R, 2Dr.M.SRIDHAR	Multi Class Different Problem Solving Using Intelligent Algorithm	International Journal of Engineering Research and Applications	1.69	ECE
1271	2012	Sivamani, P., Aiswariya lakshmi, C.G.	Application of pure keratinase on keratinous fibers to identify the keratinolytic activity	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1272	2012	Sounak Das ** Dr. T. V. U. Kiran Kumar	Home Base Energy Meter Monitoring Prepaid System in GSM Technology	INDIAN JOURNAL OF RESEARCH	2	ECE
1273	2012	SREENIVASAN R S 1*, VANITHA C 1, EZHAMANI G 1, KRISHNA MOORTHY P 2, RENGANATHAN N G3	EFFECT OF CEMENT AND ITS PARTICULATE MATTERS ON LIPID PEROXIDATION AND ANTIOXIDANT STATUS IN THE MASONS	International Journal of Pharmacy and Biological Sciences	1	BIO
1274	2012	Sreenivasan R S1*, Kavitha A1, Anusa A R1, Krishna Moorthy P2, Renganathan N G3	IDENTIFICATION AND PREDICTION OF CORONARY HEART DISEASE IN PATIENTS WITH APOLIPOPROTEIN LEVELS	International Journal of Pharmacy and Biological Sciences	1	BIO
1275	2012	Sridhar raja .D & Suresh Kumar	PLC application in automated Building Management System	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	EIE
1276	2012	Sridhar raja .D,	Applying FPGA in Adaptive Reconfigurable IOH	International Journal of Computer Trends and	1.517	EIE

				Technology(IJCTT)		
1277	2012	Sridhar Raja. D	Foliated UC-EBG UWB Bandpass filter	International Journal of Computer Trends and Technology(IJCTT)	1.517	EIE
1278	2012	Sridhar Raja. D	Control Application Development in Psos	International Journal of Computer Trends and Technology(IJCTT)	1.517	EIE
1279	2012	Sridhar Raja. D	Foliated UC-EBG UWB Bandpass filter	International Journal of Engineering Trends and Technology(IJETT)	1.165	EIE
1280	2012	Sridhar Raja. D	Comparsion of UWB Bandpass filter and EBG embedded UWB Bandpass filter	International Journal of Engineering Trends and Technology(IJETT)	1.165	EIE
1281	2012	Sridhar Raja. D	Performances of asymmetric electromagnetic band gap structure in UWB bandpass notch filter	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	EIE
1282	2012	Sridhar Raja. D	STUDY ON EBG STRUCTURES AND APPLICATION IN UWB BAND PASS FILTER	International Journal of Biotech Trends and Technology (IJBTT)	1.121	EIE
1283	2012	Sridhar Raja. D & Vijayan. T	EBG Structure based UWB Band pass filter	International Journal of Biotech Trends and Technology (IJBTT)	1.121	EIE
1284	2012	Srilatha, K.T.	Efficacy of various root canal irrigants on removal of smear layer in the primary root canals after hand instrumentation: A scanning electron microscopy study	Journal of Indian Society of Pedodontics and Preventive Dentistry	0.779	DENT
1285	2012	Srilatha, K.T.	Management of recurrent fracture of central incisor with internal resorption using light transmitting (luminex) post	Journal of Indian Society of Pedodontics and Preventive Dentistry	0.779	DENT
1286	2012	Subha Palaneeswari, M., Abraham Sam Rajan, P.M.,	Blood lead in end-stage renal disease (ESRD) patients who were on maintainence haemodialysis	Journal of Clinical and Diagnostic Research	1.545	MED
1287	2012	Subhashini V, Ponnusamy S, Muthamizhchelvan C.	Growth and characterization of novel organic optical crystal: Anilinium D-tartrate (ADT).	Spectrochim Acta A Mol Biomol Spectrosc. 2012	1.977	MEDICAL
1288	2012	Subhashini, A.S.	Variation in the pulmonary functions with the phases of the menstrual cycle in adolescent females	Journal of Clinical and Diagnostic Research	1.545	MED
1289	2012	Subhashree, A.R.,	The significance of the plasma L-selectin levels in cases of acute myeloid leukaemia: A case control study	Journal of Clinical and Diagnostic Research	1.545	MED
1290	2012	Subhashree, A.R., Parameaswari, P.J., Shanthi, B.,	The reference intervals for the haematological parameters in healthy adult population of Chennai, Southern India	Journal of Clinical and Diagnostic Research	1.545	MED
1291	2012	Sujatha.A	A NATURAL VENTILATION SYSTEM INSPIRED FROM NATURE –AN OVERVIEW BASED ON A	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE

			CASE STUDY			
1292	2012	Sujatha.A	ROLLER COMPACTEDCONCRETE-APPLICATIONS IN INDUSTRY	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1293	2012	Sundar rajan N,Dr. Rajashekhar	Recognition of Noisy Numerals using Neural Network	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	ECE
1294	2012	SUSHEELA SANKAR	CONSUMPTION PATTERN STUDY OF LPG GAS IN A SMALL DISTRICT IN TAMILNADU,INDIA	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1295	2012	Sweetty, L.M., Chandra Selvi, E.,	Effect of phrenic neuropathy on forced expiratory flow rates in patients with type 2 diabetes mellitus	Biomedicine (India)	2.104	MEDICAL
1296	2012	T P Meikandaan , Chitrabose	STATIC AND FATIGUE RESPONSE OF GFRP WRAPPED HIGH STRENGTH RCC BEAM	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
1297	2012	T. Arockia Mary & Dr.A.Mukunthan	ZIRCONIA –SOL-GEL PROCESS	International Journal of Computer & Organization Trends (IJCOT)	1.19	CE
1298	2012	T. Jayalakshmi 1, P. Krishnamoorthy 1, G. Ramesh kumar 2, P. Sivamani 3	Biochemical Characterization of Microbial keratinases from Actinomycetes for Chick Feather Wastes Degradation	Journal of Pharmacy Research	2.89	Bioinformatics
1299	2012	T. Jayalakshmi 1, P. Krishnamoorthy 1, G. Ramesh kumar 2, P. Sivamani 3	Characterisation and Identification of Feather - Degrading Streptomyces sp From Chick Feather Wastes	New York Science Journal	1	Bioinformatics
1300	2012	T. P. Meikandaan	WORKABILITY AND STRENGTH CHARACTERSTICS OF SUPERPLASTICIZED CONCRETE	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
1301	2012	T. P. Meikandaan	THE EFFECT OF ADMIXTURE ON PERMEABILITY OF CONCRETE	International Journal of Computer Trends and Technology(IJCTT)	0.569	CE
1302	2012	T. Priyadharshini* Ar. Arunachalam	Efficient Shortest Path Routing Using Rtos In Mobile Ad Hoc Networks	International Journal of Engineering Research & Technology	1.76	CSE
1303	2012	T. Rajkumar, V. M. Ramaa Priyaa and K.Gobi	BOILER DRUM LEVEL CONTROL BY USING WIDE OPEN CONTROL WITH THREE ELEMENT CONTROL SYSTEM	International Monthly Refereed Journal of Research In Management & Technology	3	MBA
1304	2012	Tamilselvi, N., Krishnamoorthy, P.,	Analysis of total phenols,total tannins and screening of phytocomponents in Indigofera aspalathoides (Shivanar Vembu) Vahl EX DC	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1305	2012	Tamizharasi.G	OPTIMIZING MAINTENANCE AND REPAIR POLICIES BY RELIABILITY MODELLING	International Journal of Computer & Organization Trends (IJCOT)	1.19	ETC
1306	2012	Thirugnanam, A., Mishra, J.	Stress analysis of hand crank and rocker ARM	Middle - East Journal of Scientific Research	1.242	EEE
1307	2012	Thirugnanam, A., Vaultine, M.	Analysis of critical speed of shaft using C and MATLAB	Middle - East Journal of Scientific Research	1.242	EEE



1308	2012	Tongbram Tarunkumar and P.Sachithanantham	STUDY ON SHALLOW FUNICULAR CONCRETE SHELLS OVER RECTANGULAR GROUND PLAN RATIO 1:0.8	International Journal of Computer Trends and Technology(IJCTT)	1.517	CE
1309	2012	UDHAYASHANKAR.S1, Dr. K.P. KALIYAMURTHIE2, MATHIVILASINI.S3	A Novel Security Technique in Message Passing Interface Systems	International Journal of Computer Science and Mobile Computing	4.277	IT
1310	2012	V. Deepa, K.Rajakumari	Privacy Preserving Public Auditing for Secure Cloud Storage-Replica	International Journal of Scientific Engineering and Technology	3	MECHT
1311	2012	V. Thamizharasan and Somasekhar Sahoo	Methodology for Policy Formulation to Replace Signalized Intersections with Grade Separation Schemes	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CE
1312	2012	V. V. Appaji Dr. Sreedhar	CRT: Crosslayered Routing Topology for Congestion Control in Mobile Ad Hoc Networks	International Journal of Scientific & Engineering Research	3.2	CSE
1313	2012	V.Dhavamani, V.Shalini , Dr.K.P.Kaliyamurthie	Photo Sharing Websites Using Personalized and Non-Personalized Image Search	International Journal Of Engineering And Computer Science	3.093	CSE
1314	2012	V.G Indulakshmi, 2Dr. T. Nalini,	A NEW CLASSIFICATION STATISTICS TECHNIQUE FOR MALWARE DETECTION AND RISK ASSESSMENT IN A MODERN COMPUTER AND NETWORK SYSTEMS	International Journal of Inventions in Computer Science and Engineering	1.437	CSE
1315	2012	V.G.Vijaya	ANALYSIS OF WORKSTUDY IN AN AUTOMOBILE COMPANY	International Journal of Computer Trends and Technology(IJCTT)	1.517	MECHT
1316	2012	V.Jose Ananth Vino	INCREASE OF SOLAR EFFICIENCY THROUGH HEAT DISSIPATION	International Journal of Computer Trends and Technology(IJCTT)	1.517	MECH
1317	2012	V.Jose Ananth Vino	AUTOMATIC UNIT LOCKING DIFFERENTIAL FOR AUTOMOBILE	International Journal of Computer Trends and Technology(IJCTT)	1.517	MECH
1318	2012	V.Jose Ananth Vino	DESIGN AND ANALYSIS OF A WORM GEAR BOX WITH REDUCTION CASING	International Journal of Computer Trends and Technology(IJCTT)	1.517	MECH
1319	2012	V.Jose Ananth Vino	HHO ASSISTED LPG ENGINE	International Journal of Computer Trends and Technology(IJCTT)	1.517	MECH
1320	2012	V.Jose Ananth Vino	AUTOMATIC INSPECTION CONVEYOR	International Journal of Biotech Trends and Technology (IJBTT)	1.121	MECH
1321	2012	V.Jose Ananth Vino	ANALYSIS OF IMPELLER OF CENTRIFUGAL PUMP	International Journal of Biotech Trends and Technology (IJBTT)	1.121	MECH
1322	2012	V.Jose Ananth Vino	DESIGN AND FABRICATION OF A HYDRAULIC FLOOR CRANE	International Journal of Biotech Trends and Technology	1.121	MECH

				(IJBTT)		
1323	2012	V.Jose Ananth Vino & ASWAIN KUMAR	MAGNETIC LEVITATION ENGINE	International Journal of Computer & Organization Trends (IJCOT)	1.19	MECH
1324	2012	V.Jose Ananth Vino & R. Soloman, S. Sreenath	Exhaust Emission Analysis of spark ignition engine fueled with methanol/petrol fuel blends	International Journal of Computer Trends and Technology(IJCTT)	1.517	MECH
1325	2012	V.Krishnasamy & G.Mathubala	DISTRIBUTION OF PICROMERITES BETWEEN SOLID AND LIQUID PHASES - EQUILIBRIUM OR NON- EQUILIBRIUM	International Journal of Biotech Trends and Technology (IJBTT)	1.121	CHEM
1326	2012	V.M. Ramaa Priyaa	Analysing Performance of Nonlinear Equalizer Based on Multilayer Perceptron for OFDM Power-Line Communication	International Journal of Computer Trends and Technology(IJCTT)	1.517	EIE
1327	2012	V.M. Ramaa Priyaa	Microcontroller based wireless control for Future DSM networks	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	EIE
1328	2012	V.M. Ramaa Priyaa	AUTOMOTIVE NETWORK DIAGNOSTICS WITH CRASH DATA RETRIEVAL SYSTEM	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	EIE
1329	2012	V.Ravikumar,2Dr.M.Rajani	Self-sustaining Broadcast for Fully Decentralized Peer-to-peer Networks	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
1330	2012	Valiathan GM, Thenumgal SJ, Jayaraman B, Palaniyandi A, Ramkumar H, Jayakumar K, Bhaskaran S, Ramanathan A.	Common docking domain mutation E322K of the ERK2 gene is infrequent in oral squamous cell carcinomas.	Asian Pac J Cancer Prev. 2012	1.271	MEDICAL
1331	2012	Valiathan GM, Thenumgal SJ, Jayaraman B, Palaniyandi A, Ramkumar H, Jayakumar K, Bhaskaran S, Ramanathan A.	Common docking domain mutation E322K of the ERK2 gene is infrequent in oral squamous cell carcinomas.	Asian Pac J Cancer Prev. 2012	1.271	MEDICAL
1332	2012	Valiathan GM, Thenumgal SJ, Jayaraman B, Palaniyandi A, Ramkumar H, Jayakumar K, Bhaskaran S, Ramanathan A.	Common docking domain mutation E322K of the ERK2 gene is infrequent in oral squamous cell carcinomas.	Asian Pac J Cancer Prev. 2012	1.271	MEDICAL
1333	2012	Valiathan, G.M., Thenumgal, S.J., Jayaraman, B., Palaniyandi, A.,	Common docking domain mutation e322k of the erk2 gene is infrequent in oral squamous cell carcinomas	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
1334	2012	Vanitha, C., Krishna Moorthy, P., Renganathan, N.G.	Identification of hyperactivity glucose uptake inhibitor from artificial drugs and plant extracts with reference to diabetes mellitus	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1335	2012	Vanitha, C., Moorty, K.P., Renganathan, N.G.	Effect of physical and biochemical stress on antioxidant activity in the sports women	International Journal of Pharmacy and Technology	2.216	BIO
1336	2012	Varadarajan, R.	Dental management of hemophiliac child under general anesthesia	Journal of Indian Society of Pedodontics and Preventive Dentistry	0.779	DENT

1337	2012	Varatharajan .R 1, Perumal Sankar.S 2 , Lekha.R 3 , Kumaravel 4	Evolutionary Algorithmical Approach for VLSI Physical Design- Placement Problem	ACEEE Int. J. on Electrical and Power Engineering,	2	ECE
1338	2012	Vasudevan, S.	Growth, optical, thermal and dielectric studies of an amino acid organic nonlinear optical material: l-Alanine	Materials Chemistry and Physics	1.448	PHY
1339	2012	Vasudevan, S.	Growth and characterization of dichlorobis l-proline Zn(II): A semiorganic nonlinear optical single crystal	Journal of Crystal Growth	1.273	DENT
1340	2012	Vasuki, R.,	In vitro antioxidant activity of combined ethanolic extract of Melia azedarach and Piper longum	Biomedicine	2.104	MEDICAL
1341	2012	Vasuki, R., Hari, R.,	Hepatoprotective action of ethanolic extracts of eclipta alba and piper longum linn and their combination on CCL 4 induced hepatotoxicity in rats	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
1342	2012	Vathsala, V., Johnson, W.M.S.,	Multiple variations of coronary arteries - an anatomic study: A case report	Journal of Clinical and Diagnostic Research	1.545	MED
1343	2012	Vathsala, V., Prabhu,	Determination of olfactory organ size using ethmoid bone	Biomedicine (India)	2.104	MEDICAL
1344	2012	Veera Amudhan R	Tracking People in Indoor Environments	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	MECHT
1345	2012	Venkatesan, M., Babu, P.B.R.,	Identification of novel dipeptidyl peptidase IV inhibitor using catalyst pharmacophore model	Middle - East Journal of Scientific Research	1.242	EEE
1346	2012	Venkatesan, M., Vikram, C.J.,	Performance and emission analysis of pongamia oil methyl ester with diesel blend	Middle - East Journal of Scientific Research	1.242	EEE
1347	2012	Venkatesh, S.	Marketing MIX: An area of unethical practices?	Middle - East Journal of Scientific Research	1.242	EEE
1348	2012	Vijayan T	Controller Area Network in Modern Home Automation	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
1349	2012	Vijayan T	Study On the End-To-End Performance of Dual-Hop Wireless Communication Systems	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
1350	2012	Vijayan T	Image segmentation by MAP-ML Estimation	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
1351	2012	Vijayan T	Energy-efficient MAC for Wireless Sensor Networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
1352	2012	Vijayan T	Performance of Microstrip Directional Coupler Using Synthesis Technique	International Journal of Computer Trends and Technology(IJCTT)	1.517	MECHT
1353	2012	Vijayan T	REMOVAL OF HIGH DENSITY SALT & PEPPER NOISE USING MODIFIED DECISION BASED UN-SYMMETRIC TRIMED MEDIAN FILTER	International Journal of Computer Trends and Technology(IJCTT)	1.517	MECHT

1354	2012	Vijayan T	STUDY OF LABELING TECHNIQUE FOR CORONARY ARTERIES IN ANGIOGRAM IMAGES	International Journal of Computer Trends and Technology(IJCTT)	1.517	MECHT
1355	2012	Vijayan T	Cooperative communication over Rayleigh fading channel	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	MECHT
1356	2012	Vijayan. T	Controller Area Network In Modern Home Automation	International Journal of Engineering Trends and Technology(IJETT)	1.165	MECHT
1357	2012	Vijayan. T	Non-Conventional energy resources using radio frequency	International Journal of Engineering Trends and Technology(IJETT)	1.165	MECHT
1358	2012	vijayan. T, Gnana priya. G, Sridhar Raja.D	Implementation of Linear Dispersion Codes for MIMO-OFDM Systems	International Journal of P2P Network Trends and Technology(IJPTT)	1.165	MECHT
1359	2012	Vijayaprabha, K.	Management of intrusive luxation in the primary dentition by surgical repositioning: An alternative approach	Australian Dental Journal	2.962	DENTAL
1360	2012	Vijayaprakash, S., Balasubramanian, M.P.	Kaempferol ameliorates aflatoxin B1 (AFB1) induced hepatocellular carcinoma through modifying metabolizing enzymes, membrane bound ATPases and mitochondrial TCA cycle enzymes	Asian Pacific Journal of Tropical Biomedicine	0.756	MEDICAL
1361	2012	Vijayaprakash, S., Balasubramanian, M.P.	Hepatoprotective and antioxidant activity of Scoparia dulcis Linn, against N-nitrosodiethylamine (DEN) induced hepatotoxicity in experimental rats	International Journal of Drug Development and Research	1.298	MEDICAL
1362	2012	Vijayaprakash, S., Langeswaran, K., Jagadeesan, A.J.,	Protective efficacy of Terminalia catappa L. leaves against lead induced nephrotoxicity in experimental rats	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
1363	2012	Vijayaraghavan K, Nalini SP, Prakash NU, Madhankumar D.	One step green synthesis of silver nano/microparticles using extracts of Trachyspermum ammi and Papaver somniferum.	Colloids Surf B Biointerfaces. 2012	3.554	MEDICAL
1364	2012	Vijayaraghavan, K., Nalini, S.P.K.,	Biomimetic synthesis of silver nanoparticles by aqueous extract of Syzygium aromaticum	Materials Letters	1.397	PHY
1365	2012	Vijayaraghavan, K., Nalini, S.P.K.,	One step green synthesis of silver nano/microparticles using extracts of Trachyspermum ammi and Papaver somniferum	Colloids and Surfaces B: Biointerfaces	1.327	PHY
1366	2012	Vimal.K.*1, Dr.T.V.U Kiran Kumar2, G.K.Senthil Kumar3	IP Over DWDM	INTERNATIONAL JOURNAL OF ENGINEERING SCIENCES & RESEARCH TECHNOLOGY	3.785	ECE
1367	2012	Vimalraj, R.A., Vikram, C.J.,	Advanced hybrid technology in automotive vehicle	Middle - East Journal of Scientific Research	1.242	EEE
1368	2012	Yezdani, A.	Accelerated osteogenic orthodontics-a case report	Journal of Orthodontics	2.999	DENT
1369	2013	A., Kannan, S.	A distributed cycle minimization protocol for peer-to-peer networks	Middle - East Journal of Scientific Research	1.242	EEE
1370	2013	A.J.M., Subhashree	Effect of iron deficiency on glycation of haemoglobin in nondiabetics	Journal of Clinical and Diagnostic Research	1.545	MED
1371	2013	Aarthi Nisha, V., Parthiban, J.,	Antioxidants - A boon of a bane- an update	Biosciences Biotechnology Research Asia	3.122	BM

		Manisundar, N.,				
1372	2013	Aarthi Nisha, V., Parthiban, J., Santana, N., Giridhar, A.G.,	The role of colour doppler ultrasonography in the diagnosis of fascial space infections - A cross sectional study	Journal of Clinical and Diagnostic Research	1.545	MED
1373	2013	Abuthahir, M.,	Level-shifting multiple-input switched-capacitor voltage copier	Middle - East Journal of Scientific Research	1.242	EEE
1374	2013	Achudhan, M.	Design and moldflow analysis of piston cooling nozzle in automobiles	Indian Journal of Science and Technology	1.302	PHY
1375	2013	Achudhan, M.	Synthesis and characterization of phenol formaldehyde resin as a binder used for coated abrasives	Indian Journal of Science and Technology	1.302	MATHS
1376	2013	Adalarasu, Jagannath, M.	Nanocomposites based on polymer and hydroxyapatite for drug delivery application	Indian Journal of Science and Technology	1.302	PHY
1377	2013	Ahmed, R.A., Thanigaiarasu, S., Santhosh, J.,	Study of slanted perforated jets	International Journal of Turbo and Jet Engines	0.846	CSE
1378	2013	Aiswariya Lakshmi, C.G.,	Inference of gene expression in asthma - A future vision	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1379	2013	Allen, R., Swamikannu, B.	Effect of megaloblastic anemia in pregnant and aged women	Biosciences Biotechnology Research Asia	3.122	BM
1380	2013	Amaldhasan, S.,	Evolution of dynamic loads in steel spur gears	Indian Journal of Science and Technology	1.302	CHEM
1381	2013	Amarnath, S., Jaikumar, S.,	Pharmacovigilance for health care professional students	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1382	2013	Amutha, A., Glory Josephine, I., Rahman, F.	Pharmacovigilance of the cutaneous drug reactions in outpatients of Dermatology department at a tertiary care hospital	Journal of Clinical and Diagnostic Research	1.545	MED
1383	2013	Anand, N.,	The influence of periodontitis on the malnutrition inflammation status in maintenance hemodialysis patients	Biomedicine (India)	2.104	MEDICAL
1384	2013	Anand, N.,	Vitamin D and periodontal health: Current concepts	Journal of Indian Society of Periodontology	0.81	DENT
1385	2013	Anand, N.N.	Rare case of neurotropic predeliction of chloroma	International Journal of Pharma and Bio Sciences	3.273	CSE
1386	2013	Anbazhagan, R., Prabhakar, S.,	Hydraulic rear drum brake system in two wheeler	Middle - East Journal of Scientific Research	1.242	EEE
1387	2013	Anbazhagan, R., Prabhakar, S.,	Automatic vehicle over speed controlling system for school zone	Middle - East Journal of Scientific Research	1.242	EEE
1388	2013	Anbazhagan, R., Satheesh, B.,	Mathematical modeling and simulation of modern cars in the role of stability analysis	Indian Journal of Science and Technology	1.302	MATHS
1389	2013	Anbazhagan, R., Sundeep Anan, J.	PC modeling and simulation of car suspension system	Indian Journal of Science and Technology	1.302	MECH
1390	2013	Anbazhagan, R., Vanangamudi, S.,	Developement of automatic hand break system	Middle - East Journal of Scientific Research	1.242	AUTO
1391	2013	Anbuselvi Dr., S.	Effect of global warming on dna content and coi gene expression in butterfly	International Journal of Pharma and Bio Sciences	3.273	CSE
1392	2013	Anbuselvi, S.	Physicochemical constituents of pineapple pulp and waste	Journal of Chemical and Pharmaceutical Research	1.51	BIO



1393	2013	Anbuselvi, S.	Physicochemical characteristics of Manihot esculenta plant and its waste	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1394	2013	Anbuselvi, S.	Physico chemical analysis of Plectranthus rotundifolius	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1395	2013	Anbuselvi, S.	Isolation and characterization of PNP degrading bacteria from pharma industry	International Journal of PharmTech Research	0.548	BIO
1396	2013	Anbuselvi, S.,	Nutritional and anti nutritional constituents of Plectranthus rotundifolius	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
1397	2013	Anbuselvi, S.,	Purification and characterstics of peroxidase from two varities of tulsi and neem	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	CHE
1398	2013	Anbuselvi, S.,	Study on ethanol production from cassava leaves and pulp using S.cerevisiae	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	CHE
1399	2013	Anbuselvi, S., Kumar, S.S.	Dual production of amylase and protease using bacillus subtilis	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1400	2013	Anbuselvi, S., Sharmila, D.	Isolation and characterization of immunosuppressants from fungi in soil	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	IBT
1401	2013	Anbuselvi, S., Sharmila, D.	Isolation and characterization of immunosuppressants from fungi in soil	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
1402	2013	Anuradha, C.	Pregnancy outcome in patient with adult onset still's disease-a rare case report	International Journal of Pharma and Bio Sciences	3.273	CSE
1403	2013	AR.Arunachalam	Imperceptible Digital Image Watermarking	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
1404	2013	AR.Arunachalam	Spectrum Reuse in Multiple Primary User Environment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
1405	2013	Ar.Arunachalam V.Vevek V.Yogeswaran	Detecting Spam Zombies Using Spot Tool By Monitoring Outgoing Messages	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
1406	2013	Ar.Arunachalam, Dr.V.Khanaa	Improving Query Search Performance in Unstructured P2P Network Using Proclamation Based Search (PS) Algorithm	International Journal of Scientific & Engineering Research	3.2	CSE
1407	2013	Arangannal, P., Santoshkumari, Krishnan, P.,	Detection of putative periodontopathic bacteria in type 1 diabetic and healthy children: A comparative study	Indian Journal of Dental Research	0.767	DENTAL
1408	2013	Aravindan, S.,	Experimental studies on fibre reinforced concrete from industrial waste	Middle - East Journal of Scientific Research	1.242	AUTO
1409	2013	Aravindan, S., Natarajan, S.	Experimental study of deflection of reinforced concrete (RC) beams strengthened with CFRP laminates	Middle - East Journal of Scientific Research	1.242	EEE
1410	2013	Aravindan, S., Natarajan, S.	Experimental study of deflection of reinforced concrete (RC) beams strengthened with CFRP laminates	Middle - East Journal of Scientific Research	1.242	AUTO
1411	2013	Aravindha Babu, N., Gopalakrishnan, T.	Mystery inside the tooth: The dental pulp stem cells	Journal of Clinical and Diagnostic Research	1.545	MED

1412	2013	Aravindha Babu, N., Priyadharsini, C.	Recurrent aphthous stomatitis - A review	Biomedical and Pharmacology Journal	1.705	BIO
1413	2013	Aravindha Babu, N., Rajesh, E.	Estimation of salivary amylase in diabetic patients and saliva as a diagnostic tool in early diabetic patients	Journal of Clinical and Diagnostic Research	1.545	MED
1414	2013	Aravindha Babu, N., Rajguru, J.P.	How to help the oral pathologist in making an accurate diagnosis	Journal of Clinical and Diagnostic Research	1.545	MED
1415	2013	ARJUN VIMAL RAJ R1 & C. JAGADEESH VIKRAM2	AN IMPLEMENTATION OF ADVANCED HYBRID TECHNOLOGY IN MARINE VESSELS	International Journal of Research in Engineering & Technology (IJRET)	3.127	AUTO
1416	2013	Arun Babu T, Venkatesh C, Sharmila V.	Are tomorrow's doctors aware of the code of medical ethics?	Indian J Med Ethics. 2013	1.07	MEDICAL
1417	2013	Arun Babu T, Venkatesh C, Sharmila V.	Are tomorrow's doctors aware of the code of medical ethics?	Indian J Med Ethics. 2013 Jul-Sep;10(3):192-4.	1.07	MEDICAL
1418	2013	Arun Babu T, Venkatesh C, Sharmila V.	Are tomorrow's doctors aware of the code of medical ethics?	Indian J Med Ethics. 2013	1.07	MEDICAL
1419	2013	Arun Das .S .V, K. Lingeswaran	GPS based Automated Public Transport Fare Collection Systems Based on Distance Travelled by Passenger Using Smart Card	International Journal of Scientific Engineering and Research (IJSER)	3.2	EEE
1420	2013	Aruna, U., Thulasingham, C.	Prosthodontic management of segmental mandibulectomy patient with guidance appliance and overlay denture	Journal of Indian Prosthodontist Society	2.406	DENT
1421	2013	Aruna, U., Thulasingham, C.	Prosthodontic management of segmental mandibulectomy patient with guidance appliance and overlay denture	Journal of Indian Prosthodontist Society	2.406	DENT
1422	2013	Arunkumar, C.D.	Experimental studies on fibre reinforced concrete from industrial waste	Middle - East Journal of Scientific Research	1.242	EEE
1423	2013	Asha, D., Jennifer, P.,	Autonomous Reconfiguration System (ARS) and path discovery in WMN	Middle - East Journal of Scientific Research	1.242	EEE
1424	2013	Ashfaqe Ahmed, S., Prabhakar, S.,	Performance test for lemon grass oil in twin cylinder diesel engine	ARPN Journal of Engineering and Applied Sciences	0.546	MECH
1425	2013	Ashokkumaar, A.	Carbon credits in industries for greener future	Middle - East Journal of Scientific Research	1.242	EEE
1426	2013	Ashokkumar, A.	Design of pneumatic quick exhaust circuit	Middle - East Journal of Scientific Research	1.242	EEE
1427	2013	B.Sundar Raj	A Third Generation Automated Teller Machine Using Universal Subscriber Module with Iris Recognition	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
1428	2013	B.Sundar Raj	The Efficiency of the Scalable Architecture for Revealing and Observing the Environment using Wireless Sensor	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
1429	2013	B.Vamsi Krishna	Starting Inrush Current Control of Three-Phase Induction Motors for Dispersed Generating Systems	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
1430	2013	B.Vamsi Krishna	A New Technique for Elimination of Harmonics Using	International Journal of Advanced Research in Electrical,	5.016	EEE

			Three Phase Shunt Active Filter	Electronics and Instrumentation Engineering		
1431	2013	Babu, P.B.R.	Securing privacy for confidential databases using anonymization	Middle - East Journal of Scientific Research	1.242	EEE
1432	2013	Babu, P.B.R., Rajasulochana, P., Kumar, P.K.P.	ABO blood grouping and inheritance of palm print pattern in Devanga Community of Madras	International Journal of Pharmacy and Technology	2.216	BIO
1433	2013	Bala, S., Sharmila, S.,	Adosrption of Rhodamine B on different plant leaf powder	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1434	2013	Balachander, N., Jimson, S.,	Non-neoplastic salivary gland diseases	Biomedical and Pharmacology Journal	1.705	BIO
1435	2013	Balachander, R.	Analysis of low-profile wire antennas backed by electromagnetic bandgap configurations	Middle - East Journal of Scientific Research	1.242	EEE
1436	2013	Balachandran, C., Raman, M.	Oral Myiasis: Case report	Indian Journal of Dental Research	0.767	DENTAL
1437	2013	Balaguru, S., Hariharan, R.	Deflection analysis of profile corrected spur gear	Middle - East Journal of Scientific Research	1.242	CSE
1438	2013	Balaji, R.	Innovative strategies to expedite the growth of the indian economy	Middle - East Journal of Scientific Research	1.242	EEE
1439	2013	Balaji, R.	Psychographic dimensions of performance appraisal	Middle - East Journal of Scientific Research	1.242	EEE
1440	2013	Balaji, R.	Deposit analysis of United Bank Of India-A case study	Middle - East Journal of Scientific Research	1.242	EEE
1441	2013	Balakrishnan, G., Kim, B.S., Song, J.I.	Fabrication of Borassus fruit lignocellulose fiber/PP composites and comparison with jute, sisal and coir fibers	Carbohydrate Polymers	2.018	MECH
1442	2013	Balakrishnan, R.,	Contraindications of vasoconstrictors in dentistry	Biomedical and Pharmacology Journal	1.705	BIO
1443	2013	Balamurugan, A.	"A study on cashew farm tourism growth in bangalore with special reference to foreigners"	Middle - East Journal of Scientific Research	1.242	EEE
1444	2013	Balamurugan, Kumar, S.	Purification and characterstics of peroxidase from two varities of tulsi and neem	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1445	2013	Balamurugan, T.	Study on ethanol production from cassava leaves and pulp using S.cerevisiae	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1446	2013	Balamurugan, T.,	Physicochemical characteristics of Manihot esculenta plant and its waste	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1447	2013	Bandi, K.M.,	Sarcoptic mange: A zoonotic ectoparasitic skin disease	Journal of Clinical and Diagnostic Research	1.545	MED
1448	2013	Bashwant, M.,	Control of pharmaceutical effluent parameters through bioremediation	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1449	2013	Baskar, D.	Analysis and design of a isolated bidirectional DC-DC converter for hybrid systems	Middle - East Journal of Scientific Research	1.242	EEE
1450	2013	Baskar, D.,	Design and implementation of dual active bridge converter with integration of renewable energy sources for DC distribution system	Middle - East Journal of Scientific Research	1.242	EEE
1451	2013	Behera, S., Dinesh, P.	RF based ICU care taker	Middle - East Journal of Scientific Research	1.242	EEE

1452	2013	Bharath Kumaran, E.	Implementation of a can-based digital driving system for a vehicle	Middle - East Journal of Scientific Research	1.242	EEE
1453	2013	Bharath, K.P., Srikumar, R., Kishor Kumar, C., Gayathri Fathima, I., Vanajashi, N.	Morphometry examination of placenta in birth weight of full-term newborns in Puducherry, India	Pakistan Journal of Biological Sciences	0.661	MED
1454	2013	Bharthvajan R	Competency Mapping	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1455	2013	Bharthvajan R	Change Management - Models and Process	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1456	2013	Bharthvajan R	Performance Management & Appraisal System in an Organization	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1457	2013	Bharthvajan R	Marketing Research and Strategy-Down turn of Economy	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1458	2013	Bhaskar, E., Praveena, R.,	Categorization of dengue fever according to phase of illness - A suggestion for clinical studies using single diagnostic sample	Brazilian Journal of Infectious Diseases	0.68	MEDICAL
1459	2013	Bhuminathan, S., Vijayaraghavan, V.	Surface bond strength in Nickel based alloys	Journal of Indian Prosthodontist Society	2.406	DENT
1460	2013	Bhuvanamha Devi, B., Subhashree, A.R.,	Domestic microwave versus conventional tissue processing: A quantitative and qualitative analysis	Journal of Clinical and Diagnostic Research	1.545	MED
1461	2013	Bhuvaneswarri, J.,	A technique elucidating the retrieval of an adhered cover screw in a dental implant - A case report	Journal of Clinical and Diagnostic Research	1.545	MED
1462	2013	Bindu, D., Chitralkha, S.,	Bacterial profile and antibiotic susceptibility pattern of blood culture isolates from pediatric age group attending a tertiary care centre	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1463	2013	Brindha, G.	Emerging trends of telemedicine in India	Indian Journal of Science and Technology	1.302	MBA
1464	2013	Brindha, G.	Emerging trends and issues in human resource management	Middle - East Journal of Scientific Research	1.242	EEE
1465	2013	Brindha, G.	Employee empowerment at organization	Middle - East Journal of Scientific Research	1.242	EEE
1466	2013	C.Anuradha	An Efficient Detection of Black Hole Attacks in Tactical MANETs	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
1467	2013	C.Anuradha,	A Data Mining Algorithm for Long Term Web Prefetching	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
1468	2013	C.Anuradha, S.Lavanya,	Secure and Authenticated Reversible Data Hiding in Encrypted Image	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
1469	2013	C.Rathika Thaya Kumari , Dr.A.Mukunthan, M.Nageshwari	Electric and Magnetic Properties of Semiconductors and Metals in One, Two and Three Dimensions	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY

1470	2013	C.Tamil Selvi & Dr. A. Mukunthan	Different Varieties of Plantain (Banana) and Their Estimation by Chemical Tests	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY
1471	2013	C.V., Arulmozhi, S., Krishna moorthy, P.	Evaluation of antibacterial activity of human bacterial pathogens with novel synthetic oxindole derivatives	International Journal of Pharmacy and Technology	2.216	BIO
1472	2013	Cariappa, P.M., Indra, A.S., Sanjay, V., Ramanathan, A.	Interferon stimulated gene - ISG15 is a potential diagnostic biomarker in oral squamous cell carcinomas	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
1473	2013	Chamundeeswari, J.	Land Use/ Land Cover Change Detection Using Satellite Remote Sensing and Gis	Middle - East Journal of Scientific Research	1.242	EEE
1474	2013	Chan Babu, F., Jennifer, P.,	Public inspect and information in cloud computing	Middle - East Journal of Scientific Research	1.242	AUTO
1475	2013	Chan Babu, F., Sankar, K.,	Spatial data access in mobile P 2 P	Middle - East Journal of Scientific Research	1.242	AUTO
1476	2013	Chandra Sekar, A.	An incremental clustering technique to privacy preservation over incremental cloud data	International Review on Computers and Software	1.178	CSE
1477	2013	Chandra Selvi, E.,	Should the functional residual capacity be ignored?	Journal of Clinical and Diagnostic Research	1.545	MED
1478	2013	Chandrasekaran, S., Rajput, N.	Vitamin D and periodontal health: Current concepts	Journal of Indian Society of Periodontology	0.81	DENT
1479	2013	Chandrasekaran, S.C.	A technique elucidating the retrieval of an adhered cover screw in a dental implant - A case report	Journal of Clinical and Diagnostic Research	1.545	MED
1480	2013	Chandrasekaran, S.C., Dembla, G.	The influence of periodontitis on the malnutrition inflammation status in maintenance hemodialysis patients	Biomedicine (India)	2.104	MEDICAL
1481	2013	Chandrasekaran, S.C., Mohammed, J.	Minimally invasive transmucosal insertion and immediate provisonalization of onepiece implant in partially edentulous posterior mandible	Journal of Clinical and Diagnostic Research	1.545	MED
1482	2013	Chandrasekaran, S.C., Nazish Alam, M.	Placement of dental implant in a knife edge ridge in anterior aesthetic zone	Journal of Clinical and Diagnostic Research	1.545	MED
1483	2013	Chandrasekaran, V.,	A new syndrome with overlapping features of Townes-brocks syndrome and single median maxillary central incisor syndrome	Indian Journal of Human Genetics	0.649	BIO
1484	2013	Chandrasekharan, S.C., Gita, B.	Serum and salivary alkaline phosphatase level in smokers and its correlation with community periodontal index for treatment need (CPITN score) - A pilot study	Biomedicine (India)	2.104	MEDICAL
1485	2013	Chandraselvi, E.,	Effect of steroid on visual evoked potentials in patients with COPD	Biomedicine (India)	2.104	MEDICAL
1486	2013	Chatterjee, S.	Evaluation of antibacterial potential of Spinacia oleracea L. against urinary tract pathogens	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
1487	2013	Chinnakkannan, S., Das, R.R.,	A case of bilateral tibial hemimelia type VIIa	Indian Journal of Human Genetics	0.649	BIO
1488	2013	Chitralekha, S.	Brain abscess as a complication of chronic thromboembolic pulmonary hypertension - A rare case report	Journal of Clinical and Diagnostic Research	1.545	MED



1489	2013	Chitralekha, S., Aishwarya, J.R.	Detection of extended spectrum beta lactamases in Escherichia coli isolates	International Journal of Pharma and Bio Sciences	3.273	CSE
1490	2013	Chitralekha, S., Menezes, G.A.	Review on infectious vaginitis	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1491	2013	Chitralekha, S., Menezes, G.A.	Prevalence of asymptomatic bacteriuria during second trimester of pregnancy with respect to parity	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1492	2013	Cynthia, S., Manoharan, D., Manoharan, R.	Hallermann-Streiff syndrome	Indian Journal of Dermatology	0.62	MEDICAL
1493	2013	D.Kalaivani, Mrs.M.Indirani & Dr.A.Mukunthan	A Theoretical Study of Primary Nucleation Kinetics of L-Histidine Bromide: Semi Organic Optical Single Crystal	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY
1494	2013	D.Prakash and Dr. A.Mukunthan	A Theoretical Study of Internal Pressure And Free Volume for Single Molecule of a Sample Liquid	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY
1495	2013	D.Sridhar raja	Wireless Transmission of Real Time Electrocardiogram (ECG) Signals through Radio Frequency (RF) Waves	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
1496	2013	D.Sridhar raja	Performances of Asymmetric Electromagnetic Band Gap Structure in UWB Band pass notch filter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
1497	2013	D.Sridhar raja	Applying FPGA in Adaptive Reconfigurable IOH	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
1498	2013	D.Sridhar raja	Application of BCI in Mind Controlled Robotic Movements in Intelligent Rehabilitation	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
1499	2013	Das, J., Paul Das, M.,	Sesbania grandiflora leaf extract mediated green synthesis of antibacterial silver nanoparticles against selected human pathogens	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy	1.075	BIO
1500	2013	Das, M.P.	Detection of blaTEM $\beta$ -lactamase genes from clinical isolates of Pseudomonas aeruginosa in Chennai, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1501	2013	Das, M.P.	Detection of blaTEM $\beta$ -lactamase genes from clinical isolates of Pseudomonas aeruginosa in Chennai, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1502	2013	Das, M.P.,	Evaluation of antibacterial and antifungal efficacy of Wedelia chinensis leaf extracts	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1503	2013	Das, M.P.,	Comparative study of germination rate and plant growth by secondary metabolites and in vitro LDPE biodegraded fragments by microbes	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT

1504	2013	Das, M.P.,	Kinetics study for heat tolerance of LDPE degrading strains	International Journal of Pharma and Bio Sciences	3.273	CSE
1505	2013	Das, M.P.,	A comparative study on microbial growth and substrate utilization kinetics	International Journal of Pharmacy and Technology	2.216	BIO
1506	2013	Das, M.P.,	Influence of cell surface hydrophobicity in colonization and biofilm formation on LDPE biodegradation	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
1507	2013	Das, M.P.,	Evaluation of antibacterial potential of Spinacia oleracea L. against urinary tract pathogens	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
1508	2013	Das, M.P., Jeyanthi Rebecca, L.,	Bacillus amyloliquefaciens MS-3: An antagonistic bacterium against clinical isolates	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1509	2013	Das, M.P., Jha, A., Chakraborty, A., Kumar, A., Anand, S.	A comparative study on the degradation of crude oil contaminated water by Pseudomonas sp.	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1510	2013	Das, M.P., Saduzzaman, M., Bala, S.	A comparative study on phytochemical analysis of murraya koenigii and manilkara zapota	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1511	2013	Datta, M., Nagarathnam, T.	Awareness and knowledge of common oral diseases among primary care physicians	Journal of Clinical and Diagnostic Research	1.545	MED
1512	2013	Deepak, M., Thamotharan, C.,	Evaluation of the performance and emission characteristics of a single cylinder four-stroke SI engine with various cam profiles for higher performances	Middle - East Journal of Scientific Research	1.242	AUTO
1513	2013	Devak, P.R.	Effect of Hb% on cognitive skills in UG medical students	Journal of Clinical and Diagnostic Research	1.545	MED
1514	2013	Devi, M., Rebecca, L.J.,	Characterization of bacteriocin produced by lactobacillus delbreukii isolated from yoghurt	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1515	2013	Devi, M., Sumathy, S.	Bactericidal activity of the lactic acid bacteria Lactobacillus delbreukii	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1516	2013	Dhanaraj, M.,	Cutaneous larva migrans masquerading as tinea corporis: A case report	Journal of Clinical and Diagnostic Research	1.545	MED
1517	2013	Dhanavelu, P., Shanmugapriyan,	Dexamethasone for third molar surgery - a review	International Journal of Pharma and Bio Sciences	3.273	CSE
1518	2013	Divagar, R., Thamotharan, C.,	Experimental investigation on performance and emission characteristics of diesel ethanol blends in single cylinder four stroke CI engine by using cerium oxide and ISO propanol as additives	Middle - East Journal of Scientific Research	1.242	AUTO
1519	2013	Divyapriya, P.	Six sigma approach for effective process chain in a manufacturing industry	Middle - East Journal of Scientific Research	1.242	EEE
1520	2013	Divyapriya, P.	Effect of process parameters on cutting forces of shoulder milling operation on aisi 52100 (en31) steel material	Middle - East Journal of Scientific Research	1.242	EEE
1521	2013	Divyapriya, P.	Agility quantification: An imperative for achieving competitiveness in modern organisational scenario	Middle - East Journal of Scientific Research	1.242	CSE
1522	2013	Dontha, S.	Computational approach of target and ligand identification for tuberculosis disease	Middle - East Journal of Scientific Research	1.242	EEE

1523	2013	Dr. A. Mukunthan & Ms.S.Sudha	FTIR Spectroscopic Features of Blood Serum of Diseased and Healthy Subjects (Animals)	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY
1524	2013	Dr. T.Nalini, Dr.K.Manivannan, Vaishnavi Moorthy	Efficient Remote Data Possession Checking In Critical Information Infrastructures Ensuring Data Storage Security In Cloud Computing	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
1525	2013	Dr.A.Muthu Kumaravel	Cluster Based Image Retrieval	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
1526	2013	DR.A.Muthu kumaravel	3D Face Recognition Using Pose and Illumination Compensation	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
1527	2013	Dr.A.Muthu Kumaravel	Cloud Computing In Aircraft Network	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
1528	2013	Dr.A.Muthu Kumaravel	Image Retrieval Using Personalized and Non-Personalized Search	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
1529	2013	Dr.A.Muthu kumaravel, P.Jennifer	Automated Facial Expression Based On Human Emotion	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
1530	2013	Dr.F. Dr.F.Emerson Solomon * Dr.Kathir.Viswalingam	A Process For Selective Extraction of Therapeutically Useful Components From Mango seed cally Kernel	IJSER	3	BIO
1531	2013	Dr.G.Brindha	A Study on Latest Management Governance Techniques in Indian Companies	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1532	2013	Dr.G.Brindha	A Study on Quality of Work Life of the Employees at Baxter (INDIA) Private Ltd., Alathur	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1533	2013	Dr.G.Brindha	An Analytical Study of the Proposed Voluntary Retirement Scheme in Bharat Sanchar Nigam Limited	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1534	2013	Dr.G.Brindha	BEYOND THE JUNGLE Strategic Information Systems Theory in ‘Low –Competitive’ Contexts	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1535	2013	Dr.G.Brindha	Mergers and Acquisitions	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1536	2013	Dr.G.Brindha	Article on Portfolio Management	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1537	2013	Dr.G.Brindha	Building Competitive Advantage through Links with Science	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1538	2013	Dr.G.Brindha, Ms. J. Pavithra	An Analysis of Skewed Pattern of Geographic Penetration of Microfinance With Reference To Correlation between	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA

			GDP and Microfinance Penetration Index			
1539	2013	Dr.K.P.Kaliyamurthie	Cervical Cancer Screening and Classification Using Acoustic Shadowing	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
1540	2013	Dr.K.P.Kaliyamurthie, D.Parameswari	Modelling Cloud Storage	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
1541	2013	Dr.K.P.Kaliyamurthie, D.Parameswari	Implementation of Customized Greencall Algorithm for Energy-Efficient Of Wireless LANs	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
1542	2013	Dr.K.P.Kaliyamurthie, D.Parameswari	Performance of Decision Trees for Assessment of the Risk Factors of Heart Disease	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
1543	2013	Dr.K.P.Kaliyamurthie, D.Parameswari	Multi Cloud Deployment of Computing Clusters for Loosely Coupled MTC Applications	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
1544	2013	Dr.K.P.Kaliyamurthie, Dr.V.Khanaa	Cad System for Lung Cancer Detection Archana S,	International Journal Of Engineering And Computer Science	3.093	CSE
1545	2013	Dr.Mukunthan	Nucleation Kinetics of L-Arginine Tetra Fluroborate Grown Using Different Solvents	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY
1546	2013	Dr.R.Udayakumar	Addressing the Contract Issue, Standardisation for QOS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
1547	2013	Dr.T.Saravanan	Noise Removal in Ultrasound Images	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
1548	2013	Dr.T.V.U.Kiran Kumar	An Efficient Hybrid Channel Assignment Protocol for a Multi Interface Wireless Mesh Network	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
1549	2013	Dr.T.V.U.Kiran Kumar	Generation and reconstruction of EEG signals using matlab	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
1550	2013	Dr.T.V.U.Kiran Kumar	SPC Tools in Automobile Component to Analyze Inspection Process	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
1551	2013	Dr.V.Krishnasamy, G.Mathubala	STUDY OF THE EFFECTS OF PYRIDINIUM DICHROMATE AND SUBSTRATE ON THE KINETICS OF OS(VIII ) CATALYSED OXIDATION OF BENZALDEHYDE ANILS BY PDC	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CHEM
1552	2013	DR.V.Krishnasamy, S.Rosy christy	KINETICS OF OXIDATION OF AROMATIC ANIL BY PYRIDINIUM DICHROMATE – STUDY OF THE EFFECTS OXIDANTS AND	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CHEM

			SUBSTRATE			
1553	2013	Dr.V.Krishnasamy, S.Rosy Christy	SUBSTITUTED AROMATIC ANILS - A KINETIC STUDY USING PYRIDINIUM CHLOROCHROMATE ( PCC )	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CHEM
1554	2013	Dr.V.Krishnasamy, S.Rosy Christy	Substituted Aromatic Anils - A Kinetic Study Using By PCC	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CHEM
1555	2013	Dwivedi, A.,	Anticancer properties of cissus quandrangularis	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1556	2013	E.Kanniga, Dr.M.Sundararajan	Design and Architecture of Bio Signal Amplifier for Signal Extractor Neuro feedback Interface Machine	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
1557	2013	E.Kanniga, Dr.M.Sundararajan	Design And Modeling Of Bio Signal Amplifier For Signal Extractor Neuro feedback Interface Machine	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
1558	2013	E.Kanniga1, N. Imocha Singh2 ,K.Selva Rama Rathnam3	Gated-Demultiplexer Tree Buffer for Low Power Using Clock Tree Based Gated Driver	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
1559	2013	Ebenezer, V.	Contraindications of vasoconstrictors in dentistry	Biomedical and Pharmacology Journal	1.705	BIO
1560	2013	Ebenezer, V., Balakrishnan,	Versatility of buccal pad fat grafts in surgical treatment of oral submucous fibrosis	Biosciences Biotechnology Research Asia	3.122	BM
1561	2013	Ebenezer, V., Balakrishnan, R.,	Conscious sedation after administration of drugs in dentistry	International Journal of Pharma and Bio Sciences	3.273	CSE
1562	2013	Ebenezer, V., Balakrishnan, R.,	A comparative study of two local anaesthetic agents- bupivacaine and lignocaine in dentistry	International Journal of Pharma and Bio Sciences	3.273	CSE
1563	2013	Ebenezer, V., Balakrishnan, R.,	Efficacy of corticosteroids after orthognathic surgery	Biosciences Biotechnology Research Asia	3.122	BM
1564	2013	Elangovan, S.	Computational analysis of mixing characteristics of jets from rectangular nozzle with internal grooves	Indian Journal of Science and Technology	1.302	ETC
1565	2013	Elangovan, S., Rathakrishnan, E.	Study of slanted perforated jets	International Journal of Turbo and Jet Engines	0.846	CSE
1566	2013	Elizabeth, A.A.,	Review on biological warfare	International Journal of Pharma and Bio Sciences	3.273	CSE
1567	2013	Elizabeth, A.A., Kalaiselvi, V.S., Prabhu, K., Krishna, P.,	Impact of cigarette smoking and alcohol intake on male infertility	International Journal of Pharma and Bio Sciences	3.273	CSE
1568	2013	Elumalai, M.	Identity of blood group from dental pulp of deceased human	International Journal of Pharma and Bio Sciences	3.273	CSE
1569	2013	Elumalai, M.	Steroids application in oral diseases	International Journal of Pharma and Bio Sciences	3.273	CSE
1570	2013	Elumalai, M.	Usage of ringer's lactate treatment in temporomandibular joint disorder	Biomedical and Pharmacology Journal	1.705	BIO
1571	2013	Elumalai, M.,	Lycopene-Role in cancer prevention	International Journal of Pharma and Bio Sciences	3.273	CSE
1572	2013	Er. K.Padminii, Dr. D. Venkatramaraju	Quality of Work Life of Personnel in Computer Designing Field	Journal of Business and Management	1.223	MBA
1573	2013	Eugin MartinRaj, V.C.	Energy efficient lighting systemusing distributed intelligence for Controller	Middle - East Journal of Scientific Research	1.242	EEE



			Area Network (CAN)			
1574	2013	Farhana, R.	Scientific alternatives to animals in medical experiments	International Journal of Pharma and Bio Sciences	3.273	CSE
1575	2013	Faruk, M.N.,	A novel approach for resource discovery using random projection on cloud computing environments	International Journal of Engineering and Technology	1.29	CSE
1576	2013	Fathima, E.,	An efficient of gray-level clustering algorithm for image segmentation	Middle - East Journal of Scientific Research	1.242	EEE
1577	2013	G.Ayyapan	Ontology- Reasoning for Web based Video Retrieval	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
1578	2013	G.Ayyapan	Android Devices Interfacing With the Users - Rich Way	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
1579	2013	G.Ayyapan	Chemo Informatics QSAR Analysis of Nitroaromatic Compounds Toxicity	International Journal of Innovative Research in Science, Engineering and Technology	5.618	IT
1580	2013	G.Mathubala , S.Rosy Christy	Hazardous Materials - Restriction	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CHEM
1581	2013	G.Mathubala, Dr.V.Krishnasamy	KINETICS OF OXIDATION OF SCHIFF BASE BY CHLORAMINE –T CATALYSED BY MIXTURE OF Os ( VIII) AND Ru (III) – EFFECT OF OSMIUM TETRAOXIDE AND RUTHENIUM CHLORIDE	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CHEM
1582	2013	G.Mathubala, Dr.V.Krishnasamy	KINETICS OF OS( VIII ) CATALYSED OXIDATION OF BENZALDEHYDE ANILS BY PDC – STUDY OF THE EFFECTS OF SUBSTRATE	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CHEM
1583	2013	G.Michael	An Empirical Approach - Distributed Mobility Management for Target Tracking in MANETs	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
1584	2013	G.Michael	An Efficient Interface for Monitoring Air Pollution by Using Micro-Controller Based Sensors	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
1585	2013	G.Muruga Boopathi, N.Insozhan, S.Vinod	Selfish Nodes Detection Using Random 2ack In MANET"s	International Journal of Emerging Science and Engineering	1.201	CSE
1586	2013	G.Rajabai, 2Dr.C.Nalini, 3Dr.A.Kumaravel	HUMAN COMPUTATION FOR ENHANCED SEMANTICAL SEARCH-SURVEY	International Journal of Inventions in Computer Science and Engineering	1.437	CSE
1587	2013	G.TAMIZHARASI1, S.KATHIRESAN	Four Stroke Diesel Engine's Surface Ignition using Ethanol	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
1588	2013	G.TAMIZHARASI1, S.KATHIRESAN	HOLLOW SHAPED SCOOPED WIND MILL	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE

1589	2013	G.TAMIZHARASI1, S.KATHIRESAN	Friction Stir Welded Cast and Wrought Aluminium Alloy Joint & Effect of Process Parameters	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
1590	2013	Ganesan, A., Rengasundari, G.	Antibacterial screening of Kodasuri Veeravaippu, A siddha salt preparation	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
1591	2013	Ganesh, M., Subha Palaneeswari, M.,	Bio-markers assay in acute myocardial infarction-a cross sectional study	International Journal of Pharma and Bio Sciences	3.273	CSE
1592	2013	Ganeshram, V.,	Synthesis and characterization of phenol formaldehyde resin as a binder used for coated abrasives	Indian Journal of Science and Technology	1.302	PHY
1593	2013	Ganeshram, V.,	Design and moldflow analysis of piston cooling nozzle in automobiles	Indian Journal of Science and Technology	1.302	CHEM
1594	2013	Gangane, N., Shende, S.	Effects of iron deficiency on cognitive function in school going adolescent females in rural area of central India	Anemia	0.875	MEDICAL
1595	2013	Geetha, A.	Modeling and analysis of control logic for Nano device based PWM controller	Middle - East Journal of Scientific Research	1.242	EEE
1596	2013	Geetha, A.	Design and implementation of superscalar fetch engine with trace cache	Middle - East Journal of Scientific Research	1.242	EEE
1597	2013	Geetha, A.	Intelligent helmet for coal miners with voice over zigbee and environmental monitoring	Middle - East Journal of Scientific Research	1.242	EEE
1598	2013	Geetha, S.,	RF based ICU care taker	Middle - East Journal of Scientific Research	1.242	CSE
1599	2013	Giri, T., Rajendran, V., Shetty, A., Deivanai, M.	Evaluation of the inclination of maxillary occlusal plane on mounted casts using a fixed value and customized nasion indicator in artex articulator: Facebow system-An in-vivo comparative study	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
1600	2013	Golden Renjith Nimal, R.J.	Evaluation of filling conditions in injection moulding by integrating numerical simulations	Middle - East Journal of Scientific Research	1.242	EEE
1601	2013	Golden Renjith Nimal, R.J.	Experimental investigations on material characteristics of Al 6061- TiB2 MMC processed by stir casting route	Middle - East Journal of Scientific Research	1.242	EEE
1602	2013	Golden Renjith Nimal, R.J.	Die design for homogeneous plastic deformation during ecap and investigation of mechanical properties of pure aluminum and copper rods	Middle - East Journal of Scientific Research	1.242	CSE
1603	2013	Golden, R.J., Nimal, R.	Friction stir welding oof dissimilar aluminium alloys (6061 and 7075) by using computerized numerical control machine	Middle - East Journal of Scientific Research	1.242	CSE
1604	2013	Gopalakrishnan, K.	Mathematical modeling and simulation of modern cars in the role of stability analysis	Indian Journal of Science and Technology	1.302	ECE
1605	2013	Gopalakrishnan, K., Prem Jeya Kumar,	Thermal properties of doped azopolyester and its application	Indian Journal of Science and Technology	1.302	PHY
1606	2013	Gopalakrishnan, K., Prem Jeya Kumar,	Analysis of static and dynamic load on hydrostatic bearing with variable viscosity and pressure	Indian Journal of Science and Technology	1.302	CHEM

1607	2013	Gopikrishna, M., Altaff, K.	Phylogenetic analysis of thermocyclops decipiens with reference to 18S rDNA	Indian Journal of Science and Technology	1.302	CHEM
1608	2013	Gopikrishnan, M.	A reduced harmonic energy efficient and compact microcontroller based solar power conditioning system using high frequency inverters	Middle - East Journal of Scientific Research	1.242	EEE
1609	2013	Govar, A.	Unique presentation of non-hodgkin's lymphoma	International Journal of Pharma and Bio Sciences	3.273	CSE
1610	2013	Gunaseelan, R.E.	Neuroradiological findings in maple syrup urine disease	Journal of Pediatric Neurosciences	1.464	MED
1611	2013	Gunasekaran, S.	A novel method of control of 4-LEG VSC based dstatcom using synchronous reference frame theory	Middle - East Journal of Scientific Research	1.242	EEE
1612	2013	gupta, S., kumar, S.	Supervisory predictive control of standalone wind solar energy generation systems	Middle - East Journal of Scientific Research	1.242	AUTO
1613	2013	Gurusamy, P.,	Design and fabrication of cam and follower system	Middle - East Journal of Scientific Research	1.242	EEE
1614	2013	Hariharan, R.,	Die design for homogeneous plastic deformation during ecap and investigation of mechanical properties of pure aluminum and copper rods	Middle - East Journal of Scientific Research	1.242	EEE
1615	2013	Hariharan, R.,	Friction stir welding oof dissimilar aluminium alloys (6061 and 7075) by using computerized numerical control machine	Middle - East Journal of Scientific Research	1.242	EEE
1616	2013	Hariharan, V.S.,	Enamel thickness in primary teeth	Journal of Clinical Pediatric Dentistry	2.497	DENT
1617	2013	Hariharan, V.S., Murali, R.V.,	Fracture reattachment in an immature permanent incisor with talon's cusp. A rare case report	European Journal of Paediatric Dentistry	0.74	DENTAL
1618	2013	Hema priya, M.	Nutritional and anti nutritional constituents of Plectranthus rotundifolius	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
1619	2013	Hema Priya, M.,	Physico chemical analysis of Plectranthus rotundifolius	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1620	2013	Hemalatha, Kumar, S.	Effective method of handling petroleum products by altering the material of construction	Middle - East Journal of Scientific Research	1.242	ETC
1621	2013	Hemalatha, R.,	Physicochemical constituents of pineapple pulp and waste	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1622	2013	Hemalatha, V.T., Aarthi Nisha, V.	Prevalence, severity and associated factors of dental caries in 3-6 year old children	Journal of Clinical and Diagnostic Research	1.545	MED
1623	2013	Hemalatha, V.T., Alam, M.N.	Comparison of the salivary and the serum nitric oxide levels in chronic and aggressive periodontitis: A biochemical study	Journal of Clinical and Diagnostic Research	1.545	MED
1624	2013	Hemalatha, V.T., Austin, R.D.,	Evaluation of salivary sialic acid in patients with different clinico-pathological stages of oral leukoplakia and oral squamous cell carcinoma - A cross sectional study	Biosciences Biotechnology Research Asia	3.122	BM
1625	2013	Hemalatha, V.T., Manigandan, T.,	Dental considerations in pregnancy-A critical review on the oral care	Journal of Clinical and Diagnostic Research	1.545	MED

1626	2013	Illamani, V., Menezes G.A.	Bacteriological evaluation of diabetic foot ulcers	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1627	2013	Inbaraj, S.D.,	Chemical weapons: Lethal weapons of uncivilized world!	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1628	2013	Indiran, V.,	Neuroradiological findings in maple syrup urine disease	Journal of Pediatric Neurosciences	1.464	MED
1629	2013	Irshad Ahmed, M.,	Performance evaluation and emission characteristics of low heat rejection engine using air gap insulation	International Journal of Engineering and Technology	1.29	
1630	2013	J. Pavithra	Role of Motivation for Improving Organisational Development	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1631	2013	J. Vijayagajendiran1, D. Udhayakumarapandian2	Effective Identification of the Intruders and Modifiers in Wireless Sensor Networks	International Journal of Computer Science and Mobile Computing	4.277	CSE
1632	2013	J.Arul Hency Sheela	QUALITATIVE ANALYSIS OF SECONDARY METABOLITES OF THE PLANT CLEMATIS GOURIANA	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CHEM
1633	2013	J.Chamundeswari, N.Kiroth Kumar, K.Kirubkaran ,S.L.Rajesh	EXPERIMENTAL RESEARCH ON FLY ASH BRICK	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
1634	2013	Jagadeesan, A.J., Langeswaran, K., Gowtham Kumar, S.,	Chemopreventive potential of diosgenin on modulating glycoproteins, TCA cycle enzymes, carbohydrate metabolising enzymes and biotransformation enzymes against N-methyl-N-nitrosourea induced mammary carcinogenesis	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
1635	2013	Jagadeesh, J., Natarajan, S.	Schizophrenia: Interaction between dopamine, serotonin, glutamate, gaba and norepinephrine	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1636	2013	Jagannathan, R.,	Brain tumour and Cerebro spinal fluid dynamics	International Journal of Pharmacy and Technology	2.216	BIO
1637	2013	Jagdeesh Vikram, C.	Performance test for lemon grass oil in single cylinder diesel engines	ARPN Journal of Engineering and Applied Sciences	0.546	AUTO
1638	2013	Jaleel, I., Saikumar, P.,	Effect of Hb% on cognitive skills in UG medical students	Journal of Clinical and Diagnostic Research	1.545	MED
1639	2013	Jamuna Rani, A.	Uric acid in type 2 diabetes mellitus	International Journal of Pharma and Bio Sciences	3.273	CSE
1640	2013	Jasmin, M.	A concurrent intelluctual vehicle for refuge in embedded systems	Middle - East Journal of Scientific Research	1.242	EEE
1641	2013	Jayanthi, M.	Amelogenesis imperfecta: A clinician's challenge	Journal of Indian Society of Pedodontics and Preventive Dentistry	0.779	DENT
1642	2013	Jayaprakash, M., Velmurugan, P.M., Muthuraj, S.	Characterization of the 26 December 2004 tsunami deposits in Andaman Islands (Bay of Bengal, India)	Environmental Earth Sciences	1.107	CIVIL
1643	2013	Jebakani, C.F.	Immotile cilia syndrome - A case report	Biomedicine (India)	2.104	MEDICAL
1644	2013	Jebakani, C.F.	Turner syndrome	Biomedicine (India)	2.104	MEDICAL

1645	2013	Jeevarathan, J., Koora, K.,	Correction of class III malocclusion using modified tandem appliance-two case reports	Journal of Indian Society of Pedodontics and Preventive Dentistry	0.779	DENT
1646	2013	Jemima Daniel	Usage of Language	International Journal of Innovative Research in Science, Engineering and Technology	5.442	ENG
1647	2013	Jemima Daniel	The Duality of Human Nature	International Journal of Innovative Research in Science, Engineering and Technology	5.442	ENG
1648	2013	Jemima Daniel	Impact of E-Mail communication	International Journal of Innovative Research in Science, Engineering and Technology	5.442	ENG
1649	2013	Jemima Daniel	The Enchanting World In Karnas`S Plays	International Journal of Innovative Research in Science, Engineering and Technology	5.442	ENG
1650	2013	Jemima Daniel	Myth in Indian English Dramas	International Journal of Innovative Research in Science, Engineering and Technology	5.442	ENG
1651	2013	Jemima Daniel	The world of illusion in Tennessee William`s “The Glass Menagerie”	International Journal of Innovative Research in Science, Engineering and Technology	5.442	ENG
1652	2013	Jemima Daniel	Themes of Violence, Horror, Death in Hemingway	International Journal of Innovative Research in Science, Engineering and Technology	5.442	ENG
1653	2013	Jemima Daniel	Role of Technology in Teaching Language	International Journal of Innovative Research in Science, Engineering and Technology	5.442	ENG
1654	2013	Jemima Daniel	Optimism in Samuel Beckett`s Waiting for Godot	International Journal of Innovative Research in Science, Engineering and Technology	5.442	ENG
1655	2013	Jemima Daniel	Treatment of Myth in Girish Karnad`S Play the Fire and the Rain	International Journal of Innovative Research in Science, Engineering and Technology	5.442	ENG
1656	2013	Jemima Daniel	Audio-Visual Aids in Teaching of English	International Journal of Innovative Research in Science, Engineering and Technology	5.442	ENG
1657	2013	Jennifer, P.	Hiding sensitive association rules	Middle - East Journal of Scientific Research	1.242	EEE
1658	2013	Jennifer, P.	Sharing and querying content through mobile phones and social participation	Middle - East Journal of Scientific Research	1.242	EEE
1659	2013	Jennifer, P., Anny Leema, A.,	RFID and effective data cleaning approach for healthcare monitoring system	Middle - East Journal of Scientific Research	1.242	EEE
1660	2013	Jennifer, P., Mohan, N.,	Monitoring service system for a shipping corporation	Middle - East Journal of Scientific Research	1.242	EEE
1661	2013	Jeyanthi Rebecca, L.	Toxicity analysis of vibrio species from fish samples	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1662	2013	Jeyanthi Rebecca, L.	Adosrption of Rhodamine B on different plant leaf powder	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1663	2013	Jeyanthi Rebecca, L.	Subchronic toxicity analysis of clerodane using rats	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO



1664	2013	Jeyanthi Rebecca, L.	Antimicrobial and antioxidant properties of cissus quandrangularis	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1665	2013	Jeyanthi Rebecca, L.	Efficacy of leaf extract of Moringa oleifera in treating domestic effluent	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1666	2013	Jeyanthi Rebecca, L.	Biological reprocessing of water contaminated by refinery effluents collected from Manali, Tamil Nadu	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1667	2013	Jeyanthi Rebecca, L.,	GC-MS study of phytochemicals in black gram using two different organic manures	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1668	2013	Jeyanthi Rebecca, L.,	Bactericidal activity of the lactic acid bacteria Lactobacillus delbreukii	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1669	2013	Jeyanthi Rebecca, L.,	Isolation and identification of LDPE degrading fungi from municipal solid waste	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1670	2013	Jeyanthi Rebecca, L., Dhanalakshmi, V.,	In vitro antimicrobial activity of Gracilaria SP and Enteromorpha SP	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1671	2013	Jeyanthi Rebecca, L., Dhanalakshmi, V.,	Bactericidal activity of stoechospermum sp	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1672	2013	Jeyanthi Rebecca, L., Dhanalakshmi, V., Kumar, A.,	Isolation of phenolic compounds from marine algal extracts	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1673	2013	Jeyanthi Rebecca, L., Saduzzaman, M.	Biodegradation of domestic effluent using different solvent extracts of Murraya koenigii	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1674	2013	Jeyanthi Rebecca, L., Saduzzaman, M.	Domestic waste water treatment using leaf extract of moringa oleifera	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1675	2013	Jeyanthi Rebecca, L., Sharmila, S.	Evaluation of antibacterial and antifungal efficacy of Wedelia chinensis leaf extracts	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1676	2013	Jeyanthi Rebecca, L., Susithra, G., Sharmila, S., Das, M.P.	Isolation and screening of chitinase producing Serratia marcescens from soil	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1677	2013	Jeyanthi Rebecca, L., Susithra, G., Sharmila, S., Das, M.P.	Isolation and screening of chitinase producing Serratia marcescens from soil	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1678	2013	Jeyaraju, A.R.,	Care seeking behavior of the TB patients who were registered in an urban government tuberculosis control in Chennai, Tamilnadu, India	Journal of Clinical and Diagnostic Research	1.545	MED
1679	2013	Jimson, S.,	Giant cell fibroma: A case report with immunohistochemical markers	Journal of Clinical and Diagnostic Research	1.545	MED
1680	2013	Jimson, S., Prakash, C.,	Oral Myiasis: Case report	Indian Journal of Dental Research	0.767	DENTAL
1681	2013	Jose Ananth Vino, V.,	Performance analysis of spark ignition engine fueled with methanol/petrol fuel blends	Indian Journal of Science and Technology	1.302	PHY
1682	2013	Joseph, S., Prakash, M.,	Benign mass in tonsil- Cavernous hemangioma	Journal of Clinical and Diagnostic Research	1.545	MED

1683	2013	Joseph, S., Prakash, M.,	Benign mass in tonsil- Cavernous hemangioma	Journal of Clinical and Diagnostic Research	1.545	MED
1684	2013	Julius, A., Pramila,	Effect of megaloblastic anemia in pregnant and aged women	Biosciences Biotechnology Research Asia	3.122	BM
1685	2013	K. Ilayaraja	Normalized difference vegetation index (NDVI) of surrounding regions of Neyveli, Cuddalore District using Landsat images	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
1686	2013	K. Ilayaraja	Vegetation response of Chennai City using Normalized difference vegetation index (NDVI) from Landsat images	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
1687	2013	K. Subbulakshmi	An Embedded Based Web Server Using ARM 9 with SMS Alert System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
1688	2013	K., Satheesh, B., Anbazhagan, R.	Computer modelling of a vehicle system	Indian Journal of Science and Technology	1.302	MECH
1689	2013	K.G.S.Venkatesan	Automatic Detection and Control of Malware Spread in Decentralized Peer To Peer Network	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
1690	2013	K.G.S.Venkatesan Kausik Mondal Abhishek Kumar	Enhancement of Social Network Security by Third Party Application	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
1691	2013	K.G.S.Venkatesan Kishore Mukthar Hussain	Implementation of Xshare Sharing of Mobile Phone by Using System Architecture of Win32, System File API	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
1692	2013	K.Gayathiri 1, Dr. T. Nalini 2,	Concerning Data Mining Technique In Selection Of Attributes To Estimate Effort And Cost	International Journal of Computational Engineering Research	1	CSE
1693	2013	Kalai Selvi, V.S., Shanthi, B.	Correlation of serum bilirubin, glycemic control and albuminuria in type 2 diabetes mellitus - A retrospective study	International Journal of Pharma and Bio Sciences	3.273	CSE
1694	2013	Kalaiselvi, V.S.	Case of neurogenic form of wilson's disease - a rare disorder in copper transport	International Journal of Pharma and Bio Sciences	3.273	CSE
1695	2013	Kalaiselvi, V.S., Prabhu, K.,	The association of serum osteocalcin with the bone mineral density in post menopausal women	Journal of Clinical and Diagnostic Research	1.545	MED
1696	2013	Kaliyamoorthie, K.P.	An efficient thresholding algorithm for matrix completion	Middle - East Journal of Scientific Research	1.242	EEE
1697	2013	Kaliyamoorthie, K.P.	An efficient of gray-level clustering algorithm for image segmentation	Middle - East Journal of Scientific Research	1.242	CSE
1698	2013	Kaliyamurthie	It security and audit	Middle - East Journal of Scientific Research	1.242	CSE
1699	2013	Kaliyamurthie,	ICI self-cancellation schee for OFDM systems	Middle - East Journal of Scientific Research	1.242	EEE
1700	2013	Kaliyamurthie,	Preprocessing and postprocessing decision tree	Middle - East Journal of Scientific Research	1.242	EEE
1701	2013	Kaliyamurthie, K.P.	Multi-classification approach for detecting thyroid attacks	International Journal of Pharma and Bio Sciences	3.273	CSE
1702	2013	Kaliyamurthie, K.P.	High data rate for coherent optical wired communication using DSP	Indian Journal of Science and Technology	1.302	CSE

1703	2013	Kaliyamurthie, K.P.	Optical ring architecture performance evaluation using ordinary receiver	Indian Journal of Science and Technology	1.302	CSE
1704	2013	Kaliyamurthie, K.P.	Performance analysis of resilient fth architecture with protection mechanism	Indian Journal of Science and Technology	1.302	CSE
1705	2013	Kaliyamurthie, K.P.,	QOS aware privacy preserving location monitoring in wireless sensor network	Indian Journal of Science and Technology	1.302	CSE
1706	2013	Kaliyamurthie, K.P.,	k-anonymity based privacy preserving for data collection in wireless sensor networks	Indian Journal of Science and Technology	1.302	PHY
1707	2013	Kaliyamurthie, K.P.,	Crypto-devices algorithms test techniques and fault detection	Middle - East Journal of Scientific Research	1.242	EEE
1708	2013	Kaliyamurthie, K.P., Udayakumar, R.,	Highly secured online voting system over network	Indian Journal of Science and Technology	1.302	CSE
1709	2013	Kamalammal, R.,	Scarabiasis - a rare disease with a rare presentation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1710	2013	Kammalammal, R.,	A case report on a rare anomaly: Bartsocas papas syndrome	International Journal of Pharma and Bio Sciences	3.273	CSE
1711	2013	Kanagavalli, G.,	Lut optimization for low power computation of multiplication process	Middle - East Journal of Scientific Research	1.242	EEE
1712	2013	Kannan Subramanian	Facial Expression Recognition Using Local Binary Patterns	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
1713	2013	Kannan Subramanian	Boosting As a Metaphor for Algorithm Design	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
1714	2013	Kannan Subramanian	Face Recognition with Radial Basis Function	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
1715	2013	Kannan Subramanian	Number Plate Detection with Application to Electronic Toll Collection System	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
1716	2013	Kannan, S.	Spatial data access in mobile P 2 P	Middle - East Journal of Scientific Research	1.242	EEE
1717	2013	Kanniga, E., Selvamarathnam, K.,	Embedded control using mems sensor with voice command and CCTV camera	Indian Journal of Science and Technology	1.302	ECE
1718	2013	Karthick, N.	The peak expiratory flow rate (PEFR): The effect of stress in a geriatric population of Chennai-a pilot study	Journal of Clinical and Diagnostic Research	1.545	MED
1719	2013	Karthik, B.	Improving network life time using static cluster routing for wireless sensor networks	Indian Journal of Science and Technology	1.302	ECE
1720	2013	Karthik, B.	Effect of feature fusion for pf tumor segmentation with modified AMS algorithm	Middle - East Journal of Scientific Research	1.242	EC
1721	2013	Karthik, B.,	EMI developed test methodologies for short duration noises	Indian Journal of Science and Technology	1.302	ECE
1722	2013	Karthika, B.	Recurrent aphthous stomatitis: A review	Biomedical and Pharmacology Journal	1.705	BIO
1723	2013	Karthika, B.,	Identity of blood group from dental pulp of deceased human	International Journal of Pharma and Bio Sciences	3.273	CSE
1724	2013	Karthika, B., Usha, V.	Lycopene-Role in cancer prevention	International Journal of Pharma and Bio Sciences	3.273	CSE

1725	2013	Karthikeyan, T.	Bio-markers assay in acute myocardial infarction-a cross sectional study	International Journal of Pharma and Bio Sciences	3.273	CSE
1726	2013	Karthikeyan, T., Manjula Devi, A.J., Mythili, S.V.	Hepcidin-minireview	Journal of Clinical and Diagnostic Research	1.545	MED
1727	2013	Kathiresan, S.	Optimizing maintenance and repair policies by reliability modelling	Middle - East Journal of Scientific Research	1.242	ECE
1728	2013	Kavimani, M.,	Immotile cilia syndrome - A case report	Biomedicine (India)	2.104	MEDICAL
1729	2013	Kavimani, M.,	Turner syndrome	Biomedicine (India)	2.104	MEDICAL
1730	2013	Kerana Hanirex, D.,	Multi-classification approach for detecting thyroid attacks	International Journal of Pharma and Bio Sciences	3.273	CSE
1731	2013	Khanaa, V.	Approaches in increasing resource efficiency of tile size conversion algorithm for 2D Dwt image data	Middle - East Journal of Scientific Research	1.242	CSE
1732	2013	Khanaa, V.,	ATM terminal design using biological technology	Indian Journal of Science and Technology	1.302	IT
1733	2013	Khanaa, V.,	Comparative study of uwb communications over fiber using direct and external modulations	Indian Journal of Science and Technology	1.302	IT
1734	2013	Khanaa, V.,	Performance analysis of FTTH using GEON in direct and external modulation	Indian Journal of Science and Technology	1.302	IT
1735	2013	Khanaa, V.,	Simulation of an all optical full adder using optical switch	Indian Journal of Science and Technology	1.302	IT
1736	2013	Khanaa, V.,	Face routing protocol using genetic algorithm in	Middle - East Journal of Scientific Research	1.242	EEE
1737	2013	Khanaa, V.,	Information sharing time based controlled system in emergency situations	Middle - East Journal of Scientific Research	1.242	EEE
1738	2013	Khanaa, V.,	Categorization and forecast of critical cardiac arrhythmias using filter bank and fuzzy classification approach	Middle - East Journal of Scientific Research	1.242	EEE
1739	2013	Khanaa, V.,	Using lookup table circulating fluidised bed combustion boiler by the method of sensor output linearization	Middle - East Journal of Scientific Research	1.242	CSE
1740	2013	Khanaa, V.,	Using triangular shaped stepped impedance resonators design of compact microstrip quad-band	Middle - East Journal of Scientific Research	1.242	CSE
1741	2013	Khanaa, V.,	Cognitive radio based network for ISM band real time embedded system	Middle - East Journal of Scientific Research	1.242	CSE
1742	2013	Khanaa, V., Mohanta, K., Saravanan, T.	Performance analysis of a two channel optical wdm system using binary and duo binary modulation formats	Indian Journal of Science and Technology	1.302	IT
1743	2013	Khanaa, V., Mohanta, K., Saravanan, T.	Performance analysis of a two channel optical wdm system using binary and duo binary modulation formats	Indian Journal of Science and Technology	1.302	ECE
1744	2013	Khanaa, V., Saravanan, T.	Analysis of polarization mode dispersion in fibers and its mitigation using an optical compensation technique	Indian Journal of Science and Technology	1.302	IT
1745	2013	Khanna, G.,	Once daily dose gentamicin in neonates - Is our dosing correct?	Acta Paediatrica, International Journal of Paediatrics	0.765	MEDICAL
1746	2013	Khanna, V.,	Recovery of link quality degradation in wireless mesh networks	Indian Journal of Science and Technology	1.302	ETC

1747	2013	Kiran CM, Menon R.	Fine needle aspiration cytology as an aid to diagnosis, categorization and treatment when pure neuritic leprosy presents as nerve abscess.	J Cytol. 2013	2.374	MEDICAL
1748	2013	Kiran Kumar, T.V.U.	EMI developed test methodologies for short duration noises	Indian Journal of Science and Technology	1.302	ECE
1749	2013	Kiran Kumar, T.V.U.,	Design of a digital PLL using 0.35µm CMOS technology	Middle - East Journal of Scientific Research	1.242	CSE
1750	2013	Kiran Kumar, T.V.U.,	Improving network life time using static cluster routing for wireless sensor networks	Indian Journal of Science and Technology	1.302	ECE
1751	2013	Kiran Kumar, T.V.U., Karthik, B.,	Implementation of a can-based digital driving system for a vehicle	Middle - East Journal of Scientific Research	1.242	EEE
1752	2013	Kiran Kumar, T.V.U., Sundar Raj, M.	Analysis of chaotic DC-DC converter using wavelet transform	Middle - East Journal of Scientific Research	1.242	ECE
1753	2013	Kiran Madhusudhan, B.	Scrofuloderma presenting as chronic non-healing neck ulcer	Biomedicine (India)	2.104	MEDICAL
1754	2013	Kiran, C.M.,	Fine needle aspiration cytology as an aid to diagnosis, categorization and treatment when pure neuritic leprosy presents as nerve abscess	Journal of Cytology	0.762	DENT
1755	2013	Kiran, T.V.U., Sundar Raj, M.	Robotic surveillance for patient care in hospitals	Middle - East Journal of Scientific Research	1.242	ECE
1756	2013	Kirupanandhan, S.	A case report on a rare anomaly: Bartsocas papas syndrome	International Journal of Pharma and Bio Sciences	3.273	CSE
1757	2013	Kishore Kumar, S., Vidhya Lakshmi, A.V.,	Craniofacial morphologic variations and its association with hypodontia pattern (Anterior) in South Indian female population	Biosciences Biotechnology Research Asia	3.122	BM
1758	2013	Kishorekumar, S., Faisal, T., Gnanashanmugam, K.,	Thermography in orthodontics - A review	Biomedicine (India)	2.104	MEDICAL
1759	2013	Konchada, J., Karthigeyan, S., Asharaf Ali, S.,	Effect of simulated microwave disinfection on the mechanical properties of three different types of denture base resins	Journal of Clinical and Diagnostic Research	1.545	MED
1760	2013	Kowsalya, V., Vijayakumar, R., Chidambaram, R., Srikumar, R.,	A study on knowledge, attitude and practice regarding voluntary blood donation among medical students in Puducherry, India	Pakistan Journal of Biological Sciences	0.661	MED
1761	2013	Kowsalya, V., Vijayakumar, R., Valli, G.,	Morphometry examination of placenta in birth weight of full-term newborns in Puducherry, India	Pakistan Journal of Biological Sciences	0.661	MED
1762	2013	Krishnamoorthy, P.	Analysis of anti-viral compounds on the protein molecules which cause swine flu of H1N1 subtype	International Journal of Pharmacy and Technology	2.216	BIO
1763	2013	Krishnamoorthy, P.	Homology modeling of human receptor activator of nuclear factor kappa beta protein and its role in arthritis	Middle - East Journal of Scientific Research	1.242	EEE
1764	2013	Krishnamoorthy, P., Dhamotharan, R.	Usefulness of marine alga for NANO applications	International Journal of Pharmacy and Technology	2.216	BIO
1765	2013	Krishnamoorthy, P., Dhamotharan, R.	An investigation on the antioxidants, antifungal and antibacterial of the Kappaphycus alvarezii	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1766	2013	Krishnamoorthy, P., Gayathri, G.	Identification of drug target site on citrate synthase of food pathogen - Campylobacter jejuni	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO



1767	2013	Krishnamoorthy, P., Jayalakshmi, T.,	ABO blood grouping and inheritance of palm print pattern in Devanga Community of Madras	International Journal of Pharmacy and Technology	2.216	BIO
1768	2013	Krishnamoorthy, P., Praveen Kumar,	Insilico drug target identification and potential drug for obesity - a novel drug designing approach	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1769	2013	Krishnamoorthy, P., Praveen Kumar, P.K.,	Structural and functional analysis of dormancy causing PDK4 gene from human and <i>Spermophilus Tridecemlineatus</i>	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1770	2013	Krishnamoorthy, P., Praveen Kumar, P.K.,	Community based evaluation of phenylthiocarbamide (PTC) sensitivity and Dermatoglyphics as a genetic marker in Tamilnadu, India	International Journal of Pharmacy and Technology	2.216	BIO
1771	2013	Krishnamoorthy, P., Ramesh Babu, P.	Detection of banana streak virus by elisa techniques in banana leaves	International Journal of Pharmacy and Technology	2.216	BIO
1772	2013	Krishnamoorthy, P., Rekha, R.	Develoment of comprehensive online database model for genes responsible for asthma	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1773	2013	Kumar Giri, R.,	Multipath routing for admission control and load balancing in wireless mesh networks	International Review on Computers and Software	1.178	CSE
1774	2013	Kumar, M.S., Rao, M.R.K.,	Dual production of amylase and protease using bacillus subtilis	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1775	2013	Kumar, S.	A comparative study on microbial growth and substrate utilization kinetics	International Journal of Pharmacy and Technology	2.216	BIO
1776	2013	Kumar, S.	Kinetics study for heat tolerance of LDPE degrading strains	International Journal of Pharma and Bio Sciences	3.273	CSE
1777	2013	Kumar, S.	Influence of cell surface hydrophobicity in colonization and biofilm formation on LDPE biodegradation	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
1778	2013	Kumar, S.	Comparative study of germination rate and plant growth by secondary metabolites and in vitro LDPE biodegraded fragments by microbes	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
1779	2013	Kumaraswamy, A.	Analysis on three dimensional flow of direct-injection diesel engine for different piston configuration using CFD	Indian Journal of Science and Technology	1.302	CHEM
1780	2013	Kumarave, A.,	Algorithm for automaton specification for exploring dynamic labyrinths	Indian Journal of Science and Technology	1.302	IT
1781	2013	Kumarave, A.,	Web portal visits patterns predicted by intuitionistic fuzzy approach	Indian Journal of Science and Technology	1.302	IT
1782	2013	Kumarave, A., Rangarajan, K.	Introducing an efficient programming paradigm for object-oriented distributed systems	Indian Journal of Science and Technology	1.302	IT
1783	2013	Kumaravel, A.	Comparison of two multi-classification approaches for detecting network attacks	World Applied Sciences Journal	0.714	BIO
1784	2013	Kumaravel, A.	Comparison of two multi-classification approaches for detecting network attacks	World Applied Sciences Journal	0.714	CSE
1785	2013	Kumaravel, A.,	Consruction of meta classifiers for apple scab infections	International Journal of Pharma and Bio Sciences	3.273	CSE

1786	2013	Kumaravel, A.,	An application of non-uniform cellular automata for efficient cryptography	Indian Journal of Science and Technology	1.302	IT
1787	2013	Kumaravel, A., .	Efficient molecule reduction for drug design by intelligent search methods	International Journal of Pharma and Bio Sciences	3.273	CSE
1788	2013	Kumaravel, A., Pradeepa, R.	Layered approach for predicting protein subcellular localization in yeast microarray data	Indian Journal of Science and Technology	1.302	CSE
1789	2013	Kumaravel, A., Pradeepa, R.	Layered approach for predicting protein subcellular localization in yeast microarray data	Indian Journal of Science and Technology	1.302	IT
1790	2013	Kuppu Rao, K.V., Malathi	Should the functional residual capacity be ignored?	Journal of Clinical and Diagnostic Research	1.545	MED
1791	2013	Kushwaha, M., Jayalakshmi, T.,	Insilico analysis and identification of gene in Annona muricata	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1792	2013	Lakshmi, K., Aishwarya, J.R.,	Review on infectious vaginitis	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1793	2013	Lakshmi, K., Chitralekha, S.,	Prevalence of Methicillin Resistant Staphylococcus Aureus (MRSA) in pus sample in a Tertiary Care Hospital	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1794	2013	Lakshmi, K., Menezes, G.A.	Role of serum transaminases in dengue fever	International Journal of Pharma and Bio Sciences	3.273	CSE
1795	2013	Lakshmi, K., Santhanam, R.,	Brain abscess as a complication of chronic thromboembolic pulmonary hypertension - A rare case report	Journal of Clinical and Diagnostic Research	1.545	MED
1796	2013	Lakshmipriya, R., Raveendran, S.R.,	Prevalence of asymptomatic bacteriuria during second trimester of pregnancy with respect to parity	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1797	2013	Laljee, R.P., Muddaiah, S., Salagundi, B.,	Interferon stimulated gene - ISG15 is a potential diagnostic biomarker in oral squamous cell carcinomas	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
1798	2013	Langeswaran K, Gowthamkumar S, Vijayaprakash S, Revathy R, Balasubramanian MP.	Influence of limonin on Wnt signalling molecule in HepG2 cell lines.	J Nat Sci Biol Med. 2013	1.927	MEDICAL
1799	2013	Langeswaran, K., Gowthamkumar, S., Vijayaprakash, S.,	Influence of limonin on Wnt signalling molecule in HepG2 cell lines	Journal of Natural Science, Biology and Medicine	2.999	DENT
1800	2013	Langeswaran, K., Kumar, S.G., Perumal, S.,	Limonin - A citrus limonoid, establish anticancer potential by stabilizing lipid peroxidation and antioxidant status against N-nitrosodiethylamine induced experimental hepatocellular carcinoma	Biomedicine and Preventive Nutrition	2.341	MEDICAL
1801	2013	Leena Sankari, S., Gopala Krisnan, T., Elumalai, M.	Life saving is cost effective - Dental pulp stem cells	International Journal of Pharma and Bio Sciences	3.273	CSE
1802	2013	Leena Sankari, S., Masthan, K.M.K.,	Recurrent aphthous stomatitis - A review	Biomedical and Pharmacology Journal	1.705	BIO
1803	2013	Leena Shankari, S., Gayathiri, K.	Oral submucous fibrosis- A forerunner of TMJ changes	Biosciences Biotechnology Research Asia	3.122	BM

1804	2013	Lenin Rakesh, N.,	Contact analysis on plastic helical gears by using ansys	Middle - East Journal of Scientific Research	1.242	EEE
1805	2013	Lenin Rakesh, N.,	SPUR gear analysis using finite element analysis	Middle - East Journal of Scientific Research	1.242	CSE
1806	2013	Lenin Rakesh, N., Palanisamy, V.,	Stress analysis of spider type flexible couplings by using NX nastran	Middle - East Journal of Scientific Research	1.242	EEE
1807	2013	Lingeswaran, K.,	Simulations and experiments on a 1 kW direct driven PM synchronous generator for wind power	Middle - East Journal of Scientific Research	1.242	CSE
1808	2013	Lingeswaran, K.,	Characterization of CDS thin film solar cells by DIP coating method	Middle - East Journal of Scientific Research	1.242	CSE
1809	2013	Lingeswaran, K., RichardPravin, A.,	Energy efficient lighting systemusing distributed intelligence for Controller Area Network (CAN)	Middle - East Journal of Scientific Research	1.242	CSE
1810	2013	M .Bharathi, Dr.C.Selvakumar	Continuous Stirred Tank Reactor Based Blender Controlled Application using PLC	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
1811	2013	M Jasmin	Low Power Design of the Processer Based on Architecture Modifications	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
1812	2013	M Jasmin	Low Power Design of the Processer Based on Architecture Modifications	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
1813	2013	M. Jasmin	A Low Power Pipelined FFT/IFFT Processor for OFDM Applications	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
1814	2013	M. Santhi & Dr. A. Mukunthan	A Detailed Study of Different Stages of Sleep and Its Disorders – Medical Physics	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY
1815	2013	M.Bharathi*,C.Selvakumar	Constrained Cascade control For Parallel Cascade system	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
1816	2013	M.Bharathi*,C.Selvakumar	Design of Interaction Reducers	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
1817	2013	Madhavan, M., Saikumar, P.	The effect of counselling on the academic performance of college students	Journal of Clinical and Diagnostic Research	1.545	MED
1818	2013	Madhubala, V.,	Serum carbohydrate deficient transferrin as a sensitive marker in diagnosing alcohol abuse: A case - Control study	Journal of Clinical and Diagnostic Research	1.545	MED
1819	2013	Mahalakshmi, K.	Evaluation of the antibacterial activity of three guttapercha solvents against Enterococcus faecalis	International Journal of Artificial Organs	0.627	BM
1820	2013	Malathi, L., Masthan, K.M.K.,	Estimation of salivary amylase in diabetic patients and saliva as a diagnostic tool in early diabetic patients	Journal of Clinical and Diagnostic Research	1.545	MED
1821	2013	Mani Sundar, N., Krishnan, V., Krishnaraj, S.,	Comparison of the salivary and the serum nitric oxide levels in chronic and aggressive periodontitis: A biochemical study	Journal of Clinical and Diagnostic Research	1.545	MED
1822	2013	Manisundar, N., Sarumathi, T., Aarthi	Evaluation of salivary sialic acid in patients with different clinico-pathological	Biosciences Biotechnology Research Asia	3.122	BM

		Nisha, V.	stages of oral leukoplakia and oral squamous cell carcinoma - A cross sectional study			
1823	2013	Manjula Devi, A.J.	Low serum bnp levels in type ii diabetes mellitus	International Journal of Pharma and Bio Sciences	3.273	CSE
1824	2013	Manjula Devi, A.J., Shanthi, B.,	A case report on ischemic hepatitis-shock liver	International Journal of Pharma and Bio Sciences	3.273	CSE
1825	2013	Manjula Devi, A.J., Sumathi, K.,	A study of lipid changes in rheumatoid arthritis patients	International Journal of Pharma and Bio Sciences	3.273	CSE
1826	2013	Masthan, K.M.K.,	Biomarkers in saliva	Biomedical and Pharmacology Journal	1.705	BIO
1827	2013	Masthan, K.M.K., Aravindha Babu, N.,	Life saving is cost effective - Dental pulp stem cells	International Journal of Pharma and Bio Sciences	3.273	CSE
1828	2013	Masthan, K.M.K., Aravindha Babu, N.,	Steroids application in oral diseases	International Journal of Pharma and Bio Sciences	3.273	CSE
1829	2013	Masthan, K.M.K., Aravindha Babu, N.,	Oral submucous fibrosis- A forerunner of TMJ changes	Biosciences Biotechnology Research Asia	3.122	BM
1830	2013	Masthan, K.M.K., Aravindha Babu, N.,	Gene therapy in oral cancer: A review	Journal of Clinical and Diagnostic Research	1.545	MED
1831	2013	Masthan, K.M.K., Aravindha Babu, N., Bhattacharjee, T., Elumalai Dr., M.	Biochemical markers - A tool to detect oral diseases	International Journal of Pharma and Bio Sciences	3.273	CSE
1832	2013	Masthan, K.M.K., Aravindha Babu, N., Bhattacharjee, T., Elumalai Dr., M.	Biochemical markers - A tool to detect oral diseases	International Journal of Pharma and Bio Sciences	3.273	CSE
1833	2013	Masthan, K.M.K., Leena Sankari, S.,	Mystery inside the tooth: The dental pulp stem cells	Journal of Clinical and Diagnostic Research	1.545	MED
1834	2013	Masthan, K.M.K., Leena Sankari, S.,	How to help the oral pathologist in making an accurate diagnosis	Journal of Clinical and Diagnostic Research	1.545	MED
1835	2013	Masthan, K.M.K., Manikkam, S.	Non-neoplastic salivary gland diseases	Biomedical and Pharmacology Journal	1.705	BIO
1836	2013	Meenakshi, C.M.,	Deflection analysis of profile corrected spur gear	Middle - East Journal of Scientific Research	1.242	EEE
1837	2013	Meenakshi, C.M., Balaguru, S.,	Spur gear model developed with CAD and stress analysis with FEM	Middle - East Journal of Scientific Research	1.242	MCA
1838	2013	Meetei, O.N.	An application of non-uniform cellular automata for efficient cryptography	Indian Journal of Science and Technology	1.302	CSE
1839	2013	Melath, A., Santhakumar, G.K., Madhavannair, S.S.,	A novel heterozygous mutation (F252Y) in Exon 7 of the IRF6 gene is associated with oral squamous cell carcinomas	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
1840	2013	Menezes, G.	Overview of bioterrorism and its agents	International Journal of Pharma and Bio Sciences	3.273	CSE
1841	2013	Menezes, G.A.	Review on biological warfare	International Journal of Pharma and Bio Sciences	3.273	CSE
1842	2013	Menezes, G.A.	Chemical weapons: Lethal weapons of uncivilized world!	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1843	2013	Menezes, G.A.,	Scientific alternatives to animals in medical experiments	International Journal of Pharma and Bio Sciences	3.273	CSE
1844	2013	Menezes, G.A., Illamani, V.	Bacterial profile and antibiotic susceptibility pattern of blood culture isolates from pediatric age group attending a tertiary care centre	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	CHE
1845	2013	Menon, R.	Fine needle aspiration cytology as an aid to diagnosis, categorization and	Journal of Cytology	0.762	DENT

			treatment when pure neuritic leprosy presents as nerve abscess			
1846	2013	Mohamed, H.K.	Unilateral tonsillar enlargement - a case series	International Journal of Pharma and Bio Sciences	3.273	CSE
1847	2013	Mohan, D.,	Performance of alternate fuel in dual engine	Middle - East Journal of Scientific Research	1.242	EEE
1848	2013	Mohanta, K.	ATM terminal design using biological technology	Indian Journal of Science and Technology	1.302	ECE
1849	2013	Mohanta, K., Saravanan, T.	Comparative study of uwb communications over fiber using direct and external modulations	Indian Journal of Science and Technology	1.302	ECE
1850	2013	Moitra, S., Seethalakshmi, I.,	Toxicity analysis of vibrio species from fish samples	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1851	2013	More, S., Shivkumar, V.B.,	Effects of iron deficiency on cognitive function in school going adolescent females in rural area of central India	Anemia	0.875	MEDICAL
1852	2013	Mrs.Shanthi &Dr.A.Mukunthan	Nucleation kinetics of L-Alanine acetate	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY
1853	2013	Mukunthan, A., Rathika Thaya Kumari, C.,	A brief review on the applications of fluorescent spectroscopy in biomedical diagnosis	Middle - East Journal of Scientific Research	1.242	EEE
1854	2013	Murugesan, S., Aberna, V.	Haemolymphangioma of epiglottis	Journal of Clinical and Diagnostic Research	1.545	MED
1855	2013	Murugesan, S., Kumar, R.	The incidence of secretory otitis media in cases of cleft palate	Journal of Clinical and Diagnostic Research	1.545	MED
1856	2013	Muruges, Thooyamani, K.P.	ICI self-cancellation schee for OFDM systems	Middle - East Journal of Scientific Research	1.242	CSE
1857	2013	Muruges, Thooyamani, K.P.	Preprocessing and postprocessing decision tree	Middle - East Journal of Scientific Research	1.242	CSE
1858	2013	Muthukumaravel, A.	Public inspect and information in cloud computing	Middle - East Journal of Scientific Research	1.242	EEE
1859	2013	Muthukumaravel, A., Kannan, S.	A distributed cycle minimization protocol for peer-to-peer networks	Middle - East Journal of Scientific Research	1.242	MCA
1860	2013	Muthusamy, P.	Removal of heavy metal from industrial effluent using bio adsorbents (Camellia sinensis)	Journal of Chemical and Pharmaceutical Research	1.51	BIO
1861	2013	Mythili, S.V.	Improving the knowledge and skill of faculty members in research methods and scientific writing using the workshop method	National Medical Journal of India	1.537	MED
1862	2013	Mythili, S.V.,	Uric acid in type 2 diabetes mellitus	International Journal of Pharma and Bio Sciences	3.273	CSE
1863	2013	Mythili, S.V., Sridevi, S., Manjula Devi, A.J.,	Correlation of serum bilirubin, glycemic control and albuminuria in type 2 diabetes mellitus - A retrospective study	International Journal of Pharma and Bio Sciences	3.273	CSE
1864	2013	N. Abirami1, T. Kamalakannan2, Dr. A. Muthukumaravel3	A STUDY ON ANALYSIS OF VARIOUS DATAMINING CLASSIFICATION TECHNIQUES ON HEALTHCARE DATA	International Journal of Emerging Technology and Advanced Engineering	2.234	MCA
1865	2013	N. Devaraj, K. S. S. Prasad	Simulation and Implementation of Digital Controlled Single Phase Transformer Based Inverter for Non-Linear Load Application	International Journal of Scientific Engineering and Research (IJSER)	3.2	EEE
1866	2013	N. Imocha Singh ** P. Thamarai ***	Analysis Of Quad and Oct System Delay Buffer for Low Power Using Clock	INDIAN JOURNAL OF RESEARCH	2	ECE



		Dr.T.V.U.Kiran	Gating Based Gated Driver			
1867	2013	N. Priya	Artificial Immune Recognition System (AIRS): A New Approach	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
1868	2013	N. Ragu1, P. Sripriya2, A. Muthukumaravel3	Real Time 3D Imaging and Processing	International Journal of Scientific Engineering and Research	3.2	MCA
1869	2013	N.Sakthi Priya	Cervical Cancer Screening and Classification Using Acoustic Shadowing	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
1870	2013	Nageshwari, M., Prakash, D.	A brief review on the applications of fluorescent spectroscopy in biomedical diagnosis	Middle - East Journal of Scientific Research	1.242	EEE
1871	2013	Nalini, T.	Dynamic information retrieval using, constructing concepts maps with SW principles	Middle - East Journal of Scientific Research	1.242	EEE
1872	2013	Nalini, T.,	An enhanced clustering algorithm implemented on biological data in data mining	International Journal of Pharma and Bio Sciences	3.273	CSE
1873	2013	Nalini, T.,	A survey on predictive-reactive approach to enhance the robustness of real-time information services	Middle - East Journal of Scientific Research	1.242	EEE
1874	2013	Nalini, T., Ranjani Devi, E.R.,	The next generation molecular computers using nanotechnology	Middle - East Journal of Scientific Research	1.242	EEE
1875	2013	Namita, S., Elumalai, M.	Craniofacial morphologic variations and its association with hypodontia pattern (Anterior) in South Indian female population	Biosciences Biotechnology Research Asia	3.122	BM
1876	2013	Nandlal, B.	Esthetic splint - A novel concept for the management of bilateral condylar fracture	Journal of Clinical Pediatric Dentistry	2.497	DENT
1877	2013	Narayanan Sridhara, D., Sundara Pandian, S.,	The incidence of secretory otitis media in cases of cleft palate	Journal of Clinical and Diagnostic Research	1.545	MED
1878	2013	Natarajan, R.P., Somasundaram, T.	Role of Acorus calamus and $\hat{I}\pm$ -asarone on hippocampal dependent memory in noise stress exposed rats	Pakistan Journal of Biological Sciences	0.661	MED
1879	2013	Naveenchandran, P.	Evaluation of the performance and emission characteristics of a single cylinder four-stroke SI engine with various cam profiles for higher performances	Middle - East Journal of Scientific Research	1.242	EEE
1880	2013	Naveenchandran, P.	Experimental investigation on performance and emission characteristics of diesel ethanol blends in single cylinder four stroke CI engine by using cerium oxide and ISO propanol as additives	Middle - East Journal of Scientific Research	1.242	EEE
1881	2013	Naveenchandran, P.	Performance and emission study of several blends of ethanol on single cylinder four stroke internal combustion engine	Middle - East Journal of Scientific Research	1.242	EEE
1882	2013	Naveenchandran, P.	Experimental evaluation and finite element analysis of composite leaf spring	Middle - East Journal of Scientific Research	1.242	AUTO

			for automotive vehicle			
1883	2013	Naveenchandran, P.	Investigation for the performance and emission test using citronella oil in twin cylinder diesel engine	Middle - East Journal of Scientific Research	1.242	AUTO
1884	2013	Naveenchandran, P.	Performance of methanol blended diesel fuels in twin cylinder diesel engine	Middle - East Journal of Scientific Research	1.242	AUTO
1885	2013	Nayar, S., Bhuminathan, S., Sri Nisha, J.,	Edentulism and public awareness - An epidemiological study	Biomedical and Pharmacology Journal	1.705	BIO
1886	2013	Nedumgottil, B.M., Ramanathan, A.	A novel heterozygous mutation (F252Y) in Exon 7 of the IRF6 gene is associated with oral squamous cell carcinomas	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
1887	2013	Nichani, M.H., Krishnan, M., Chamarthi, V.	Detection of putative periodontopathic bacteria in type 1 diabetic and healthy children: A comparative study	Indian Journal of Dental Research	0.767	DENTAL
1888	2013	Nikkath Bushra, S.,	An incremental clustering technique to privacy preservation over incremental cloud data	International Review on Computers and Software	1.178	CSE
1889	2013	Nirubama, M.	Human detection with shadow removal	Middle - East Journal of Scientific Research	1.242	EEE
1890	2013	Nirubama, M.	ECG Noise cancellation using RLS adaptive filter	Middle - East Journal of Scientific Research	1.242	EEE
1891	2013	Nithyanandam, C.	Simulations and experiments on a 1 kW direct driven PM synchronous generator for wind power	Middle - East Journal of Scientific Research	1.242	EEE
1892	2013	P.Gayathri	Massive Querying For Optimizing Cost – Caching Service in Cloud Data	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
1893	2013	P.Gayathri	Massive Querying For Optimizing Cost – Caching Service in Cloud Data	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
1894	2013	P.Jennifer, Dr. A. Muthu kumaravel	Facial Image Analysis Using Multilinear Algebra	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
1895	2013	P.K., Jayalakshmi, T., Siva Ganesh, M.	Insilico drug target identification and potential drug for obesity - a novel drug designing approach	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1896	2013	P.K., Ramesh Babu, P.B.	Community based evaluation of phenylthiocarbamide (PTC) sensitivity and Dermatoglyphics as a genetic marker in Tamilnadu, India	International Journal of Pharmacy and Technology	2.216	BIO
1897	2013	P.Kavitha	Facilitating Educational Industry with Cloud Computing	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
1898	2013	P.Kavitha	Authentic Learning Activities with Pedagogical Stylistics – Enhancing In E-Learning Websites	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
1899	2013	P.Kavitha	Compression – Innovated Using Wavelets in Image	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT

1900	2013	P.Kavitha	Secured Password Hacking Process Using Multi Authentication Process	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
1901	2013	P.Kavitha	Web Data High Quality Search - No User Profiling	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
1902	2013	P.Rachelin Sujae, T.Ramasamy	Customizable Haptic and Multi-touch Gesture Interfaces On Handheld Devices for Teleoperated Robots	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
1903	2013	P.Ramya, Dr.Nalini	A New Watermarking For 3D Models Based On Integral Invariants	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
1904	2013	P.Thamarai, B.Karthik	ARM Based Automatic Meteorological Data Acquisition System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
1905	2013	Padmanabhan, A., Elumalai, M.	Conscious sedation after administration of drugs in dentistry	International Journal of Pharma and Bio Sciences	3.273	CSE
1906	2013	Padmanabhan, P.	Are lipid profiles true surrogate biomarkers of coronary heart disease in periodontitis patients?: A case-control study in a south Indian population	Journal of Indian Society of Periodontology	0.81	DENT
1907	2013	Padmavathy, K., Padma, K.,	Extended-spectrum Î²-lactamase/AmpC-producing uropathogenic Escherichia coli from HIV patients: Do they have a low virulence score?	Journal of Medical Microbiology	1.133	MED
1908	2013	Palaneeswari, M.S., Sam Rajan, P.M.A.,	Blood arsenic and cadmium concentrations in end-stage renal disease patients who were on maintenance haemodialysis	Journal of Clinical and Diagnostic Research	1.545	MED
1909	2013	Palanikumar, K., Selvamani, S.T.	Analysis of dry sliding wear behaviour of Al6061/SiC/Al2O 3 hybrid metal matrix composites	Composites Part B: Engineering	2.026	MECH
1910	2013	Palanisamy, V.,	Agility quantification: An imperative for achieving competitiveness in modern organisational scenario	Middle - East Journal of Scientific Research	1.242	EEE
1911	2013	Palanisamy, V.,	Six sigma approach for effective process chain in a manufacturing industry	Middle - East Journal of Scientific Research	1.242	CSE
1912	2013	Palanisamy, V.,	Effect of process parameters on cutting forces of shoulder milling operation on aisi 52100 (en31) steel material	Middle - East Journal of Scientific Research	1.242	CSE
1913	2013	Palanisamy, V., Das, S.	SPUR gear analysis using finite element analysis	Middle - East Journal of Scientific Research	1.242	EEE
1914	2013	Palanisamy, V., Vino, J.A.	Implementing overall equipment effectiveness in a process industry	Indian Journal of Science and Technology	1.302	MECH
1915	2013	Palanisamy, V., Vino, J.A.	Implementing overall equipment effectiveness in a process industry	Indian Journal of Science and Technology	1.302	MECH
1916	2013	Parameaswari, P.J.	The Red Cell Distribution Width as a sensitive biomarker for assessing the pulmonary function in automobile welders- a cross sectional study	Journal of Clinical and Diagnostic Research	1.545	MED
1917	2013	Parameaswari, P.J., Parijatham, B.O.	Domestic microwave versus conventional tissue processing: A quantitative and qualitative analysis	Journal of Clinical and Diagnostic Research	1.545	MED

1918	2013	Parameswari, D., Mugunthan, S.N.	Highly secured online voting system over network	Indian Journal of Science and Technology	1.302	IT
1919	2013	Parameswari, D., Udayakumar, R.	Crypto-devices algorithms test techniques and fault detection	Middle - East Journal of Scientific Research	1.242	CSE
1920	2013	Parameswari, D., Udayakumar, R.	k-anonymity based privacy preserving for data collection in wireless sensor networks	Indian Journal of Science and Technology	1.302	CHEM
1921	2013	Parameswari, D., Udayakumar, R.	QOS aware privacy preserving location monitoring in wireless sensor network	Indian Journal of Science and Technology	1.302	IT
1922	2013	Parijatham, B.O.,	Prevalence of diabetes mellitus in South India: A retro Spective analysis	Journal International Medical Sciences Academy	3.546	MED
1923	2013	Parimalam, K.,	Congenital erythrodermic psoriasis with atopic dermatitis: An example of immunogenetic spinoff	Indian Journal of Pathology and Microbiology	1.034	MEDICAL
1924	2013	Paul Das, M.	Optimization and energy production by microbial fuel cell	International Journal of ChemTech Research	0.552	BIO
1925	2013	Paul Das, M.,	Preliminary phytochemical analysis of Illicium verum and Wedelia Chinensis	International Journal of PharmTech Research	0.548	BIO
1926	2013	Philomina, S.	An optimal analysis for design of Viterbi decoder	Middle - East Journal of Scientific Research	1.242	EEE
1927	2013	Philomina, S.	Secured atm transaction using GSM	Middle - East Journal of Scientific Research	1.242	EEE
1928	2013	Philomina, S.	Controlling of automation systems using wired protocols	Middle - East Journal of Scientific Research	1.242	EEE
1929	2013	Philomina, S.	Design portal of a wireless linked naval substation for international boundary scanning and surveillance system	Middle - East Journal of Scientific Research	1.242	EEE
1930	2013	Philomina, S.	Wireless embedded device based on Zigbee technology for monitoring physiological parameter	Middle - East Journal of Scientific Research	1.242	EEE
1931	2013	PonPaul, S.	Evolution of dynamic loads in steel spur gears	Indian Journal of Science and Technology	1.302	PHY
1932	2013	Pothumani, S.	A novel approach to balance the load in distributed mobile environment	Middle - East Journal of Scientific Research	1.242	EEE
1933	2013	Pothumani, S.	A novel approach to distribute virtual machines in cloud environment	Middle - East Journal of Scientific Research	1.242	EEE
1934	2013	Pothumani, S.	A new method for data mining in multimedia environment	Middle - East Journal of Scientific Research	1.242	EEE
1935	2013	Prabhakar Reddy, E., Latha, S., Gayathri Fathima, I., Kishor Kumar, C.	A study on knowledge, attitude and practice regarding voluntary blood donation among medical students in Puducherry, India	Pakistan Journal of Biological Sciences	0.661	MED
1936	2013	Prabhu, K., Venkatesh, P., Krishna, P.	Anti mullerian hormone: A potential marker for recruited non growing follicle of ovarian pool in women with polycystic ovarian syndrome	Journal of Clinical and Diagnostic Research	1.545	MED
1937	2013	Pradeep, R., Vikram, C.J.,	Experimental evaluation and finite element analysis of composite leaf spring for automotive vehicle	Middle - East Journal of Scientific Research	1.242	EEE
1938	2013	Pradeepa, R.	Efficient molecule reduction for drug design by intelligent search methods	International Journal of Pharma and Bio Sciences	3.273	CSE
1939	2013	Prakash, D.	A theoritical study of acoustical properties of electrolytic solution	Middle - East Journal of Scientific Research	1.242	EEE
1940	2013	Prakash, D.	A theoritical study of experimental analysis ultrasonic interferometer	Middle - East Journal of Scientific Research	1.242	EEE

1941	2013	Prakash, D., Julius, A.	Versatility of buccal pad fat grafts in surgical treatment of oral submucous fibrosis	Biosciences Biotechnology Research Asia	3.122	BM
1942	2013	Prakash, M.,	Evaluation of subclinical vestibular dysfunction in type II diabetes mellitus- correlating with HbA1c	International Journal of Pharma and Bio Sciences	3.273	CSE
1943	2013	Prakash, V., Tamilselvi, R.	Management of an endodontic infection with an extra oral sinus tract in a single visit: A case report	Journal of Clinical and Diagnostic Research	1.545	MED
1944	2013	Prasaad, P.R.	Fine needle aspiration cytologic diagnosis of lactating adenoma: Report of two cases	Journal of Clinical and Diagnostic Research	1.545	MED
1945	2013	Prasaad, P.R.	Fine needle aspiration cytologic diagnosis of lactating adenoma: Report of two cases	Journal of Clinical and Diagnostic Research	1.545	MED
1946	2013	Prasad, K.S.S., Bhagat, R.S.,	Supervisory predictive control of standalone wind solar energy generation systems	Middle - East Journal of Scientific Research	1.242	EEE
1947	2013	Prasana Venkatesh, E., Kavimani, M.	Impact of cigarette smoking and alcohol intake on male infertility	International Journal of Pharma and Bio Sciences	3.273	CSE
1948	2013	Prasenjit, D., Das, M.P.,	Production and optimization of extracellular alkaline proteases from bacillus sp. isolated from marine soil	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1949	2013	Praveen kumar, P.K., Priyadarshini,	Evaluation of antibacterial activity of human bacterial pathogens with novel synthetic oxindole derivatives	International Journal of Pharmacy and Technology	2.216	BIO
1950	2013	Praveena, R.	How to liven-up an overhead projector presentation!	Indian Journal of Medical Microbiology	1.034	MEDICAL
1951	2013	Pravin Kumar, M.	Effect of ageing and sex on the caeruloplasmin (Cp) and the plasma protein levels	Journal of Clinical and Diagnostic Research	1.545	MED
1952	2013	Preethe Paddmanabhan	Antimicrobials in treatment of periodontal diseases - A Review	IOSR Journal of Dental And Medical Sciences( IOSR-JDMS)	3.1402	Periodontics & Public Health Dentistry
1953	2013	Preethe Paddmanabhan	Is There Any Link Between Cardio vascular disease, obesity, and periodontal disease?	IOSR Journal of Dental And Medical Sciences( IOSR-JDMS)	3.1402	Periodontics & Public Health Dentistry
1954	2013	Preethe Paddmanabhan, S.C. Chandrasekaran, Anu, Manisundar	Immediate Implant Placement After Tooth Extraction - A Case Report	JIDAT	4.12	Periodontics & Public Health Dentistry
1955	2013	Prem Jeya Kumar, M., Gopalakrishnan, K., Srinivasan, V.,	PC modeling and simulation of car suspension system	Indian Journal of Science and Technology	1.302	MECH
1956	2013	Prem Jeya Kumar, M., Sandeep Anand, J., Gopalakrishnan,	Computer modelling of a vehicle system	Indian Journal of Science and Technology	1.302	CSE
1957	2013	Premkumar, S.	A PMSG based variable speed WECS for rectifier topology using MPPT	Middle - East Journal of Scientific Research	1.242	EEE
1958	2013	Premkumar.S1*, Ramanathan.P2,	Design and Experimental Evaluation of	International Journal of Advanced Research in Electrical,	5.016	EEE



		Kanagaraj.R 3, Prabhakar.S	Hybrid Photovoltaic-Thermal (PV/T) Water Heating System	Electronics and Instrumentation Engineering		
1959	2013	Premnath.P*1, Madava Krishnan.M2, S.Arulselvi3, Dr Kirankumar4	A Novel Method for Road Extraction from Satellite Images	INTERNATIONAL JOURNAL OF ENGINEERING SCIENCES & RESEARCH TECHNOLOGY	3.785	ECE
1960	2013	Priya Poorana, P.,	Seroprevalence of transfusion transmitted infections among blood donors - A cross sectional study	International Journal of Pharma and Bio Sciences	3.273	CSE
1961	2013	Priya, N.	Malicious email tracking	Middle - East Journal of Scientific Research	1.242	EEE
1962	2013	Priya, S.S.,	Dissociative identity disorder: An uncommon psychiatric disorder reported	Indian Journal of Psychiatry	0.737	MEDICAL
1963	2013	Priyadarshini, S., Shivani	Isolation of phenolic compounds from marine algal extracts	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1964	2013	R. Sangeetha	Importance of Effective Training in an organization a Case Study	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY
1965	2013	R. SUGANYA SUBATHRA1, A.R. ARUNACHALAM2	An Evaluation of Location Privacy in Wireless Sensor Networks	International Journal of Computer Science and Mobile Computing	4.277	CSE
1966	2013	R.Balaji	A Study on Quality of Work Life among Employees	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1967	2013	R.Balaji	Crisis Management and Current Trends in Managing Crisis in It Sectors	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1968	2013	R.Balaji	Gender Bias in Career with Special Reference to Media and Advertising Agencies	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1969	2013	R.Balaji	Trends, Issues and Challenges in Management Education	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1970	2013	R.Balaji	HR Role in Change, Transformation and Job Effectiveness	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1971	2013	R.Balaji	A Study on the Problems, Perspectives and Implications of the New Direct Benefit Transfer Scheme With Reference To Kanchipuram District of Tamilnadu	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
1972	2013	R.Karthikeyan	An Effective Web-Based E-Learning by Managing Resources Using Ontology	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
1973	2013	R.Karthikeyan, Dr.S.R.Suresh	An Approach for Real Time Testing Reliability & Usability Testing Process	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
1974	2013	R.Logashree, S.Brintha Rajakumari	Secured Load Balancing Model based on Cloud Partitioning using Round	International Journal of Science, Engineering and	3	CSE

			Robin Algorithm for the Public Cloud in Cloud Computing	Technology Research (IJSETR)		
1975	2013	Raj, S.,	Designing a portable monitoring device to measure the drips rate	Middle - East Journal of Scientific Research	1.242	AUTO
1976	2013	Rajarajan, C., Elumalai Dr., M.	A comparative study of two local anaesthetic agents- bupivacaine and lignocaine in dentistry	International Journal of Pharma and Bio Sciences	3.273	CSE
1977	2013	Rajaram, P.	The scope of social and preventive medicine	Journal of Clinical and Diagnostic Research	1.545	MED
1978	2013	Rajaram, P.	A descriptive study of knowledge, attitude and practice with regard to voluntary blood donation among medical undergraduate students in Pondicherry, India	Journal of Clinical and Diagnostic Research	1.545	MED
1979	2013	Rajasekaran Pradeepkumar, A., Vivekanandhan, P.	An unusual type II dens invaginatus with calcified canals in a maxillary lateral incisor - A case report	Journal of Clinical and Diagnostic Research	1.545	MED
1980	2013	Rajasekaran, S.	Extended-spectrum Î²-lactamase/AmpC-producing uropathogenic Escherichia coli from HIV patients: Do they have a low virulence score?	Journal of Medical Microbiology	1.133	MED
1981	2013	Rajasekhar, K.	Removal of malachite green and methylene blue using low cost adsorbents from aqueous medium-a review	Middle - East Journal of Scientific Research	1.242	EEE
1982	2013	Rajasulochana, P.,	Usefulness of marine alga for NANO applications	International Journal of Pharmacy and Technology	2.216	BIO
1983	2013	Rajasulochana, P.,	Detection of banana streak virus by elisa techniques in banana leaves	International Journal of Pharmacy and Technology	2.216	BIO
1984	2013	Rajasulochana, P.,	An investigation on the antioxidants, antifungal and antibacterial of the Kappaphycus alvarezii	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1985	2013	Rajasulochana, P., Jaya Laxmi, T.	Inflammasome - A novel drug target for inflammatory diseases	Middle - East Journal of Scientific Research	1.242	EEE
1986	2013	Rajasulochana, P., Krishna Priya, D.	Structural and functional analysis of dormancy causing PDK4 gene from human and Sperophilus Tridecemlineatus	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
1987	2013	Rajendran, R., Veerabathiran, R.	Ethanol extract of Carum carvi (EECC) prevents N-nitrosodiethylamine induced phenobarbital promoted hepatocarcinogenesis by modulating antioxidant enzymes	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
1988	2013	Rajendran, S.,	Lack of RING finger domain (RFD) mutations of the c-Cbl gene in oral squamous cell carcinomas in Chennai, India	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
1989	2013	Rajendran, S.,	Lack of RING finger domain (RFD) mutations of the c-Cbl gene in oral squamous cell carcinomas in Chennai, India	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
1990	2013	Rajendran, S., Muthupalani, R.S., Ramanathan, A.	Comprehensive mutation analysis of pik3ca, p14arf, p16ink4a and p21waf1/cip1 genes is suggestive of a non-neoplastic nature of phenytoin induced gingival overgrowth	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
1991	2013	Rajeswari, S.	Vehicle ignition over ride system using breath analyzers for preventing drunken	Middle - East Journal of Scientific Research	1.242	EEE

			driving			
1992	2013	Rajkumar, R.,	Phenytoin induced down regulation of Tesk2 gene in albino rat testis gene qRT PCR analysis	Journal of Chemical and Pharmaceutical Sciences	1.51	BIO
1993	2013	Rajput, N., Siyad, K.P., Rathinavelu, G.,	Minimally invasive transmucosal insertion and immediate provisonalization of onepiece implant in partially edentulous posterior mandible	Journal of Clinical and Diagnostic Research	1.545	MED
1994	2013	Rajput, N.S., Bhaskar, J., Valiathan, M.,	Placement of dental implant in a knife edge ridge in anterior aesthetic zone	Journal of Clinical and Diagnostic Research	1.545	MED
1995	2013	Rakesh, L.	Alternate fuels in diesel engine	Middle - East Journal of Scientific Research	1.242	EEE
1996	2013	Ram, V.G.	Simulation and experimental study on thin wall injection moulding plastics part	Middle - East Journal of Scientific Research	1.242	EEE
1997	2013	Ramachandran, S.	Nitty-gritty's of global marketing strategies	Middle - East Journal of Scientific Research	1.242	EEE
1998	2013	Ramachandran, S.	The significance of organisational development	Middle - East Journal of Scientific Research	1.242	EEE
1999	2013	Ramachandran, S.	A research on cross-cultural services	Middle - East Journal of Scientific Research	1.242	EEE
2000	2013	Ramachandran, S.	Ethical form of communication in advertising	Middle - East Journal of Scientific Research	1.242	EEE
2001	2013	Ramakrishnan, K., Vikram, M.	Comparative study of yields of heptaldehyde and undecylenic acid from castor oil and its derivative	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2002	2013	Ramalingam, M.	Cutaneous larva migrans masquerading as tinea corporis: A case report	Journal of Clinical and Diagnostic Research	1.545	MED
2003	2013	Ramamoorthy, S.	New converter topology for light rail traction	Middle - East Journal of Scientific Research	1.242	EEE
2004	2013	Ramamoorthy, S.	Voltage regulation of uninterruptible power supply using PIC microcontroller	Middle - East Journal of Scientific Research	1.242	EEE
2005	2013	Ramamoorthy, S.	Risk-aware scheduling for multi user video streaming through Omap 3530 using Linux	Middle - East Journal of Scientific Research	1.242	EEE
2006	2013	Ramanathan, A.	Tyrosine 1045 codon mutations in exon 27 of EGFR are infrequent in oral squamous cell carcinomas	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
2007	2013	Ramanathan, P.	Temperature regulation process using fuzzy logic	Middle - East Journal of Scientific Research	1.242	EEE
2008	2013	Ramanathan, P.	Automatic identification of handwritten scripts	Middle - East Journal of Scientific Research	1.242	EEE
2009	2013	Ramanathan, P.	Level-shifting multiple-input switched-capacitor voltage copier	Middle - East Journal of Scientific Research	1.242	AUTO
2010	2013	Ramasamy, M., Karthigeyan, S.,	Evaluation of the inclination of maxillary occlusal plane on mounted casts using a fixed value and customized nasion indicator in artex articulator: Facebow system-An in-vivo comparative study	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
2011	2013	Ramesh Babu, P.B.,	Identification of drug target site on citrate synthase of food pathogen - Campylobacter jejuni	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2012	2013	Ramesh Babu, P.B.,	Develoment of comprehensive online database model for genes responsible for asthma	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO

2013	2013	Ramesh Babu, P.B., Krishnamoorthy, P.	Inference of gene expression in asthma - A future vision	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	CHE
2014	2013	Ramesh Babu, P.B., Krishnamoorthy, P.	Comparative modelling of shikimate kinase (M Tb) and molecular docking studies of its known inhibitors	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2015	2013	Ramesh Babu, P.B., Krishnamoorthy, P.	Insilico analysis and identification of gene in Annona muricata	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2016	2013	Ramesh Babu, P.B., Krishnamoorthy, P.	Evolutionary study of moray eel with in-silico drug design	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2017	2013	Ramesh Babu, P.B., Vidhya, B.	Production, purification and Biochemical characterization of alkaline Fibrinolytic enzyme from Bacillus subtilisstrain-GBRC2	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2018	2013	Ramesh, G., Padmanabhan, T.V.,	Surface bond strength in Nickel based alloys	Journal of Indian Prosthodontist Society	2.406	DENT
2019	2013	Ramesh, G., Sujitha, K.	Edentulism and public awareness - An epidemiological study	Biomedical and Pharmacology Journal	1.705	BIO
2020	2013	Ramesh, M.	Characterization of CDS thin film solar cells by DIP coating method	Middle - East Journal of Scientific Research	1.242	EEE
2021	2013	Ramesh, M., Venkatesan, V.	The association of serum osteocalcin with the bone mineral density in post menopausal women	Journal of Clinical and Diagnostic Research	1.545	MED
2022	2013	Ramu, G.	A novel method of wall climbing robot with passive suction CUPS	Middle - East Journal of Scientific Research	1.242	EEE
2023	2013	Ramu, G.	Implementation of embedded based phantom load controller	Middle - East Journal of Scientific Research	1.242	EEE
2024	2013	Ramya Kumar, S., Hariprasad, R.	A case of cerebrospinal fluid rhinorrhoea: A surgical challenge	Journal of Clinical and Diagnostic Research	1.545	MED
2025	2013	Rangarajan, K.	Algorithm for automaton specification for exploring dynamic labyrinths	Indian Journal of Science and Technology	1.302	CSE
2026	2013	Rani, A.J., Mythili, S.V., Devi, A.J.M.,	Teaching biochemistry using flash cards	Medical Teacher	1.388	MED
2027	2013	Ranjan, R.K., Sathish Kumar, M.,	Phytochemical analysis of leaves and roots of mimosa pudica collected from Kalingavaram, Tamil Nadu	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2028	2013	Ranjani Devi, M.	A survey on predictive-reactive approach to enhance the robustness of real-time information services	Middle - East Journal of Scientific Research	1.242	CSE
2029	2013	Rao, M.R.K.	Isolation and purification of peroxidase from pisum sativum L. grown with different organic manures	International Journal of Pharmacy and Technology	2.216	BIO
2030	2013	Rao, M.R.K.,	A comparative study on biochemical constituents of sweet potatoes from Orissa and Tamilnadu and its curd formation	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2031	2013	Rathanaa Ranjeni, E.J.	The next generation molecular computers using nanotechnology	Middle - East Journal of Scientific Research	1.242	CSE
2032	2013	Rathi Roopavathy, J.	A case report on ischemic hepatitis-shock liver	International Journal of Pharma and Bio Sciences	3.273	CSE
2033	2013	Rathika Thaya Kumari, C.	The detailed study ontwo dimensional hydrogen atom	Middle - East Journal of Scientific Research	1.242	EEE

2034	2013	Rathika Thaya Kumari, C.	Theoretical study about the measurement of ultrasonic velocity using different methods	Middle - East Journal of Scientific Research	1.242	EEE
2035	2013	Rathika Thaya Kumari, C.	A brief review on the impacts of tropospheric ozone on biological systems	Middle - East Journal of Scientific Research	1.242	EEE
2036	2013	Ravikumar, A.,	"A study on cashew farm tourism growth in bangalore with special reference to foreigners"	Middle - East Journal of Scientific Research	1.242	AUTO
2037	2013	Ravikumar, M., Kishore, D.V.,	Subchronic toxicity analysis of clerodane using rats	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
2038	2013	Ravindran, S.	TIFAC-CORE approach for new engineering curriculum	Middle - East Journal of Scientific Research	1.242	EEE
2039	2013	Ravindran, S.	Stone crushers and dust problem	Middle - East Journal of Scientific Research	1.242	EEE
2040	2013	Rayen, R.	Case report: Management of crown-root fracture in mandibular first primary molar caused by injury to the chin	European Archives of Paediatric Dentistry	1.446	MEDICAL
2041	2013	Rayen, R., Kularashmi, B.S., Jeevarathan, J.	Fracture reattachment in an immature permanent incisor with talon's cusp. A rare case report	European Journal of Paediatric Dentistry	0.74	DENTAL
2042	2013	Rebecca Jeyanthi, L., Saduzzaman, M.	Biodegradation of tannery effluent using Prosopis juliflora	International Journal of ChemTech Research	0.552	BIO
2043	2013	Rebecca, J.L., Das, M.P., Bala, S.	Biosorption of malachite green dye using plant leaf powder	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2044	2013	Rebecca, L.J., Saduzzaman, M.	Effect of plant extracts on the treatment of paint industry effluent	International Journal of Pharma and Bio Sciences	3.273	CSE
2045	2013	Rebecca, L.J., Sharmila, S.	Production and optimization of extracellular alkaline proteases from bacillus sp. isolated from marine soil	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2046	2013	Rekhapadman PV, Ms.S.Subha	Embedded Based Flyback Converter with Programmable Switching Frequency for Efficiency Optimization	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
2047	2013	Remya .K, D .Keerna	Energy-efficient Trust-based Aggregation and Ant Colony Optimization Routing in Wireless Sensor Network	International Journal of Scientific & Engineering Research	3.2	CSE
2048	2013	Renuga, S., Illamani, V.	Prevalence of Methicillin Resistant Staphylococcus Aureus (MRSA) in pus sample in a Tertiary Care Hospital	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2049	2013	Renuka Devi, M.R.	Study on hemoglobin level among GDM and Non-GDM mothers	Biomedicine (India)	2.104	MEDICAL
2050	2013	Renuka Devi, M.R., Arvind, T.,	ECG changes in smokers and non smokers-A comparative study	Journal of Clinical and Diagnostic Research	1.545	MED
2051	2013	Renuka Devi, M.R., Devaki, P.R.,	The effect of counselling on the academic performance of college students	Journal of Clinical and Diagnostic Research	1.545	MED
2052	2013	Revathi, S.	An enhanced clustering algorithm implemented on biological data in data mining	International Journal of Pharma and Bio Sciences	3.273	CSE



2053	2013	Revathy, A.R.,	Overview of bioterrorism and its agents	International Journal of Pharma and Bio Sciences	3.273	CSE
2054	2013	Revathy, R., Balasubramaniam, M.P.	Limonin - A citrus limonoid, establish anticancer potential by stabilizing lipid peroxidation and antioxidant status against N-nitrosodiethylamine induced experimental hepatocellular carcinoma	Biomedicine and Preventive Nutrition	2.341	MEDICAL
2055	2013	Revathy, R., Balasubramanian, M.P.	Influence of limonin on Wnt signalling molecule in HepG2 cell lines	Journal of Natural Science, Biology and Medicine	2.999	DENT
2056	2013	Revathy, R., Balasubramanian, M.P.	Chemopreventive potential of diosgenin on modulating glycoproteins, TCA cycle enzymes, carbohydrate metabolising enzymes and biotransformation enzymes against N-methyl-N-nitrosourea induced mammary carcinogenesis	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
2057	2013	Revathy, R., Langeswaran, K., kumar, S.G., Vijayaprakash, S.,	Anti-infertility significance of aqueous extract of I pomoea batatas (L.) Lam. against exposure of bisphenol A (BPA) promoted testicular toxicity in male Sprague Dawley rats	Asian Pacific Journal of Reproduction	0.756	MEDICAL
2058	2013	Revathy, S.	Lut optimization for low power computation of multiplication process	Middle - East Journal of Scientific Research	1.242	CSE
2059	2013	RITESH KUMAR JHA1, LINGESWARAN . K	Fault-Tolerant Voltage Source Inverter for Permanent Magnet synchronous motor	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
2060	2013	Rughmini, K., Ahmed, S.	A case of bilateral tibial hemimelia type VIIa	Indian Journal of Human Genetics	0.649	BIO
2061	2013	S .Brintha Rajakumari	An Efficient Information Retrieval from Domain Expert Using Active Learning with Generalized Queries	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
2062	2013	S .Brintha Rajakumari*1, S. Christy2	AN EFFICIENT INFORMATION RETRIEVAL FROM DOMAIN EXPERT USING ACTIVE LEARNING WITH GENERALIZED QUERIES	Journal of Global Research in Computer Science	1	CSE
2063	2013	S Aravinda Dinesh Kumar	ANALYSIS & DESIGN OF AIRPORT TERMINAL BUILDING	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
2064	2013	S. RAJESWARI1, S.JASMINE2	Industrial Manifold Control Systems Using High Speed Networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
2065	2013	S. Selva Kumar and M. Ram Krishna Rao, M. Pavunraj and D. Bhattacharya	Antibacterial Therapeutic Role of Thespesia populnea, Nerium odorum and Ocimum basilicum on Selected Human Pathogenic Microorganisms	Journal of Pharmacy Research	2.89	IBT
2066	2013	S., Ebenezer, V., Balakrishnan, B., Elumalai, M.	Dexamethasone for third molar surgery - a review	International Journal of Pharma and Bio Sciences	3.273	CSE
2067	2013	S.Brintha Rajakumari	Identification of Structural Clones Using Association Rule and Clustering	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
2068	2013	S.Philomina	Ad-Hoc Network and Microcontroller Remote for Early	International Journal of Advanced Research in Electrical,	5.016	ECE

			Warning System in Forest Fire Control	Electronics and Instrumentation Engineering		
2069	2013	S.Rosy Christy, Dr.V.Krishnasamy	Os ( VIII ) Catalysed Oxidation of Schiff Base by Chloramine – T in Aqueous Acetic acid medium – Kinetic study of the effect of Substrate	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CHEM
2070	2013	S.Saravana	An FPGA-Based Optical IOH Architecture for Embedded System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
2071	2013	S.Saravana	Hybrid Wind Solar Energy System: New converter design	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
2072	2013	S.Saravana	Efficient Data Embedding Technique Comparison Based On LSB Replacement and Pixel Pair Matching Method	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
2073	2013	S.Sudha & Dr. A. Mukunthan	A Brief Survey of Photodynamic Therapy (PDT) and Its Clinical Applications for Early Stage of Cancer	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY
2074	2013	S.Sudha, Dr. A.Mukunthan	A Brief Study on the Facts And Figures of Body Temperature	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY
2075	2013	S.Thirunavukkarasu, Dr.K.P.Kaliyamurthie	Delay-Independent Stability and Performance of Distributed Congestion Control	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2076	2013	S.Thirunavukkarasu, Dr.K.P.Kaliyamurthie	Confidential Databases Updation Using Anonymization	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2077	2013	S.Thirunavukkarasu, Dr.K.P.Kaliyamurthie	Hunting Malicious Attacks in Social Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2078	2013	Sabarish, R.	Design and fabrication of cam and follower system	Middle - East Journal of Scientific Research	1.242	CSE
2079	2013	Saduzaman, M., Sharmila, S.,	Efficacy of leaf extract of Moringa oleifera in treating domestic effluent	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2080	2013	Saha, B.,	Serum and salivary alkaline phosphatase level in smokers and its correlation with community periodontal index for treatment need (CPITN score) - A pilot study	Biomedicine (India)	2.104	MEDICAL
2081	2013	Sai Kumar, P.	ECG changes in smokers and non smokers-A comparative study	Journal of Clinical and Diagnostic Research	1.545	MED
2082	2013	Sai Kumar, P.,	Correlation of body mass index with maximum respiratory pressures	Biomedicine (India)	2.104	MEDICAL
2083	2013	Sai Kumar, P., Parijatham, S.	Early screening of osteoporosis and osteopenia and their association with Modifiable Risk Factors	Biomedicine (India)	2.104	MEDICAL
2084	2013	Sai Kumar, P., Parijatham, S.	Early screening of osteoporosis and osteopenia and their association with Modifiable Risk Factors	Biomedicine (India)	2.104	MEDICAL

2085	2013	Saikia, M.	Multipath routing for admission control and load balancing in wireless mesh networks	International Review on Computers and Software	1.178	CSE
2086	2013	Saikumar, C.	Sarcoptic mange: A zoonotic ectoparasitic skin disease	Journal of Clinical and Diagnostic Research	1.545	MED
2087	2013	Saikumar, P.	Influence of coffee drinking on cardiovascular response during physical and mental stress	Biomedicine (India)	2.104	MEDICAL
2088	2013	Saikumar, P., Kalai Selvi, V.S.,	Anti mullerian hormone: A potential marker for recruited non growing follicle of ovarian pool in women with polycystic ovarian syndrome	Journal of Clinical and Diagnostic Research	1.545	MED
2089	2013	Saikumar, P., Kumar, N.	Effect of steroid on visual evoked potentials in patients with COPD	Biomedicine (India)	2.104	MEDICAL
2090	2013	Sambandham, T., Masthan, K.M.K.,	The application of Vizilite in oral cancer	Journal of Clinical and Diagnostic Research	1.545	MED
2091	2013	Sameena, K., Lakshmi, K.,	Detection of extended spectrum beta lactamases in Escherichia coli isolates	International Journal of Pharma and Bio Sciences	3.273	CSE
2092	2013	Sampathkumar, A.	Speed control of single phase induction motor using v/f technique	Middle - East Journal of Scientific Research	1.242	EEE
2093	2013	Sangeetha Rajagurusamy	Analysis of Work study in An Automobile Company	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY
2094	2013	Sankar, K.	Autonomous Reconfiguration System (ARS) and path discovery in WMN	Middle - East Journal of Scientific Research	1.242	AUTO
2095	2013	Santhosh Kumar, M.	Training need analysis for tasmac employees in Tamilnadu	Middle - East Journal of Scientific Research	1.242	EEE
2096	2013	Saravana Kumar, B., Sarumathi, T.,	To compare standard incision and comma shaped incision and its influence on post-operative complications in surgical removal of impacted third molars	Journal of Clinical and Diagnostic Research	1.545	MED
2097	2013	Saravanan, B., Mahalakshmi, K., Sivakumar, M.	Thermography in orthodontics - A review	Biomedicine (India)	2.104	MEDICAL
2098	2013	Saravanan, D.	Significance of malondialdehyde (MDA) in diabetic cochleopathy	International Journal of Pharma and Bio Sciences	3.273	CSE
2099	2013	Saravanan, T.	Recovery of link quality degradation in wireless mesh networks	Indian Journal of Science and Technology	1.302	ETC
2100	2013	Saravanan, T.	Chromatic dispersion compensation in optical fiber communication system and its simulation	Indian Journal of Science and Technology	1.302	ETC
2101	2013	Saravanan, T.	Simulation of an all optical full adder using optical switch	Indian Journal of Science and Technology	1.302	ETC
2102	2013	Saravanan, T.	Synthesis and structural characterization of thin films of sno2 prepared by spray pyrolysis technique	Indian Journal of Science and Technology	1.302	ETC
2103	2013	Saravanan, T.	Analysis of harmonic at educational division using C.A. 8332	Middle - East Journal of Scientific Research	1.242	EEE
2104	2013	Saravanan, T.	Reformation and market design of power sector	Middle - East Journal of Scientific Research	1.242	ETC
2105	2013	Saravanan, T.,	Buck converter with a variable number of predictive current distributing method	Indian Journal of Science and Technology	1.302	ETC
2106	2013	Saravanan, T.,	A two stage DC-DC converter with isolation for renewable energy applications	Indian Journal of Science and Technology	1.302	ETC

2107	2013	Saravanan, T.,	A Robust H-infinity two degree of freedom control for electro magnetic suspension system	Middle - East Journal of Scientific Research	1.242	EEE
2108	2013	Saravanan, T.,	Multiple thresholds switching median filtering for eliminating impulse noise in images	Middle - East Journal of Scientific Research	1.242	EEE
2109	2013	Saravanan, T., Saritha, G.	Cross layer optimization for wireless network (WIMAX)	Middle - East Journal of Scientific Research	1.242	ETC
2110	2013	Saravanan, T., Saritha, G.	Retinal image analysis using curvelet transform and multistructure elements morphology by reconstruction	Middle - East Journal of Scientific Research	1.242	ETC
2111	2013	Saravanan, T., Srinivasan, V.,	A approach for visualization of atherosclerosis in coronary artery	Middle - East Journal of Scientific Research	1.242	ETC
2112	2013	Saravanan, T., Udayakumar, R.	MATLAB-simulink implementation of AES algorithm for image transfer	Middle - East Journal of Scientific Research	1.242	ETC
2113	2013	Saravanan., T.	Performance analysis of FTTH using GEAPON in direct and external modulation	Indian Journal of Science and Technology	1.302	ETC
2114	2013	Saritha, B.,	Removal of malachite green and methylene blue using low cost adsorbents from aqueous medium-a review	Middle - East Journal of Scientific Research	1.242	ETC
2115	2013	Saritha, G.	Buck converter with a variable number of predictive current distributing method	Indian Journal of Science and Technology	1.302	ETC
2116	2013	Sarumathi, T., Aarthi Nisha, V., Amudhan, A.	Dental considerations in pregnancy-A critical review on the oral care	Journal of Clinical and Diagnostic Research	1.545	MED
2117	2013	Sarumathi, T., Hemalatha, V.T.	Antioxidants - A boon of a bane- an update	Biosciences Biotechnology Research Asia	3.122	BM
2118	2013	Sarumathi, T., Saravana Kumar, B., Datta, M.,	Prevalence, severity and associated factors of dental caries in 3-6 year old children	Journal of Clinical and Diagnostic Research	1.545	MED
2119	2013	Sarumathi, T., Saravanakumar, B.,	Awareness and knowledge of common oral diseases among primary care physicians	Journal of Clinical and Diagnostic Research	1.545	MED
2120	2013	Sasekala, M., Saikumar, P.,	Study on hemoglobin level among GDM and Non-GDM mothers	Biomedicine (India)	2.104	MEDICAL
2121	2013	Sathish Kumar, M.,	A comparative study on biosynthesis of xanthan gum using three different Xanthomonas strains isolated from diseased plants	International Journal of Pharma and Bio Sciences	3.273	CSE
2122	2013	Sathish Kumar, M., Dash, K.C.	Gene therapy in oral cancer: A review	Journal of Clinical and Diagnostic Research	1.545	MED
2123	2013	Sathish Kumar, M., Jha, A.	The application of Vizilite in oral cancer	Journal of Clinical and Diagnostic Research	1.545	MED
2124	2013	Sathish Kumar, M., Karrunakaran, C.M.,	Effect of stirring speed in lipase production using germinated maize oil	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2125	2013	Sathish Kumar, M., Nagarajan, K.,	Comparative study of yields of heptaldehyde and undecylenic acid from castor oil and its derivative	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2126	2013	Sathish Kumar, M., Rao, M.R.K.,	Antibacterial screening of Kodashuri Veeravaippu, A siddha salt preparation	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT

2127	2013	Satish Kumar, K., Subbiya, A., Vivekanandhan, P.,	Management of an endodontic infection with an extra oral sinus tract in a single visit: A case report	Journal of Clinical and Diagnostic Research	1.545	MED
2128	2013	Seethalakshmi, I., Rao, M.R.K.	Phytochemical analysis of leaves and roots of mimosa pudica collected from Kalingavaram, Tamil Nadu	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2129	2013	Selva Kumar, S.	Preliminary phytochemical analysis of Illicium verum and Wedelia Chinensis	International Journal of PharmTech Research	0.548	BIO
2130	2013	Selvamuthukumar, S.,	Role of dental pulp in identification of the deceased individual by establishing ABO blood grouping and Rhesus factor	Indian Journal of Dental Research	0.767	DENTAL
2131	2013	Sengottuvelu, S.,	Anti-nociceptive activity of a polyherbal formulation RO7D, in experimental models: Possible mechanisms	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	MECHT
2132	2013	Senthil Kumar, N.	Spur gear model developed with CAD and stress analysis with FEM	Middle - East Journal of Scientific Research	1.242	EEE
2133	2013	Senthil Kumar, N.,	Presenting features of diabetes mellitus	Indian Journal of Community Medicine	1.019	MEDICAL
2134	2013	Senthilkumaran	Schizophrenia: Interaction between dopamine, serotonin, glutamate, gaba and norepinephrine	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2135	2013	Shanbkar	Brain tumour and Cerebro spinal fluid dynamics	International Journal of Pharmacy and Technology	2.216	BIO
2136	2013	Shanthi, B.	A study of lipid changes in rheumatoid arthritis patients	International Journal of Pharma and Bio Sciences	3.273	CSE
2137	2013	Shanthi, B.	Utilization of CHC (Complete Health Checkup) type charts to improve the students' understanding of clinical pathology	Journal of Clinical and Diagnostic Research	1.545	MED
2138	2013	Shanthi, B., Gunanithi, K.,	Low serum bnp levels in type ii diabetes mellitus	International Journal of Pharma and Bio Sciences	3.273	CSE
2139	2013	Shanthi, B., Kalaiselvi, V.S.	Teaching biochemistry using flash cards	Medical Teacher	1.388	MED
2140	2013	Shanthi, B., Revathy, C., Devi,	Effect of iron deficiency on glycation of haemoglobin in nondiabetics	Journal of Clinical and Diagnostic Research	1.545	MED
2141	2013	Sharmila, D.	Anticancer properties of cissus quandrangularis	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2142	2013	Sharmila, D.,	Removal of heavy metal from industrial effluent using bio adsorbents (Camellia sinensis)	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2143	2013	Sharmila, S.	Isolation and identification of LDPE degrading fungi from municipal solid waste	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2144	2013	Sharmila, S.,	Effect of plant extracts on the treatment of paint industry effluent	International Journal of Pharma and Bio Sciences	3.273	CSE
2145	2013	Sharmila, S.,	Identification and optimization of cultural conditions for chitinase production by Bacillus amyloliquefaciens SM4	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2146	2013	Sharmila, S.,	Biological reprocessing of water contaminated by refinery effluents collected from Manali, Tamil Nadu	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2147	2013	Sharmila, S.,	Domestic waste water treatment using leaf extract of moringa oleifera	Research Journal of Pharmaceutical, Biological and	0.77	BIO



				Chemical Sciences		
2148	2013	Sharmila, S.,	Biosorption of malachite green dye using plant leaf powder	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2149	2013	Sharmila, S.,	Biodegradation of tannery effluent using Prosopis juliflora	International Journal of ChemTech Research	0.552	CHEM
2150	2013	Sharmila, S., Das, M.P.	Bactericidal activity of stoechospermum sp	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2151	2013	Sharmila, S., Das, M.P.	In vitro antimicrobial activity of Gracilaria SP and Enteromorpha SP	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2152	2013	Sharmila, S., Jeyanthi Rebecca, L.,	A comparative study on the degradation of crude oil contaminated water by Pseudomonas sp.	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2153	2013	Sharmila, S., Jeyanthi Rebecca, L.,	A comparative study on phytochemical analysis of murraya koenigii and manilkara zapota	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2154	2013	Sharmila, S., Kumar, S.	Bacillus amyloliquefaciens MS-3: An antagonistic bacterium against clinical isolates	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2155	2013	Sharmila, S., L., Saduzzaman, M.	Biodegradation of domestic effluent using different solvent extracts of Murraya koenigii	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2156	2013	Sharmila, V.	Current strategies to improve rural healthcare in India: The paradox within	National Medical Journal of India	1.537	MED
2157	2013	Sharmila, V.,	Speciality preferences of indian medical graduates and factors influencing them	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2158	2013	Sharmilaa, G.,	Effective method of handling petroleum products by altering the material of construction	Middle - East Journal of Scientific Research	1.242	EEE
2159	2013	Shashikala, G.,	Case report - A rare case of early pregnancy complicated by bilateral psoas abscess	International Journal of Pharma and Bio Sciences	3.273	CSE
2160	2013	Shashikala, G., Sumathi, K.,	Pregnancy outcome in patient with adult onset still's disease-a rare case report	International Journal of Pharma and Bio Sciences	3.273	CSE
2161	2013	Sheik Abdul Khader, P.	RFID and effective data cleaning approach for healthcare monitoring system	Middle - East Journal of Scientific Research	1.242	CSE
2162	2013	Sheik Abdul Khader, P.	Monitoring service system for a shipping corporation	Middle - East Journal of Scientific Research	1.242	CSE
2163	2013	Silambanan, S., Jothimalar	Blood arsenic and cadmium concentrations in end-stage renal disease patients who were on maintenance haemodialysis	Journal of Clinical and Diagnostic Research	1.545	MED
2164	2013	Sindhu, B.R.	Childhood psoriasis	Expert Review of Dermatology	2.3	MEDICAL
2165	2013	Sindhu, R.B.	Hormonal acne: Leading to a paradigm shift in the management of acne	Expert Review of Dermatology	2.3	MEDICAL
2166	2013	Sinha, S., Rajasulochana, P.,	Comparative modelling of shikimate kinase (M Tb) and molecular docking studies of its known inhibitors	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO

2167	2013	Sitalakshmi, R., Poornima, K.N.,	The peak expiratory flow rate (PEFR): The effect of stress in a geriatric population of Chennai-a pilot study	Journal of Clinical and Diagnostic Research	1.545	MED
2168	2013	Siva, N.	Dissociative identity disorder: An uncommon psychiatric disorder reported	Indian Journal of Psychiatry	0.737	MEDICAL
2169	2013	Sivakumar, D.	A novel approach for resource discovery using random projection on cloud computing environments	International Journal of Engineering and Technology	1.29	
2170	2013	Sivakumar, K., Anandan, R., Muthupriya, P.,	Phylogenetic analysis of thermocyclops decipiens with reference to 18S rDNA	Indian Journal of Science and Technology	1.302	CHEM
2171	2013	Sivaraman, K.	An approach of multimedia data mining through World Wide Web	Middle - East Journal of Scientific Research	1.242	EEE
2172	2013	Soloman, B.K., Irshad Ahmed, M.	Performance test for lemon grass oil in twin cylinder diesel engine	ARPJ Journal of Engineering and Applied Sciences	0.546	MECH
2173	2013	Soloman, B.K., Prabhakar, S.,	Performance test for lemon grass oil in single cylinder diesel engines	ARPJ Journal of Engineering and Applied Sciences	0.546	MECH
2174	2013	Solomon, R., Sreenath, S.	Performance analysis of spark ignition engine fueled with methanol/petrol fuel blends	Indian Journal of Science and Technology	1.302	PHY
2175	2013	Solomon, S., Balakrishnan, P., Vignesh, R., Waldrop, G.,	A rapid and low-cost microscopic observation drug susceptibility assay for detecting TB and MDR-TB among individuals infected by HIV in South India	Indian Journal of Medical Microbiology	1.034	MEDICAL
2176	2013	Soorya Rao, R.	Scarabiasis - a rare disease with a rare presentation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2177	2013	Soosai Manickam, A., Kanthakumar, P., Subramani, S.	Normative data for arterial blood gas and electrolytes in anesthetized rats	Indian Journal of Pharmacology	0.655	MEDICAL
2178	2013	Sowmya, G., Moorthy, S.	Categorization of dengue fever according to phase of illness - A suggestion for clinical studies using single diagnostic sample	Brazilian Journal of Infectious Diseases	0.68	MEDICAL
2179	2013	Sreenivasan, V., Chandrasekar, C., Suriakumar, J.,	A rapid and low-cost microscopic observation drug susceptibility assay for detecting TB and MDR-TB among individuals infected by HIV in South India	Indian Journal of Medical Microbiology	1.034	MEDICAL
2180	2013	Sridhar Raja .D	Periodic EBG Structure based UWB Band Pass Filter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
2181	2013	SRIDHAR RAJA. D	Foliated UC-EBG UWB Bandpass filter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
2182	2013	Sridhar Raja. D, Vijayan. T	EBG Structure based UWB Band pass filter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
2183	2013	Sridhar, T., Elumalai, M.,	Recurrent aphthous stomatitis: A review	Biomedical and Pharmacology Journal	1.705	BIO
2184	2013	Srinivasan, V.	Analysis of static and dynamic load on hydrostatic bearing with variable viscosity and pressure	Indian Journal of Science and Technology	1.302	PHY
2185	2013	Srinivasan, V.	Analysis of dynamic load characteristics on hydrostatic bearing with variable	Indian Journal of Science and Technology	1.302	PHY

			viscosity and temperature using simulation technique			
2186	2013	Srinivasan, V.,	Reformation and market design of power sector	Middle - East Journal of Scientific Research	1.242	EEE
2187	2013	Srinivasan, V.,	Analysis of harmonic at educational division using C.A. 8332	Middle - East Journal of Scientific Research	1.242	IT
2188	2013	Srinivasan, V., Sandiya, V.P.	A two stage DC-DC converter with isolation for renewable energy applications	Indian Journal of Science and Technology	1.302	ETC
2189	2013	Srinivasan, V., Saravanan, T.	Low voltage, low power Current mode read-write Sram design using 180 Nm technology	Middle - East Journal of Scientific Research	1.242	ETC
2190	2013	Srinivasan, V., Saravanan, T.,	Specific absorption rate in the cell phone user's head	Middle - East Journal of Scientific Research	1.242	EEE
2191	2013	Srinivasan, V., Udayakumar, R.	MATLAB-simulink implementation of AES algorithm for image transfer	Middle - East Journal of Scientific Research	1.242	EEE
2192	2013	Srinivasan, V., Udayakumar, R.	Multiple thresholds switching median filtering for eliminating impulse noise in images	Middle - East Journal of Scientific Research	1.242	IT
2193	2013	Srivastava, S., Seethalakshmi, I.,	Antimicrobial and antioxidant properties of cissus quadrangularis	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2194	2013	Subbaraj, G.K., Kulanthaivel, L.,	Ethanollic extract of Carum carvi (EECC) prevents N-nitrosodiethylamine induced phenobarbital promoted hepatocarcinogenesis by modulating antioxidant enzymes	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
2195	2013	Subbiya A, Padmavathy K, Mahalakshmi K.	Evaluation of the antibacterial activity of three gutta-percha solvents against Enterococcus faecalis.	Int J Artif Organs. 2013	1.448	MEDICAL
2196	2013	Subbiya A, Padmavathy K, Mahalakshmi K.	Evaluation of the antibacterial activity of three gutta-percha solvents against Enterococcus faecalis.	Int J Artif Organs. 2013	1.448	MEDICAL
2197	2013	Subbiya, A., Geethapriya, N.,	An unusual type II dens invaginatus with calcified canals in a maxillary lateral incisor - A case report	Journal of Clinical and Diagnostic Research	1.545	MED
2198	2013	Subbiya, A., Padmavathy, K.,	Evaluation of the antibacterial activity of three guttapercha solvents against Enterococcus faecalis	International Journal of Artificial Organs	0.627	BM
2199	2013	Subbulakshmi, K.	Single switch high frequency AC-AC converter for induction heating	Middle - East Journal of Scientific Research	1.242	EEE
2200	2013	Subha Palaneeswari, M.,	Glucose meter - A boon to the 21st century	International Journal of Pharma and Bio Sciences	3.273	CSE
2201	2013	Subha Palaneeswari, M., Ganesh, M.,	Hepcidin-minireview	Journal of Clinical and Diagnostic Research	1.545	MED
2202	2013	Subhashree, A.R.	Seroprevalence of transfusion transmitted infections among blood donors - A cross sectional study	International Journal of Pharma and Bio Sciences	3.273	CSE
2203	2013	Subhashree, A.R.,	Utilization of CHC (Complete Health Checkup) type charts to improve the students' understanding of clinical pathology	Journal of Clinical and Diagnostic Research	1.545	MED
2204	2013	Subhashree, A.R., Shanthi, B.	Serum carbohydrate deficient transferrin as a sensitive marker in diagnosing alcohol abuse: A case - Control study	Journal of Clinical and Diagnostic Research	1.545	MED

2205	2013	Subhashree, A.R., Shanthi, B.,	The Red Cell Distribution Width as a sensitive biomarker for assessing the pulmonary function in automobile welders- a cross sectional study	Journal of Clinical and Diagnostic Research	1.545	MED
2206	2013	Subhranshu Sekhar Tripathy <sup>1</sup> , Syed Irfan Yaqoob <sup>2</sup> , Md. Nurul Hasan <sup>3</sup> , Takhellambam Martin Singh <sup>4</sup> , Dr. C. Nalinni <sup>5</sup>	A FUZZY LOGIC APPROACH FOR DISTRIBUTED COMPUTATION OF PROBABILISTIC TOP-K QUERIES IN WIRELESS SENSOR NETWORKS	International Journal For Technological Research In Engineering	1	CSE
2207	2013	Subramanian, R.K., Sidharthan, A., Maneksh, D., Ramalingam, L.,	Normative data for arterial blood gas and electrolytes in anesthetized rats	Indian Journal of Pharmacology	0.655	MEDICAL
2208	2013	Subramanian, S.,	Rare case of neurotropic predeliction of chloroma	International Journal of Pharma and Bio Sciences	3.273	CSE
2209	2013	Sucharitha, G.	Development of part program, simulation and analysis on motorcoupler using master CAM	Middle - East Journal of Scientific Research	1.242	EEE
2210	2013	Sucharitha, G.	Conveyor belt design for bulk material handling system	Middle - East Journal of Scientific Research	1.242	EEE
2211	2013	Sucharitha, G.	Optimizing the stucture of hydraulic vertical broaching machine	Middle - East Journal of Scientific Research	1.242	EEE
2212	2013	Sucharitha, G.	Automation of clamp making machine	Middle - East Journal of Scientific Research	1.242	EEE
2213	2013	Sucharitha, G.,	Analysis on three dimensional flow of direct-injection diesel engine for different piston configuration using CFD	Indian Journal of Science and Technology	1.302	PHY
2214	2013	Sudhakar, V., Muthu, M., Prabhu, R.	Correction of class III malocclusion using modified tandem appliance-two case reports	Journal of Indian Society of Pedodontics and Preventive Dentistry	0.779	DENT
2215	2013	Sudhakara, P., Jagadeesh, D., Venkata Prasad, C.,	Fabrication of Borassus fruit lignocellulose fiber/PP composites and comparison with jute, sisal and coir fibers	Carbohydrate Polymers	2.018	CHEM
2216	2013	Sujae, P.R.	ARM based automatic meteorological data acquisition system	Middle - East Journal of Scientific Research	1.242	EEE
2217	2013	Sumathi, K.	Evaluation of subclinical vestibular dysfunction in type II diabetes mellitus- correlating with HbA1c	International Journal of Pharma and Bio Sciences	3.273	CSE
2218	2013	Sumathi, K.	Role of serum alanine aminotransferase in type -2 diabetes mellitus	International Journal of Pharma and Bio Sciences	3.273	CSE
2219	2013	Sumathi, K., Jamuna Rani, A.,	Significance of malondialdehyde (MDA) in diabetic cochleopathy	International Journal of Pharma and Bio Sciences	3.273	CSE
2220	2013	Sumathi, K., Manjula Devi, A.J.	Glucose meter - A boon to the 21st century	International Journal of Pharma and Bio Sciences	3.273	CSE
2221	2013	Sumathi, K., Manjuladevi, A.J.,	Role of serum transaminases in dengue fever	International Journal of Pharma and Bio Sciences	3.273	CSE
2222	2013	Sumathi, K., Saraswathi, K.	Case report - A rare case of early pregnancy complicated by bilateral psoas abscess	International Journal of Pharma and Bio Sciences	3.273	CSE
2223	2013	Sumathy, S.	Characterization of bacteriocin produced by lactobacillus delbreukii isolated from yoghurt	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO

2224	2013	Sumitha, R.,	Unique presentation of non-hodgkin's lymphoma	International Journal of Pharma and Bio Sciences	3.273	CSE
2225	2013	Sumitha, R.,	Unilateral tonsillar enlargement - a case series	International Journal of Pharma and Bio Sciences	3.273	CSE
2226	2013	Sumitha, R., Hari, P.M.,	A case of cerebrospinal fluid rhinorrhoea: A surgical challenge	Journal of Clinical and Diagnostic Research	1.545	MED
2227	2013	Sundar Raj, M., Arkin, V.H.,	Nanocomposites based on polymer and hydroxyapatite for drug delivery application	Indian Journal of Science and Technology	1.302	ETC
2228	2013	Sundaramahalingam, M., Ramasundaram, S., Rathinasamy, S.D.,	Role of Acorus calamus and Î±-asarone on hippocampal dependent memory in noise stress exposed rats	Pakistan Journal of Biological Sciences	0.661	MED
2229	2013	Sundarapandian, S., Mohamed, H.K.,	Haemolymphangioma of epiglottis	Journal of Clinical and Diagnostic Research	1.545	MED
2230	2013	Sundararaj, M.,	Computational analysis of mixing characteristics of jets from rectangular nozzle with internal grooves	Indian Journal of Science and Technology	1.302	PHY
2231	2013	Sundararajan, M.	Embedded control using mems sensor with voice command and CCTV camera	Indian Journal of Science and Technology	1.302	IT
2232	2013	Sundarraj, B.	Authentication wireless networks using invulnerable lightweight device	Middle - East Journal of Scientific Research	1.242	ECE
2233	2013	Sundarraj, M.	Study of compact ventilator	Middle - East Journal of Scientific Research	1.242	ECE
2234	2013	Suresh, R.,	Bacteriological evaluation of diabetic foot ulcers	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2235	2013	Swamikannu B, Kumar KS, Jayesh RS, Rajendran S, Muthupalani RS, Ramanathan A.	Comprehensive mutation analysis of PIK3CA, p14ARF, p16INK4a and p21Waf1/Cip1 genes is suggestive of a non- neoplastic nature of phenytoin induced gingival overgrowth.	Asian Pac J Cancer Prev. 2013	1.5	MEDICAL
2236	2013	Swamikannu B, Kumar KS, Jayesh RS, Rajendran S, Muthupalani RS, Ramanathan A.	Comprehensive mutation analysis of PIK3CA, p14ARF, p16INK4a and p21Waf1/Cip1 genes is suggestive of a non- neoplastic nature of phenytoin induced gingival overgrowth.	Asian Pac J Cancer Prev. 2013	1.5	MEDICAL
2237	2013	Swamikannu, B., Kumar, K.S., Jayesh, R.S.,	Comprehensive mutation analysis of pik3ca, p14arf, p16ink4a and p21waf1/cip1 genes is suggestive of a non-neoplastic nature of phenytoin induced gingival overgrowth	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
2238	2013	Swarna Priya, R., Muthiah, N.S., Elumalai, M.	Efficacy of corticosteroids after orthognathic surgery	Biosciences Biotechnology Research Asia	3.122	BM
2239	2013	T.Nalini ,A.Gayathri	HVS Based Enhanced Medical Image Fusion	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
2240	2013	T.P. Meikandaan*, K. Ilayaraja and M. Hemapriya	SPATIAL DISTRIBUTION OF GROUND WATER ANALYSIS IN VANIYAMBADI TOWN, VELLORE DISTRICT, TAMIL NADU	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
2241	2013	Tamilselvan, P., Balasubramanian, M.P.	Anti-infertility significance of aqueous extract of I pomoea batatas (L.) Lam. against exposure of bisphenol A (BPA) promoted testicular toxicity in male	Asian Pacific Journal of Reproduction	0.756	MEDICAL



			Sprague Dawley rats			
2242	2013	Tamizharasi, G.,	Optimizing maintenance and repair policies by reliability modelling	Middle - East Journal of Scientific Research	1.242	ETC
2243	2013	Thamarai, P.,	Effect of feature fusion for pf tumor segmentation with modified AMS algorithm	Middle - East Journal of Scientific Research	1.242	ECE
2244	2013	Thamodharan, C., Raman, P.	Performance evaluation and emission characteristics of low heat rejection engine using air gap insulation	International Journal of Engineering and Technology	1.29	MECH
2245	2013	Thamotharan, C.,	Investigation for the performance and emission test using citronella oil in twin cylinder diesel engine	Middle - East Journal of Scientific Research	1.242	EEE
2246	2013	Thamotharan, C.,	Performance of methanol blended diesel fuels in twin cylinder diesel engine	Middle - East Journal of Scientific Research	1.242	ECE
2247	2013	Thamotharan, C.,	Performance and emission study of several blends of ethanol on single cylinder four stroke internal combustion engine	Middle - East Journal of Scientific Research	1.242	AUTO
2248	2013	Thamotharan, C., Prabhakar, S., Coomarasamy, C.	Developement of automatic hand break system	Middle - East Journal of Scientific Research	1.242	EEE
2249	2013	Thirugnanam, A., Singh, P.K.	Contact analysis on plastic helical gears by using ansys	Middle - East Journal of Scientific Research	1.242	CSE
2250	2013	Thirugnanasambandam, P.,	Anti-hyperlipidemic activity of a poly herbal formulation in experimental models	Pharmacologyonline	3.161	MED
2251	2013	Thirumal, J.R.	Development of green concrete for sustainability	Middle - East Journal of Scientific Research	1.242	EEE
2252	2013	Thirumavalavan, S.	Simulation of wear and frictional behaviour of cylinder liner-piston ring combination with diesel and bio-diesel contaminated lubricant	Middle - East Journal of Scientific Research	1.242	ECE
2253	2013	Thomas, J.	Dermatology conquering distance	Expert Review of Dermatology	2.3	MEDICAL
2254	2013	Thomas, J.	Congenital erythrodermic psoriasis with atopic dermatitis: An example of immunogenetic spinoff	Indian Journal of Pathology and Microbiology	1.034	MEDICAL
2255	2013	Thomas, J., Parimalam, K.,	Hormonal acne: Leading to a paradigm shift in the management of acne	Expert Review of Dermatology	2.3	MEDICAL
2256	2013	Thomas, J., Parimalam, K.,	Childhood psoriasis	Expert Review of Dermatology	2.3	MEDICAL
2257	2013	Thomas, J., Ragavi, B.S., Raneesha, P.K., Ahmed, N.A.,	Hallermann-Streiff syndrome	Indian Journal of Dermatology	0.62	MEDICAL
2258	2013	Thooyamani, K.P.	Using lookup table circulating fluidised bed combustion boiler by the method of sensor output linearization	Middle - East Journal of Scientific Research	1.242	EEE
2259	2013	Thooyamani, K.P.	Using triangular shaped stepped impedance resonators design of compact microstrip quad-band	Middle - East Journal of Scientific Research	1.242	EEE
2260	2013	Thooyamani, K.P.	Face routing protocol using genetic algorithm in	Middle - East Journal of Scientific Research	1.242	CSE

2261	2013	Thooyamani, K.P., Khanaa, V.,	An integrated agent system for e-mail coordination using jade	Indian Journal of Science and Technology	1.302	CSE
2262	2013	Thooyamani, K.P., Khanaa, V.,	Application of pattern recognition for farsi license plate recognition	Middle - East Journal of Scientific Research	1.242	CSE
2263	2013	Thooyamani, K.P., Muruges, S.	It security and audit	Middle - East Journal of Scientific Research	1.242	CSE
2264	2013	Thulasimani, M., Ramaswamy, S.	Pharmacovigilance for health care professional students	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	CHE
2265	2013	Tushar MD, Ramanathan A.	Tyrosine 1045 codon mutations in exon 27 of EGFR are infrequent in oral squamous cell carcinomas.	Asian Pac J Cancer Prev. 2013	1.5	MEDICAL
2266	2013	Tushar MD, Ramanathan A.	Tyrosine 1045 codon mutations in exon 27 of EGFR are infrequent in oral squamous cell carcinomas.	Asian Pac J Cancer Prev. 2013	1.5	MEDICAL
2267	2013	Tushar MD, Ramanathan A.	Tyrosine 1045 codon mutations in exon 27 of EGFR are infrequent in oral squamous cell carcinomas.	Asian Pac J Cancer Prev. 2013	1.5	MEDICAL
2268	2013	Tushar, M.D.,	Tyrosine 1045 codon mutations in exon 27 of EGFR are infrequent in oral squamous cell carcinomas	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
2269	2013	Udayakumar, R.	Analysis of static and dynamic load on hydrostatic bearing with variable viscosity and pressure	Indian Journal of Science and Technology	1.302	PHY
2270	2013	Udayakumar, R.	Web portal visits patterns predicted by intuitionistic fuzzy approach	Indian Journal of Science and Technology	1.302	IT
2271	2013	Udayakumar, R.	An integrated agent system for e-mail coordination using jade	Indian Journal of Science and Technology	1.302	CSE
2272	2013	Udayakumar, R.	Thermal properties of doped azopolyester and its application	Indian Journal of Science and Technology	1.302	CHEM
2273	2013	Udayakumar, R.	Cognitive radio based network for ISM band real time embedded system	Middle - East Journal of Scientific Research	1.242	EEE
2274	2013	Udayakumar, R.	A approach for visualization of atherosclerosis in coronary artery	Middle - East Journal of Scientific Research	1.242	EEE
2275	2013	Udayakumar, R.	Information sharing time based controlled system in emergency situations	Middle - East Journal of Scientific Research	1.242	IT
2276	2013	Udayakumar, R.	Categorization and forecast of critical cardiac arrhythmias using filter bank and fuzzy classification approach	Middle - East Journal of Scientific Research	1.242	IT
2277	2013	Udayakumar, R.	A Robust H-infinity two degree of freedom control for electro magnetic suspension system	Middle - East Journal of Scientific Research	1.242	IT
2278	2013	Udayakumar, R.	Specific absorption rate in the cell phone user's head	Middle - East Journal of Scientific Research	1.242	IT
2279	2013	Udayakumar, R.	Application of pattern recognition for farsi license plate recognition	Middle - East Journal of Scientific Research	1.242	IT
2280	2013	Udayakumar, R.,	Synthesis and structural characterization of thin films of sno2 prepared by spray pyrolysis technique	Indian Journal of Science and Technology	1.302	IT
2281	2013	Udayakumar, R.,	Introducing an efficient programming paradigm for object-oriented distributed systems	Indian Journal of Science and Technology	1.302	IT

2282	2013	Udayakumar, R.,	Chromatic dispersion compensation in optical fiber communication system and its simulation	Indian Journal of Science and Technology	1.302	IT
2283	2013	Udayakumar, R.,	Analysis of polarization mode dispersion in fibers and its mitigation using an optical compensation technique	Indian Journal of Science and Technology	1.302	IT
2284	2013	Udayakumar, R.,	Low voltage, low power Current mode read-write Sram design using 180 Nm technology	Middle - East Journal of Scientific Research	1.242	IT
2285	2013	Udayakumar, R.,	Approaches in increasing resource efficiency of tile size conversion algorithm for 2D Dwt image data	Middle - East Journal of Scientific Research	1.242	IT
2286	2013	Udayakumar, R., Khanaa, V.,	Optical ring architecture performance evaluation using ordinary receiver	Indian Journal of Science and Technology	1.302	CSE
2287	2013	Udayakumar, R., Khanaa, V.,	Performance analysis of resilient fth architecture with protection mechanism	Indian Journal of Science and Technology	1.302	CSE
2288	2013	Udayakumar, R., Khanaa, V.,	High data rate for coherent optical wired communication using DSP	Indian Journal of Science and Technology	1.302	IT
2289	2013	Udayakumar, R., Khanaa, V.,	Cross layer optimization for wireless network (WIMAX)	Middle - East Journal of Scientific Research	1.242	IT
2290	2013	Udayakumar, R., Khanaa, V.,	Retinal image analysis using curvelet transform and multistructure elements morphology by reconstruction	Middle - East Journal of Scientific Research	1.242	IT
2291	2013	Udhayakumarapandian, D.	Consruction of meta classifiers for apple scab infections	International Journal of Pharma and Bio Sciences	3.273	CSE
2292	2013	Uma Mageswaran, S., Guna Sekhar, N.O.	Reactive power contribution of multiple STATCOM using particle swarm optimization	International Journal of Engineering and Technology	1.29	ECE
2293	2013	Uma Mageswaran, S., Guna Sekhar, N.O.	Reactive power contribution of multiple STATCOM using particle swarm optimization	International Journal of Engineering and Technology	1.29	
2294	2013	Umanath, K.,	Analysis of dry sliding wear behaviour of Al6061/SiC/Al2O 3 hybrid metal matrix composites	Composites Part B: Engineering	2.026	MECH
2295	2013	V Ramya, N Mani Sundar, Bhuvaneshwari	Improved Wound Healind by Low Level Lasers	JIDAT	4.12	Periodontics & Public Health Dentistry
2296	2013	V.G.Vijaya	Analysis of Rigid Flange Couplings	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MECHT
2297	2013	V.G.Vijaya	Design and Fabrication of Sequencing Circuit with Single Double Acting Cylinder	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MECHT
2298	2013	V.G.Vijaya, V.Prabhakaran	Design of Human Assist System for Communication	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MECHT
2299	2013	V.Krishnasamy, R.Kalpana devi	Isomorphous Salts with Abnormal Water Of Hydration	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CHEM
2300	2013	V.M. Ramaa Priyaa	Probabilistic Neural Network for Brain Tumor Classification	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE

2301	2013	V.M. Ramaa Priyaa	Error Detection and Correction In Encoder and Decoder For Nanmemory	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
2302	2013	V.M. Ramaa Priyaa	Real Time Water Wash System of Gas Turbine in Power Plant	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
2303	2013	V.M. Ramaa Priyaa	Recent Progress in Power Electronics and Drives	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
2304	2013	Vamsikrishna, B.	Implementation of radio frequency based real time person monitoring system	Middle - East Journal of Scientific Research	1.242	CSE
2305	2013	Vamsikrishna, B.	A single-phase multi-level inverter withcoupled inductors	Middle - East Journal of Scientific Research	1.242	CSE
2306	2013	Vanangamudi, S., Thamocharan, C.	Hydraulic rear drum brake system in two wheeler	Middle - East Journal of Scientific Research	1.242	AUTO
2307	2013	Vanangamudi, S., Thamocharan, C.	Automatic vehicle over speed controlling system for school zone	Middle - East Journal of Scientific Research	1.242	AUTO
2308	2013	Vasanthan, M.,	Role of serum alanine aminotransferase in type -2 diabetes mellitus	International Journal of Pharma and Bio Sciences	3.273	CSE
2309	2013	Vasanthan, M.,	Case of neurogenic form of wilson's disease - a rare disorder in copper transport	International Journal of Pharma and Bio Sciences	3.273	CSE
2310	2013	Vasuki, R.	Designing a portable monitoring device to measure the drips rate	Middle - East Journal of Scientific Research	1.242	EEE
2311	2013	Vathsala, V., Sriram, T.	Phenytoin induced down regulation of Tesk2 gene in albino rat testis gene qRT PCR analysis	Journal of Chemical and Pharmaceutical Sciences	1.51	BIO
2312	2013	Veerabahu, M., Raman, U.	To compare standard incision and comma shaped incision and its influence on post-operative complications in surgical removal of impacted third molars	Journal of Clinical and Diagnostic Research	1.545	MED
2313	2013	Velusamy, P.	Sesbania grandiflora leaf extract mediated green synthesis of antibacterial silver nanoparticles against selected human pathogens	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy	1.075	BIO
2314	2013	Venkatesan, K.G.S.	Comparison of CDMA and GSM mobile technology	Middle - East Journal of Scientific Research	1.242	CSE
2315	2013	Venkatesh, C.	Post streptococcal myalgia: An under-recognized clinical syndrome	Indian Journal of Pediatrics	1.647	MEDICAL
2316	2013	Venkateshwaran, R., Amirisetty, R., Dani, A.	Effect of simulated microwave disinfection on the mechanical properties of three different types of denture base resins	Journal of Clinical and Diagnostic Research	1.545	MED
2317	2013	Vidhya, B., Rajasulochana, P.,	Evolutionary study of moray eel with in-silico drug design	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2318	2013	Vijayakumar, A.	The diagnostic utility of intraoperative cytology in the management of ovarian tumours	Journal of Clinical and Diagnostic Research	1.545	MED
2319	2013	Vijayakumar, A.	Pleomorphic adenoma of the lacrimal gland in an eleven years old girl	Journal of Clinical and Diagnostic Research	1.545	MED
2320	2013	Vijayan T	Study of Labeling Technique for Coronary Arteries in Angiogram Images	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE

2321	2013	Vijayan T	Performance of Microstrip Directional Coupler Using Synthesis Technique	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
2322	2013	Vijayan T	Removal of High Density Salt & Pepper Noise Using Modified Decision Based Un-Symmetric Trimed Median Filter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
2323	2013	Vijayan T	Efficient Energy Consumption in Wireless Sensor Network	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
2324	2013	Vijayan T	Cooperative Communication over Rayleigh Fading Channel	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
2325	2013	Vijayan T	Non-Conventional Energy Resources Using Radio Frequency	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
2326	2013	Vijayaragavan, P., Bharath Kumaran, E.	Design of a digital PLL using 0.35µm CMOS technology	Middle - East Journal of Scientific Research	1.242	EEE
2327	2013	Vijayaragavan, S.P., Karthik, B.,	Analysis of chaotic DC-DC converter using wavelet transform	Middle - East Journal of Scientific Research	1.242	EEE
2328	2013	Vijayaragavan, S.P., Karthik, B.,	Robotic surveillance for patient care in hospitals	Middle - East Journal of Scientific Research	1.242	EEE
2329	2013	Vijayavel, T., Aswath, N.	Correlation between histological grading and ploidy status in potentially malignant disorders of the oral mucosa: A flow cytometric analysis	Journal of Oral and Maxillofacial Pathology	0.756	DENT
2330	2013	Vijayavel, T., Aswath, N.	Correlation between histological grading and ploidy status in potentially malignant disorders of the oral mucosa: A flow cytometric analysis	Journal of Oral and Maxillofacial Pathology	0.756	DENT
2331	2013	Vikram, M., Rao, M.R.K.	Effect of stirring speed in lipase production using germinated maize oil	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2332	2013	Vinayagamurthy, G.	Stress analysis of spider type flexible couplings by using NX nastran	Middle - East Journal of Scientific Research	1.242	CSE
2333	2013	Vinothlakshmi.S	To Provide Security & Integrity for Storage Services in Cloud Computing	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2334	2013	Vishwanathan, A.,	Simulation of wear and frictional behaviour of cylinder liner-piston ring combination with diesel and bio-diesel contaminated lubricant	Middle - East Journal of Scientific Research	1.242	EEE
2335	2013	Vivek Bharat Pattni, P. Naveenchandran, Nikhil Narayan	Mechanistic Modelling Approach to HCCI Combustion	International Journal of Science and Research (IJSR)	4.438	AUTO
2336	2013	W.Cantida, Dr.T.Nalini	A STUDY ON THE FUTURE OF MICRO FARMERS IN WHITE REVOLUTION IN INDIA”	A STUDY ON THE FUTURE OF MICRO FARMERS IN WHITE REVOLUTION IN INDIA”	3	CSE
2337	2013	Yadav, U.N.	Design and implementation of dual active bridge converter with integration of renewable energy sources for DC distribution system	Middle - East Journal of Scientific Research	1.242	AUTO
2338	2013	Yashoda Devi, B.K., Sujatha Reddy, S., Rakesh, N.	The role of colour doppler ultrasonography in the diagnosis of fascial space infections - A cross sectional study	Journal of Clinical and Diagnostic Research	1.545	MED



2339	2013	Yezdani, A.A., Tajir, F., Venu, R.M.	Analysis of stress in bone and microimplants during en-masse retraction of maxillary and mandibular anterior teeth with different insertion angulations: A 3-dimensional finite element analysis study	American Journal of Orthodontics and Dentofacial Orthopedics	1.461	MEDICAL
2340	2014	A. AKRAM SHAREEF1, O.M. ISHAQ PASHA2, MR. D.UDHAYA KUMARAPANDIAN	Efficient Server Provisioning with Control for End-to-End Response Time Guarantee on Multitier Clusters	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
2341	2014	A. Ambica, Dr.V.Tamizharasan, K.Venkatraman	Treatment of Domestic Waste Water By Electrochemical Method	International Journal of Applied Engineering Research	1.166	CIVIL
2342	2014	A. Annapoorani1, Ms. S. Pothumani	Preventing Inference Attacks In Online Social Network	International Journal of Applied Engineering Research	1.166	CSE
2343	2014	A., Abdul Kaiyoom, S.H.A., Ameen, N.	A case of post thrombolytic intracerebral haemorrhage	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2344	2014	A., Das, P., Rakesh, L.	Design and fabrication of rack and pinion lift	Middle - East Journal of Scientific Research	1.242	EEE
2345	2014	A., George Chellin Chandran, J.	Face recognition with single sample per class using CS-LBP and Gabor filter	Journal of Theoretical and Applied Information Technology	0.592	CSE
2346	2014	A., kumar, A., Rakesh, L.	Analysis of power screw using 'Ansys'	Middle - East Journal of Scientific Research	1.242	EEE
2347	2014	A.A., Shafi, S., Kumaravel, A.	Developing web of things application for wireless sensor network based vehicular pollution monitoring	Middle - East Journal of Scientific Research	1.242	CSE
2348	2014	A.Chinnasamy, Ms. S. Vinoth Lakshmi	A Collaborative Traffic Alert In Vehicle To Vehicle Communication	International Journal of Applied Engineering Research	1.166	IT
2349	2014	A.Chinnasamy, Ms. S. Vinoth Lakshmi	Speed Estimation Using Headlight Trajectory Information In Night Time	International Journal of Applied Engineering Research	1.166	IT
2350	2014	A.Chinnasamy, R.Udayakumar	Privacy- Preserving Authentication in VANETs Using Priority based Approach	International Journal of Applied Engineering Research	1.166	IT
2351	2014	A.Dasprakash, J.R.Thirumal, D. Rachel Evangelinetulip	Experimental Investigation On Developing Low Cost Concrete From Paper Industry Waste	International Journal of Applied Engineering Research	1.166	CIVIL
2352	2014	A.Geetha	Face Recognition Using OPENCL	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
2353	2014	A.Geetha	VLSI Implementation of Interpolation Processor	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
2354	2014	A.Geetha	Universal Asynchronous Receiver / Transmitter (UART) Design for Hand Held Mobile Devices	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
2355	2014	A.Kumaravel,M.Merlin Mexa	A Verification Method Based On Petri Net for Online Student Registration Web Service Composition	International Journal of Advanced Research in Computer Engineering & Technology	2.793	CSE
2356	2014	A.R. Arunachalam,G.Karthick,	Implementation of Multicloud Computing Deployment System of SAAS & IAAS for	International Journal of Computer Science & Engineering Technology	1	CSE

			Effective Resource Utilization on MTC Application			
2357	2014	A.Ragothaman, Dr. S. Elangovan, K.Vijayaraja	Multi-criteria Optimization using Grey Relational Analysis in Drilling of Glass/Epoxy Polymeric Composites	International Journal of Applied Engineering Research	1.166	AERO
2358	2014	Aarthi Nisha, V., Hemalatha, V.T.	Fungal infection emerging into oral cavity: A rare case report with review of literature	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2359	2014	Aarthi Nisha, V., Sarumathi, T.	Identification of bite mark perpetrators in forensic dentistry - A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2360	2014	Aarthi Nisha, V., Sarumathi, T., Prakash, C.A.	Unicystic ameloblastoma of the mandible - report of two cases with review of literature	Journal of Clinical and Diagnostic Research	1.545	MED
2361	2014	Abraham Samuel, F., Mohan, V.,	Physicochemical and heavy metal analysis of sugar mill effluent	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2362	2014	Abuthahir, M.,	Level-shifting multiple-input switched-capacitor voltage copier	Middle - East Journal of Scientific Research	1.242	EEE
2363	2014	Achudhan, M.,	Mathematical modeling and control of an electrically-heated catalyst	International Journal of Applied Engineering Research	0.881	MECH
2364	2014	Affar Ali, J.	An energy efficient solar power conditioning system using high frequency inverters	Middle - East Journal of Scientific Research	1.242	EEE
2365	2014	Ahmed, S.	Intracranial bleed - A late complication of biliary atresia	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2366	2014	Aishwarya, J.R., Lakshmi, K.,	Detection of extended spectrum betalactamases in klebsiella isolates from various clinical samples in a Tertiary Care Hospital	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2367	2014	Alaguveni, T., Sai Kumar, P.,	Prevalence of microalbuminuria in type 2 diabetes mellitus association with sex, age, duration of diabetes	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2368	2014	Ali, A.J., Deepakkumar, S.,	Design and implementation of interleaved boost cascaded with buck converter using PV inverter	Middle - East Journal of Scientific Research	1.242	EEE
2369	2014	Ali, A.P.J.	CMLI based STATCOM employing single D.C input source	Middle - East Journal of Scientific Research	1.242	EEE
2370	2014	Ali, J.	An energy efficient solar power conditioning system using high frequency inverters	Middle - East Journal of Scientific Research	1.242	EEE
2371	2014	Ali, J.S.	A hybrid wind-solar energy system: A new rectifier stage topology	Middle - East Journal of Scientific Research	1.242	EEE
2372	2014	Alsarvi, S.	Remote surveillance device in monitoring diagnosis of induction motor	Middle - East Journal of Scientific Research	1.242	EEE
2373	2014	Amanullah, M.,	Evaluating the performance of weather parameters and comparative study using soft computing technique	International Journal of Applied Engineering Research	0.881	CSE
2374	2014	Amarnath, S., Praveen, A.K.P., Jaikumar, S., Basalingappa, S., Ramaswamy, S.	Alternative oral drugs to pioglitazone in type 2 diabetes mellitus	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO

2375	2014	Amarnath, S., Sharma, A., Jaikumar, S., Basalingappa, S.,	Impact of an educational intervention on the awareness of pharmacovigilance among pharmacy and nursing students in Puducherry	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2376	2014	Amarnath, S., Sharma, A., Rathna Kumar, K., Basalingappa, S.,	Botulinum toxin: A review on its transition from a lethal poison to a magical therapeutic drug	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2377	2014	Ambica, A.	Ground water quality characteristics study by using water quality index in tambaram area, Chennai, Tamil nadu	Middle - East Journal of Scientific Research	1.242	EEE
2378	2014	Ameen, N., Habeeb Ahmed Abdul	Congenital methaemoglobinemia - A rare case of cyanosis	International Journal of Pharma and Bio Sciences	3.273	CSE
2379	2014	Ameen, N., Shabbir, A.,	Prevalence of anaemia in uncontrolled type 2 diabetes mellitus	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2380	2014	Amina Bharvin, S., Sai Kumar, P.,	Comparison of cognitive performance between boys and girls in the age group of 5 years to 15 years old in a semiurban area	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2381	2014	Amina Bharvin, S., Sai Kumar, P., Devaki, P.R.	Socioeconomic status and its influence on nutrition and cognitive performance in children between the age of 5 years to 15 years old	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2382	2014	Amina Bharvin, S., Sai Kumar, P., Devaki, P.R.	Socioeconomic status and its influence on nutrition and cognitive performance in children between the age of 5 years to 15 years old	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2383	2014	Amizharasi, G.,	Studies on pitting corrosion behaviour and Haz of GTAW of SDSS	Middle - East Journal of Scientific Research	1.242	ETC
2384	2014	Amudha, D.	Newer sterilization methods	Biosciences Biotechnology Research Asia	3.122	BM
2385	2014	Amudhan, A., Hemalatha, V.T., Aarthinisha, V.	Recurrent aphthous stomatitis: A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2386	2014	Amudhan, A., Hemalatha, V.T., Manigandan, T.	Nitric oxide as an inflammatory biomarker in oral and systemic diseases-a systematic review	Middle - East Journal of Scientific Research	1.242	MCA
2387	2014	Amudhan, A., Saravanakumar, B.	Infected parotid cyst- a case report with review of literature	Biosciences Biotechnology Research Asia	3.122	BM
2388	2014	Amudhan, A., Selvamuthukumar,	Fungal infection emerging into oral cavity: A rare case report with review of literature	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2389	2014	Amudhan, A., Selvamuthukumar,	Recurrent extraosseous ameloblastoma - An interesting case report with review of literature	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2390	2014	Anand M, Mr. K. Sivaraman	Improving MAC Layer Association Through Social-Based Metrics In Mobile Networks	International Journal of Applied Engineering Research	1.166	CSE
2391	2014	Anand, N., Alam, M.N.,	Ozone - The super antibiotic heals periodontal lesions - Case series	Biomedicine (India)	2.104	MEDICAL
2392	2014	Anand, N.N., Alam,	A rare case of phenytoin induced chorea & phenytoin hypersensitivity syndrome	International Journal of Pharma and Bio Sciences	3.273	CSE
2393	2014	Anand, S.	Antihypertensive in pregnancy-pharmacotherapy options	Biomedical and Pharmacology Journal	1.705	BIO

2394	2014	Anand, S., Muniappan, M.,	Anti-inflammatory activity of telmisartan and rosuvastatin in various animal models	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
2395	2014	Anand. M,Ms. D. Kerana Hanirex	Improving Performance on Distributed MIMO Ad-Hoc Networks: By Link Scheduling, Power Allocation, And Cooperative Beam Forming	International Journal of Applied Engineering Research	1.166	CSE
2396	2014	Anandan, A.K.	Anaesthetic management for nasal septal hematoma evacuation: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2397	2014	Anandan, A.K.	Anaesthetic management for nasal septal hematoma evacuation: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2398	2014	Anandan, G., Abdul Aziz, A., Hariprasath, S.	Primary acrodermatitis enteropathica	International Journal of Pharma and Bio Sciences	3.273	CSE
2399	2014	Anandan, G., Kumar, S.S., Ahmed, M.S.	Paraduodenal hernia - A rare cause of recurrent abdominal pain	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2400	2014	Anantha Barathi, B.	Face recognition system simultaneous using PCA and LDA method with 3d morphable model	Middle - East Journal of Scientific Research	1.242	AUTO
2401	2014	Anantha Barathi, B.	An adaptive Kalman based data filtering technique for wireless sensor networks	World Applied Sciences Journal	0.714	BIO
2402	2014	Anbarasan M, Mr. R. Karthikeyan	Image Based Secure Authentication System	International Journal of Applied Engineering Research	1.166	CSE
2403	2014	Anbarasan M, Ms. D. Kerana Hanirex	Multicast Authentication Based on Batch Signature	International Journal of Applied Engineering Research	1.166	CSE
2404	2014	Anbazhagan, R., Prabhakar S.,	Design and performance analysis of kids bike	Middle - East Journal of Scientific Research	1.242	AUTO
2405	2014	Anbazhagan, R., Prabhakar, S.,	Electromagnetic engine	Middle - East Journal of Scientific Research	1.242	AUTO
2406	2014	Anbazhagan, R., Prabhakar, S.,	Alternate fuels and energy system	Middle - East Journal of Scientific Research	1.242	AUTO
2407	2014	Anbazhagan, R., Vanangamudi, S.,	Design of intelligent car security system	Middle - East Journal of Scientific Research	1.242	AUTO
2408	2014	Anbazhagan, R., Vanangamudi, S.,	4m-analyses on the brake oil filling machine	Middle - East Journal of Scientific Research	1.242	AUTO
2409	2014	Anbazhagan, S.P., Vanangamudi, S., Thamocharan, C.	Modelling and finite element analysisof propeller shaft	Middle - East Journal of Scientific Research	1.242	AUTO
2410	2014	Anbazhagan, S.P., Vanangamudi, S., Thamocharan, C.	Modelling and finite element analysisof propeller shaft	Middle - East Journal of Scientific Research	1.242	AUTO
2411	2014	Anbazhagan, V., Masthan, K.M.K.	Probiotics in dentistry - A review	Biosciences Biotechnology Research Asia	3.122	BM
2412	2014	Anbuselvi, S.	Production of cellulose from cellulomonas uda using plant waste - A value addition strategy	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2413	2014	Anbuselvi, S.	Comparative study of ethanol production from different industrial waste and its managerial benefits	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO

2414	2014	Anbuselvi, S.	Study on low density polyethene degrading bacteria from polyethene garbage	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2415	2014	Anbuselvi, S.	Waste management and enviornment protection – A study with isolation and characterisation of low density polyethylene degradating microbes	International Journal of ChemTech Research	0.552	CHEM
2416	2014	Anbuselvi, S.,	Physico chemical constituents of chinese potato	International Journal of Pharmacy and Technology	2.216	BIO
2417	2014	Anbuselvi, S.,	Optimization of single cell protein using cassava waste by yeast	International Journal of Pharmacy and Technology	2.216	BIO
2418	2014	Anbuselvi, S.,	Phytochemical and antinutritional constituents of sweet potato	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2419	2014	Anbuselvi, S.,	Optimization of single cell protein using green gram husk and Bengal gram husk using yeast	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2420	2014	Anbuselvi, S.,	A comparative study of phytochemicals in black gram treated with manures	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2421	2014	Anbuselvi, S.,	Extraction and physicochemical characterstics of ethanol from pineapple pulp and waste	International Journal of ChemTech Research	0.552	CHEM
2422	2014	Anbuselvi, V.S.	Isolation and characterization of polythene degrading bacteria from polythene dumped garbage	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2423	2014	Angelin Peace Preethi, A.	Performance enhancement of a silicon mems piezoresistive single axis accelerometer with electroplated gold on a proof mass	Journal of Theoretical and Applied Information Technology	0.592	CSE
2424	2014	Anitha Selva Sofia S.D, R.Harish, R. Saraswathy	Traffic Impact Assessment of Mrts In A Gis Platform	International Journal of Applied Engineering Research	1.166	CIVIL
2425	2014	Anitha Selva Sofia S.D., S. Suganya, R. Saraswathy	Change Detection Mapping Using Remote Sensing And GIS For Coimbatore District	International Journal of Applied Engineering Research	1.166	CIVIL
2426	2014	Anitha, N., Dash, K.C., Masthan, K.M.K.	Tumor suppressor genes and its role in cancer - A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2427	2014	Anitha, N., Masthan, K.M.K., Aravindha Babu, N.,	Neuralgic disorders of orofacial region- A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2428	2014	Anjali Jose, Dr. R. Udayakumar	Mobile Realities And Dreams: Square Measure Students And Academics	International Journal of Applied Engineering Research	1.166	IT
2429	2014	Anjali Jose, Dr. R. Udayakumar	A Biometric Facial Signature Authentication Using Thermal Imaging	International Journal of Applied Engineering Research	1.166	IT
2430	2014	Anjali Jose, P. Gayathri	Multidimensional Data Management In Unstructured P2p Networks Implemented Using Vbrs	International Journal of Applied Engineering Research	1.166	IT
2431	2014	Antonidoss,	Segmentation from images using adaptive threshold	Middle - East Journal of Scientific Research	1.242	AUTO
2432	2014	Antonidoss, Dr. K.P.Kaliyamurthie	A Secure Cloud Storage Server With The Proxy Re-Encryption Scheme	International Journal of Applied Engineering Research	1.166	CSE
2433	2014	Antonidoss, Dr. K.P.Kaliyamurthie	Adaptive Segmentation From Computerized Tomography Images Using	International Journal of Applied Engineering Research	1.166	CSE



			Threshold			
2434	2014	Anu Priyadharshini, S.	Isolated non-necrotising granulomatous vasculitis of the gall bladder- A rare entity	Journal of Clinical and Diagnostic Research	1.545	MED
2435	2014	Anu Priyadharshini, S.,	Actinomycosis of tonsils - incidental or pathological? - A case report	International Journal of Pharma and Bio Sciences	3.273	CSE
2436	2014	Anuradha, B., Indira, R.,	A new irrigant against E. faecalis in root canal disinfection	Biosciences Biotechnology Research Asia	3.122	BM
2437	2014	Anuradha, B., Indira, R.,	Former and latter against E. faecalis in root canal disinfection	Biosciences Biotechnology Research Asia	3.122	BM
2438	2014	Anuradha, C.	Clustering algorithm based approach for web opinion summarization	Middle - East Journal of Scientific Research	1.242	CSE
2439	2014	Aravindha Babu, N., Elumalai, M.	Oral manifestations of bronchial asthma	International Journal of Pharma and Bio Sciences	3.273	CSE
2440	2014	Aravindha Babu, N., Jha, A., Masthan, K.M.K.	Rhabdomyosarcoma: Review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2441	2014	Aravindha Babu, N., Leena Sankari, S., Rajesh, E.,	Tissue engineering and their applications in dentistry	Middle - East Journal of Scientific Research	1.242	AUTO
2442	2014	Aravindha Babu, N., Leena Sankari, S., Rani, V.,	Odontoma - A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2443	2014	Aravindha Babu, N., Masthan, K.,	Salivary markers in cancer diagnosis - A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2444	2014	Aravindha Babu, N., Masthan, K.,	Diabetes mellitus affect the oral cavity - A review	Global Journal of Pharmacology	0.622	MEDICAL
2445	2014	Aravindha Babu, N., Masthan, K.M.K.,	Drug excretion in saliva - A review	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2446	2014	Archana, R.	Anomalous branching pattern of lateral cord of brachial plexus - A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2447	2014	Archana, R., Johnson, W.M.S.,	N -back task to assess sex difference in working memory: A pilot study	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2448	2014	Archana, S.	Advanced cloud computing technology for accelerating innovations in e-learning	Middle - East Journal of Scientific Research	1.242	CSE
2449	2014	Archana, S.	Identifying and screening multitier web applications for intrusions using triple guard	Middle - East Journal of Scientific Research	1.242	CSE
2450	2014	Ari Prasad.M, Mr. K. Lingeswaran	Fundamental Frequency Filtration Control Technique Control In Ac – Dc	International Journal of Applied Engineering Research	1.166	EEE
2451	2014	Arivarasan S Ms.P.Kavitha	Forecasting Students Academic Performance By Implementation Of Data Mining Techniques	International Journal of Applied Engineering Research	1.166	IT
2452	2014	Arivarasan S, Dr. A. Kumaravel	Stock Market Price Prediction By 6 Datamining Techniques And Final Decision By Comparison	International Journal of Applied Engineering Research	1.166	IT

2453	2014	Arivarasan S, Mr.S.Thirunavukarasu	High Resolution Numerical Simulations on Highimpact Weather Systems	International Journal of Applied Engineering Research	1.166	IT
2454	2014	Arivukarasi M, R. Karthikeyan	Distributed Dos Attack In IP Spoofing Using Symmetric Block Cipher Technique	International Journal of Applied Engineering Research	1.166	CSE
2455	2014	ARJUN SHANKER, Mr.R.Ragavendiran	Design And Development of A Hovercraft	International Journal of Applied Engineering Research	1.166	AERO
2456	2014	ARJUN SHANKER, Mr.S.Gopinath	DESIGN AND DEVELOPMENT OF A FLAPPING WING MAV	International Journal of Applied Engineering Research	1.166	AERO
2457	2014	Arjun Sundarsingh, R.,	Submental intubation and airway complications in pan facial fracture fixation: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2458	2014	Arjun Sundarsingh, R.,	Life threatening reactions to synthetic oxytocin - a case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2459	2014	Arulselvi	Comparison of training, testing and validation sets in the application of analog signals	Middle - East Journal of Scientific Research	1.242	ECE
2460	2014	Arulselvi	Segmentation of brain MRI images by using modified robust fuzzy c means algorithm	Middle - East Journal of Scientific Research	1.242	ECE
2461	2014	Arulselvi	Noise removal using mixtures of projected gaussian scale mixtures	Middle - East Journal of Scientific Research	1.242	ECE
2462	2014	Arulselvi,	Sign language recognition system using fingern spelling	Middle - East Journal of Scientific Research	1.242	ECE
2463	2014	Arulselvi, B.B.P.	Reducing mismatches in the analog signal by using levenberg-marquardt back propagation algorithm	Middle - East Journal of Scientific Research	1.242	ECE
2464	2014	Arulselvi, S.	Character comparsion using gyroscope for visible challenged people	Middle - East Journal of Scientific Research	1.242	ECE
2465	2014	Arulselvi, S.	Robot navigation system with RFID and ultrasonic sensors	Middle - East Journal of Scientific Research	1.242	ECE
2466	2014	Arulselvi, S.	Advanced internet access system using embedded linux	Middle - East Journal of Scientific Research	1.242	ECE
2467	2014	Arulselvi, S.	Extraction of fine blood vessels from an ultrasound image by an image processing	Middle - East Journal of Scientific Research	1.242	ECE
2468	2014	Arulselvi, S.	Character comparsion using gyroscope for visible challenged people	Middle - East Journal of Scientific Research	1.242	ECE
2469	2014	Arulselvi, S.	Remote surveillance device in monitoring diagnosis of induction motor	Middle - East Journal of Scientific Research	1.242	ECE
2470	2014	Arulselvi, Selvaraj, A.	Test data compression architecture for lowpower vlsi testing	Middle - East Journal of Scientific Research	1.242	ECE
2471	2014	Arun.B, Dr.M.Sundararaj	Structural Strength of Natural Fibre Composites For Various Resin Ratios	International Journal of Applied Engineering Research	1.166	AERO
2472	2014	Aruna, U., Annamalai, P.R.,	Primary failure of eruption - A case report with cone beam computerized tomographic imaging	Journal of Clinical and Diagnostic Research	1.545	MED
2473	2014	Arunachalam, A.R.	Bringing out the effective learning process by analyzing of E-learning methodologies	Indian Journal of Science and Technology	1.302	CSE
2474	2014	Arunachalam, A.R.	Innovative approach of testing in event driven software (EDS)	Indian Journal of Science and Technology	1.302	CSE

2475	2014	Arunachalam, A.R.	Design of an efficient self-repairing system	Middle - East Journal of Scientific Research	1.242	CSE
2476	2014	Arunachalam, A.R.	EAACK: Enhanced adaptive acknowledgment for MANET	Middle - East Journal of Scientific Research	1.242	CSE
2477	2014	Arunkumar Yogaraj, G.,	A cross-sectional study on morbidity pattern among leather factory workers at Sripuram, Chennai, Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2478	2014	Ashokkumar, A.	Study of defects tolerated drilling of composite material	Middle - East Journal of Scientific Research	1.242	EEE
2479	2014	Asir, V.D., Muthumani, T., Vivek, M.	Immediate implant placement following extraction with autogenous bone grafts - A case report	Biosciences Biotechnology Research Asia	3.122	BM
2480	2014	Aswath N, Swamikannu B, Ramakrishnan SN, Shanmugam R, Thomas J, Ramanathan A.	Heterozygous Ile453Val codon mutation in exon 7, homozygous single nucleotide polymorphisms in intron 2 and 5 of cathepsin C are associated with Haim-Munk syndrome.	Eur J Dent. 2014	1.45	MEDICAL
2481	2014	Aswath N, Swamikannu B, Ramakrishnan SN, Shanmugam R, Thomas J, Ramanathan A.	Heterozygous Ile453Val codon mutation in exon 7, homozygous single nucleotide polymorphisms in intron 2 and 5 of cathepsin C are associated with Haim-Munk syndrome.	Eur J Dent. 2014	1.45	MEDICAL
2482	2014	Aswath N, Swamikannu B, Ramakrishnan SN, Shanmugam R, Thomas J, Ramanathan A.	Heterozygous Ile453Val codon mutation in exon 7, homozygous single nucleotide polymorphisms in intron 2 and 5 of cathepsin C are associated with Haim-Munk syndrome.	Eur J Dent. 2014	1.45	MEDICAL
2483	2014	Aswath, N., Aravindh Babu, N.	Three rooted maxillary first premolar - An unusual occurrence	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2484	2014	Aswath, N., Nisha, A.	Sonoporation - The healing sound and its applications in dentistry	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2485	2014	Aswath, N., Praveen Kumar, S.T., Raghavendra Jayesh, S.,	A randomized, open label, clinical study of synbiotics in patients with recurrent minor aphthous ulcers	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2486	2014	Aswini, P., Kavitha, P., Revathy, A.R.,	Poly $\hat{I}^2$ hydroxy butyrate (PHB) biosynthesis in Bacillus	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2487	2014	Athiresan, S.	Studies on pitting corrosion behaviour and Haz of GTAW of SDSS	Middle - East Journal of Scientific Research	1.242	EEE
2488	2014	Ayyappan, T.,	A study on TQM practices and effectiveness of employees participation in indian manufacturing industries	International Business Management	0.448	MBA
2489	2014	B. Saritha, Dr. K. Ilayaraja, MD. Zafar Eqyaabal	Geo Textiles And Geo Synthetics For Soil Reinforcement	International Journal of Applied Engineering Research	1.166	CIVIL
2490	2014	B. Selvalakshmi, G. Michael	Data Leakage Detection And Data Protection Using M-Score	International Journal of Applied Engineering Research	1.166	CSE
2491	2014	B. Selvalakshmi, N. Priya	Automatic Detection of Rheumatoid Arthritis Using Peripheral Blood Lymphocytes	International Journal of Applied Engineering Research	1.166	CSE

2492	2014	B., Ebenezer, V., Balakrishnan, R., Priya, S.	Parry romberg syndrome-A review of treatment options	Biomedical and Pharmacology Journal	1.705	BIO
2493	2014	B., Rathiroopavathy	Correlation of lipid peroxide -malondialdehyde level with duration of diabetes mellitus (type 2)	International Journal of Pharma and Bio Sciences	3.273	CSE
2494	2014	B.Balasuganya, Kanagavalli G	Relevance Feedback Approach For Image Retrieval Using CBIR System	International Journal of Applied Engineering Research	1.166	ECE
2495	2014	B.Mehala, Mrs.Anitha Sampath Kumar	Design and Implementation of Resonant Circuit Based On Half-Bridge Boost Rectifier with Output Voltage Balance Control	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
2496	2014	B.Vamsi Krishna	Significance of TSC on Reactive power Compensation	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
2497	2014	B.Vamsi Krishna	Realization of AC-AC Converter Using Matrix Converter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
2498	2014	Baba, C.V., Rathinakumar, Arul Murugan, S., Sai Ravi Kiran, B., Prabhakar Reddy, E.	Evaluation of Safety and efficacy of laser assisted insitu keratomileusis for correction of high myopia - A retrospective study	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2499	2014	Babu, P.B.	Glimpses of genetic testing for HNF4A and HNF1A form of MODY genes	International Journal of Pharmacy and Technology	2.216	BIO
2500	2014	Babu, P.B.	High-throughput technology for identification of HNF1A MODY3 candidate gene using bioinformatics tools	International Journal of Pharmacy and Technology	2.216	BIO
2501	2014	Babujanarthanam, R.	Poly $\hat{\text{I}}^2$ hydroxy butyrate (PHB) biosynthesis in Bacillus	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2502	2014	Bagavad Gita, Chandrasekaran, Prakash Manoharan, Garima Dembla	Idiopathic gingival fibromatosis associated with progressive hearing loss: A nonfamilial variant of Jones syndrome	Contemptory Clinical Dentistry	3.1442	Periodontics & Public Health Dentistry
2503	2014	Balachander, N., Anitha, N., Jayasri Krupaa, R.	Association of cholesterol crystals in odontogenic cysts: A histological review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2504	2014	Balachander, N., Bhattacharjee, T., Masthan, K.M.K.	Odontoma - A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2505	2014	Balachander, N., Malathi, L., Rajesh, E.	Neuralgic disorders of orofacial region- A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2506	2014	Balachander, N., Masthan, K.M.K.,	Vitamin D 3 deficiency and bone resorption - A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2507	2014	Balachander, N., Rajesh, E., Kamatchi, V.	Giant cell lesions- A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2508	2014	Balaji, G.,	GSM based analysis of network using mobile communications	Middle - East Journal of Scientific Research	1.242	EEE

2509	2014	Balaji, S.	Optimizing the cost and performance for multihoming	Middle - East Journal of Scientific Research	1.242	EEE
2510	2014	Balaji, S.	Optimizing the cost and performance for multihoming	Middle - East Journal of Scientific Research	1.242	ETC
2511	2014	Balaji.N, Ms. N. Priya	Detecting New Identities of Sybil Attack In Manets Based on Rss Detection	International Journal of Applied Engineering Research	1.166	CSE
2512	2014	Balakrishnan, G., Lee, S.H., Kim, J.K., Kim, D.G., Kim, T.G., Song, J.I.	Argon plasma treatment on metal substrates and effects on diamond-like carbon (DLC) coating properties	Crystal Research and Technology	0.88	PHY
2513	2014	Balakrishnan, R.	Impact of hemostatic agents in oral surgery	Biomedical and Pharmacology Journal	1.705	BIO
2514	2014	Balakrishnan, R.	Role of resorbable plates in the management of fractures in maxillofacial surgeries	Biomedical and Pharmacology Journal	1.705	BIO
2515	2014	Balakrishnan, R.	Impact of hemostatic agents in oral surgery	Biomedical and Pharmacology Journal	1.705	BIO
2516	2014	Balakrishnan, R.	Ameloblastoma: Report of two cases and a brief literature review	Biomedical and Pharmacology Journal	1.705	BIO
2517	2014	Balakrishnan, R.,	Surgical management of OSMF with coronoidectomy and buccal fat pad replacement - A case report	Biosciences Biotechnology Research Asia	3.122	BM
2518	2014	Balakrishnan, R.,	Management of sub condylar fracture in 15 yr old patient: Case report	Biomedical and Pharmacology Journal	1.705	BIO
2519	2014	Balakrishnan, R.,	Three dimensional titanium mini plates in management of mandibular fractures	Biomedical and Pharmacology Journal	1.705	BIO
2520	2014	Balakrishnan, S., Shunmuganathan, K.L., Sreenivasan, R.	Amelioration of artificial intelligence using game techniques for an imperfect information board game geister	International Journal of Applied Engineering Research	0.881	CSE
2521	2014	Balakrishnan, S., Shunmuganathan, K.L., Sreenivasan, R.	Amelioration of artificial intelligence using game techniques for an imperfect information board game geister	International Journal of Applied Engineering Research	0.881	CHEM
2522	2014	Balamurugan, S.G., Kalpana, B., Vivekanandasubramanianathan, K.,	Laparoscopic radical hysterectomy - A single team experience	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2523	2014	Balamuruganvelu, S., Amarnath, S., Jaikumar, S., Varadaradje, N.	A prospective study to determine the bacteriology of palatine tonsil surface and core, along with histopathological examination of tonsil	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2524	2014	Barathi, B.A.	Structured information extraction system from web pages	Middle - East Journal of Scientific Research	1.242	EEE
2525	2014	Basalingappa, S.,	Herbal research: Current status	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2526	2014	Baskar, D.	Efficient sequential switching hybrid modulation techniques for cascaded multilevel inverters	Middle - East Journal of Scientific Research	1.242	EEE
2527	2014	Baskar, D.	Power quality analysis and power system study in 11 KV HT systems	Middle - East Journal of Scientific Research	1.242	EEE
2528	2014	Baskar, D.	An efficient selfishness aware routing in delay tolerant networks	Middle - East Journal of Scientific Research	1.242	EEE
2529	2014	Baskar, D.	Analysis of a low power solar energy tracking method for simple photovoltaic applications	Middle - East Journal of Scientific Research	1.242	EEE



2530	2014	Baskar, D.	Current control of boost single phase PFC converters	Middle - East Journal of Scientific Research	1.242	EEE
2531	2014	Baskar, D.	IP over DWDM	Middle - East Journal of Scientific Research	1.242	EEE
2532	2014	Baskar, D.	Efficient sequential switching hybrid modulation techniques for cascaded multilevel inverters	Middle - East Journal of Scientific Research	1.242	EEE
2533	2014	Baskar, D.	An efficient QoS scheduling algorithm for IEEE 802.16 networks	Middle - East Journal of Scientific Research	1.242	EEE
2534	2014	Baskar, D.	Efficiency improvement on photovoltaic water pumping system by automatic water spraying over photovoltaic cells	Middle - East Journal of Scientific Research	1.242	EEE
2535	2014	Baskar, D.	Simplified power converter for integrated traction energy storage	Middle - East Journal of Scientific Research	1.242	EEE
2536	2014	Baskar, D.	A microcontroller-based multi-function solar tracking system	Middle - East Journal of Scientific Research	1.242	EEE
2537	2014	Baskar, D.	Improved wind energy penetration in an grid connected power system by wind pumped storage hydropower plant	World Applied Sciences Journal	0.714	BIO
2538	2014	Baskaran P, Dr.S.Elangovan	Experimental Investigation of Laminar Flow Aerofoil With Thrust Generator	International Journal of Applied Engineering Research	1.166	AERO
2539	2014	Bele, S.D., Sharma, S.,	Study of ESBL producing organisms and antibiotic suceptibility testing in ICU of tertiary care	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2540	2014	Bele, S.D., Sharmila, S.,	Isolation and characterization of lipase from marine algae	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2541	2014	Bele, S.D., Sharmila, S.,	Comparative study of different methods of extraction of lipase from seaweeds	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2542	2014	Beulahhemalatha, S.,	Design of NIOS II soft-core based partial reconfiguration controller in FPGA for MPSoC design	International Journal of Applied Engineering Research	0.881	CHEM
2543	2014	Bharath, V.S.,	Tumbling total harmonic distortion in multi inverter with the aid of hybrid (GA-PSO)	Journal of Theoretical and Applied Information Technology	0.592	CSE
2544	2014	Bharthvajan R	Exit Interviews	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
2545	2014	Bharthvajan R	A STUDY ON THE EFFECTIVENESS OF SALES INCENTIVES IN IMPROVING SALES PERFORMANCE	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
2546	2014	Bharthvajan R	ENTREPRENEURSHIP IN GLOBALISING ECONOMY IN ACCORDANCE WITH CAR INDUSTRY	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
2547	2014	Bharthvajan R	Evaluation of Training and Development Programme	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
2548	2014	Bharthvajan R	Human Resource - Strategy and Outsource	International Journal of Innovative Research in Science,	5.442	MBA

				Engineering and Technology		
2549	2014	Bharthvajan R	Human Resource Management and Supply Chain Management Intersection	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
2550	2014	Bharthvajan R	Women Entrepreneurs & Problems Of Women Entrepreneurs	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
2551	2014	Bharthvajan R	Organizational Culture and Climate	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
2552	2014	Bharthvajan R.1 and Dr S Ramachandran2	PSYCHOGRAPHIC DIMENSIONS OF TRAINING	International Journal of Research in Management & Social Science	1	HMT
2553	2014	Bhattacharjee, T., Elumalai, M.	Diabetes mellitus affect the oral cavity-a review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2554	2014	Bhattacharjee, T., Elumalai, M.	Diabetes mellitus affect the oral cavity-a review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2555	2014	Bhattacharjee, T., Elumalai, M.	Diabetes mellitus affect the oral cavity - A review	Global Journal of Pharmacology	0.622	MEDICAL
2556	2014	Bhuminathan, S., Sivakumar, M.,	Combination syndrome - A review	Biosciences Biotechnology Research Asia	3.122	BM
2557	2014	Bhuvana, B.P.	Comparison of simple clustering by self-organizing maps using neural network clustering tool	Middle - East Journal of Scientific Research	1.242	EEE
2558	2014	Bhuvana, B.P.	Reducing mismatches in the analog signal by using Levenberg-Marquardt back propagation algorithm	World Applied Sciences Journal	0.714	ECE
2559	2014	Bhuvana, B.P.	Segmentation of brain MRI images by using modified robust fuzzy c means algorithm	World Applied Sciences Journal	0.714	ECE
2560	2014	Bhuvana, B.P.	Comparison of training, testing and validation sets in the application of analog signals	World Applied Sciences Journal	0.714	ECE
2561	2014	Bhuvana, B.P.	Comparison of simple clustering by self-organizing maps using neural network clustering tool	World Applied Sciences Journal	0.714	ECE
2562	2014	Bhuvana, B.P.,	Comparison of training, testing and validation sets in the application of analog signals	Middle - East Journal of Scientific Research	1.242	EEE
2563	2014	Bhuvana, B.P.,	Segmentation of brain MRI images by using modified robust fuzzy c means algorithm	Middle - East Journal of Scientific Research	1.242	EEE
2564	2014	Bhuvaneshwari G, Ms. S. Vinoth Lakshmi	Anycast Routing Protocol For Monitoring The Patients Using Wireless Networks	International Journal of Applied Engineering Research	1.166	IT
2565	2014	Bhuvaneshwari, G.,	Reliable wireless patient monitoring system using hybrid transmission protocol	Middle - East Journal of Scientific Research	1.242	CSE

2566	2014	Bhuvaneswarri, J., Gita, B.,	Detection of rankl positive cells in gingival tissue in healthy & chronic periodontal disease patients -a comparative study	Journal of Clinical and Diagnostic Research	1.545	MED
2567	2014	Bhuvaneswarri, J., Ramya, V.,	A case-report on periodontal abscess of a single tooth in an otherwise healthy dentition: A treatment approach	Biosciences Biotechnology Research Asia	3.122	BM
2568	2014	Bhuvaneswarri, J., Ramya, V., Manisundar, N.,	Gingival depigmentation: A case series	Biosciences Biotechnology Research Asia	3.122	BM
2569	2014	Bindu, D., Chitrlekha, S., Divya, Menezes, G.A.,	Etiology and antibiotic resistance pattern of urinary tract infections with special reference to gram negative isolates	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2570	2014	Bindu, D., Chitrlekhasaikumar, Kiran, M.,	Bacterial profile and antibiotic resistance pattern of aerobic gram positive bacteria isolated from pus sample	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2571	2014	BivinBabu , Ashwin Sharmilaa.G	ASSESSMENT OF GROUND WATER QUALITY IN KOVILAMBAKKAM	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
2572	2014	Blossom, R., Ganapathy, H.,	Role of toll like receptors in pathogenesis of tuberculosis - An update	Biomedicine (India)	2.104	MEDICAL
2573	2014	Blossom, R., Ganapathy, H., Parijatham, B.O.	An assessment on lymphocytes mediated pathogenesis in inflammatory conditions of rheumatoid arthritis	Biomedicine (India)	2.104	MEDICAL
2574	2014	Blossom, R., Ganapathy, H., Parijatham, B.O.	An assessment on lymphocytes mediated pathogenesis in inflammatory conditions of rheumatoid arthritis	Biomedicine (India)	2.104	MEDICAL
2575	2014	Blossom, R., Priyadarshini, C.,	Case report of metaplastic carcinoma of the breast with heterologous differentiation	Biomedicine (India)	2.104	MEDICAL
2576	2014	Blossom, R., Priyadarshini, C., Ganapathy, H.,	Case report of mucinous cyst adenocarcinoma of ovary, endocervical-like or mullerian type, borderline grade	Biomedicine (India)	2.104	MEDICAL
2577	2014	Brindha, G.	Management of Non-Performing Assets in Virudhunagar District Central Co-Operative Bank-An Overview	Middle - East Journal of Scientific Research	1.242	CSE
2578	2014	Brintha Rajakumari, S.	Data quality mining in electronic news paper	Indian Journal of Science and Technology	1.302	CSE
2579	2014	Brintha Rajakumari, S.	An evolution of forensic data analysis and methodologies	Middle - East Journal of Scientific Research	1.242	EEE
2580	2014	Brintha Rajakumari, S.,	An efficient data mining dataset preparation using aggregation in relational database	Indian Journal of Science and Technology	1.302	CSE
2581	2014	C. Nalini, V.Revathy	Implementing AO-EEDTR, CBEER-NN Energy Efficient Routing Strategies In The MANET On-Demand Routing Protocols And Comparing Their Performance	International Journal of Applied Engineering Research	1.166	CSE
2582	2014	C.Needhu, D. Kerana Hanirex	An Efficient Algorithm For Ranking Web Pages	International Journal of Applied Engineering Research	1.166	CSE
2583	2014	C.Needhu, S. Pothumani	An Emblematic Study of Privacy Preserving Data Mining Using Cryptographic	International Journal of Applied Engineering Research	1.166	CSE

			Techniques			
2584	2014	C.Vignesvaran, Ms. G. Sucharita, Mr. D. Rambabu	Design And Fabrication of Runner Cutting Machine	International Journal of Applied Engineering Research	1.166	MECH
2585	2014	Celestin Jerald, A.	Implantable artificial beta cell system for diabetes	Middle - East Journal of Scientific Research	1.242	CSE
2586	2014	Chan Babu, F.,	Hostel attendance management system - A survey	Middle - East Journal of Scientific Research	1.242	EEE
2587	2014	Chandra Selvi, E.,	How to evaluate the risk of malnutrition in patients with COPD?	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2588	2014	Chandrabose, S., Thamocharan, C.,	Design optimization and analysis of a parabolic leaf spring	Middle - East Journal of Scientific Research	1.242	EEE
2589	2014	Chandrasekar, V., Kanakaraj, K.	A Case of multisystem anomalies associated with gastroschisis in the unborn fetus - Case report with post-delivery correlation	International Journal of Pharma and Bio Sciences	3.273	CSE
2590	2014	Chandrasekaran, S.C.	Detection of rankl positive cells in gingival tissue in healthy & chronic periodontal disease patients -a comparative study	Journal of Clinical and Diagnostic Research	1.545	MED
2591	2014	Chandrasekaran, S.C.	Alveolar bone expansion for implant placement in compromised aesthetic zone - Case series	Journal of Clinical and Diagnostic Research	1.545	MED
2592	2014	Chandrasekaran, S.C., Gita, B.	Effect of oral curcuma gel in gingivitis management - a pilot study	Journal of Clinical and Diagnostic Research	1.545	MED
2593	2014	Chandrasekaran, S.C., Shankar, G.	Ozone - The super antibiotic heals periodontal lesions - Case series	Biomedicine (India)	2.104	MEDICAL
2594	2014	Chandrasekharan D, Ramanathan A.	Identification of a novel heterozygous truncation mutation in exon 1 of ARHGAP29 in an Indian subject with nonsyndromic cleft lip with cleft palate.	Eur J Dent. 2014	1.45	MEDICAL
2595	2014	Chandrasekharan D, Ramanathan A.	Identification of a novel heterozygous truncation mutation in exon 1 of ARHGAP29 in an Indian subject with nonsyndromic cleft lip with cleft palate.	Eur J Dent. 2014	1.45	MEDICAL
2596	2014	Chandrasekharan D, Ramanathan A.	Identification of a novel heterozygous truncation mutation in exon 1 of ARHGAP29 in an Indian subject with nonsyndromic cleft lip with cleft palate.	Eur J Dent. 2014	1.45	MEDICAL
2597	2014	Charles, X.	Stress analysis of pressure vessel due to load and temperature	Middle - East Journal of Scientific Research	1.242	EEE
2598	2014	Chidambaram, R., Ramesh, V.	Biosynthesis of silver nanoparticles from E. Tirucalli and to check its antimicrobial activity	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2599	2014	Chinnadurai G, Mr.A.Aswin Raj	Fabrication And Charecterization of 3d Woven Composites	International Journal of Applied Engineering Research	1.166	AERO
2600	2014	Chitralkha, S., Sameena, K.	Detection of extended spectrum betalactamases in klebsiella isolates from various clinical samples in a Tertiary Care Hospital	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2601	2014	Chitrnanjan, O.R., Muthulakshmi, K.	Implementation of home automation safety control using programmable logic controller	Middle - East Journal of Scientific Research	1.242	ECE
2602	2014	Choudhary, G.K., Sankar, K.,	ATM technology manegement system	Middle - East Journal of Scientific Research	1.242	EEE

2603	2014	Christopher, M.,	Emission analysis of a single cylinder di engine running on biodiesel blend as fuel	Middle - East Journal of Scientific Research	1.242	CSE
2604	2014	Clemen Teena, A.,	A study on blood bank management	Middle - East Journal of Scientific Research	1.242	EEE
2605	2014	D. L. Vasthadu Vasu Kannah, Dr. S. Elangovan, S. Vignesh Kumar	Influence of Counter Vortex Winglet on Aerodynamic Efficiency	International Journal of Applied Engineering Research	1.166	AERO
2606	2014	D. L. Vasthadu Vasu Kannah, Dr. S.Elangovan, R.Ragavendiran	Computational Analysis of the Flow Past a Circular Cylinder with Different Reynolds Numbers	International Journal of Applied Engineering Research	1.166	AERO
2607	2014	D. Sheela, Ms. S. Beulah Hemalatha	Performance Evaluation of Topology Based Reservation Scheme In WDM Networks	International Journal of Applied Engineering Research	1.166	ECE
2608	2014	D. Sukumar, M. Sundaraj, A. Aswin Raj	Structural Strength of Natural Fibre Composites for various resin ratios	International Journal of Applied Engineering Research	1.166	AERO
2609	2014	D., Prakash, M., Narayan, V., Hariprasad, Iyappan	Puberphonia: A novel approach for treatment	International Journal of Pharma and Bio Sciences	3.273	CSE
2610	2014	D.Jeyamani, F. Fathima	Color Image Reduction And Quantization Based On RGB Common Color Lattices	International Journal of Applied Engineering Research	1.166	CSE
2611	2014	D.Jeyamani, Ms. Brintha Rajakumari	A Reconfigurable Architecture For Encryption Algorithm Using Sub Band Re-Orientation	International Journal of Applied Engineering Research	1.166	CSE
2612	2014	D.Jeyamani, Ms. P. Ramya	The Performance Analysis of Routing Protocols in Wireless Sensor Networks	International Journal of Applied Engineering Research	1.166	CSE
2613	2014	D.Jeyamani, N. Priya	Resource Management Through Congestion Notification	International Journal of Applied Engineering Research	1.166	CSE
2614	2014	D.Meenakshi, Dr. R. Udayakumar	Protocol with Hybridized Bluetooth Scatternet Formation for Wireless Network	International Journal of Applied Engineering Research	1.166	IT
2615	2014	D.Meenakshi, R.Udayakumar	Dynamic Composition Of One-Shot Video From Video Pool	International Journal of Applied Engineering Research	1.166	IT
2616	2014	D.Pon Mizpah, Ms. P. Thamarai	Reducing Peak To Average Power Ratio (PAPR) For OFDM System Using Partial Transmit Sequence (PTS)	International Journal of Applied Engineering Research	1.166	ECE
2617	2014	D.Pon Mizpah, Ms.Jasmine	Automotive Stability Control With Abs For E-Bicycles	International Journal of Applied Engineering Research	1.166	ECE
2618	2014	D.Praveen Sangeeth Kumar1 , S. Prem Kumar2	ZETA Converter for Boost Up Operation in Low Frequency Instrumentation used in Power Grid Application	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
2619	2014	D.preethi , Mr. S.P. Vijaya Ragavan	Z-Source Buck-Boost Matrix Converter Using Safe Commutation Strategy	International Journal of Applied Engineering Research	1.166	EEE
2620	2014	Dakir, A., Balakrishnan, R., Dhanavelu, P.,	Osteoradionecrosis - A Case Report	Biomedical and Pharmacology Journal	1.705	BIO
2621	2014	Dakir, A., Muthumani, B.,	Pleomorphic adenoma of palate-management by complete excision	Biosciences Biotechnology Research Asia	3.122	BM
2622	2014	Dakir, A., Ramalingam, B.,	Efficacy of Tranexamic acid in reducing blood loss during maxillofacial trauma	Journal of Clinical and Diagnostic Research	1.545	MED



			surgery-A pilot study			
2623	2014	Das, M.P.	Comparative study on phytochemical parameters of Amaranthus caudatus and Amaranthus hybridus	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2624	2014	Das, M.P.	Physicochemical and phytochemical evaluation of amaranthus caudatus	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2625	2014	Das, M.P.	Microbial deterioration of low density polyethylene by Aspergillus and Fusarium sp	International Journal of ChemTech Research	0.552	CHEM
2626	2014	Das, M.P., Jeyanthi Rebecca, L.	Isolation and screening of protease producing bacteria from marine waste	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2627	2014	Das, M.P., Seshiah, C.	Extraction and purification of carotenoids from vegetables	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2628	2014	David, B.,	Role of admission CTG as a screening test to predict fetal outcome and mode of delivery	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2629	2014	David, B., Shashikala,	Avascular necrosis of uterus - A sequela of B-Lynch sutures	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2630	2014	Deb, S.	Synthesis of silver nano particles using Murraya koenigii (Green Curry leaves), Zea mays (Baby corn) and its antimicrobial activity against pathogens	International Journal of PharmTech Research	0.548	BIO
2631	2014	Deepak, S.	Price successful portable ventilator	Middle - East Journal of Scientific Research	1.242	ECE
2632	2014	Devaki, P.R.	Comparison of cognitive performance between boys and girls in the age group of 5 years to 15 years old in a semiurban area	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2633	2014	Devaki, P.R., Saikumar, P., Prabhu K.,	Heartrate variability across different phases menstrual cycle in adolescent females	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2634	2014	Devi Raja Rajeswari, P., Aruna, F., Prabu,	Quantitative phytochemical analysis of biophytum Sensitivum (L.) DC. (Oxalidaceae)	International Journal of Pharma and Bio Sciences	3.273	CSE
2635	2014	Devkrishnabharathi, C., Gokul, D.Y.	An interesting case of intestinal obstruction due to malrotation of midgut and transmesenteric internal hernia	International Journal of Pharma and Bio Sciences	3.273	CSE
2636	2014	Dharmahinder Singh Chand, Dr. S. Elangovan, A. Aswin Raj	Ramjet With Steam Fuel System	International Journal of Applied Engineering Research	1.166	AERO
2637	2014	Dharmahinder Singh Chand, Dr. S. Elangovan, Dr. M. Sundararaj	Performance Study of Ramjet Engine Using Swirler	International Journal of Applied Engineering Research	1.166	AERO
2638	2014	Dharmahinder Singh Chand, Dr. S. Elangovan, Dr. M. Sundararaj	Static Testing of A-N Based Rocket Motor Model	International Journal of Applied Engineering Research	1.166	AERO
2639	2014	Dharmahinder Singh Chand, Dr. S. Elangovan, G. Vasanth Kumar	Numerical Investigation of Mixing Characteristics of Chevron Nozzle By Passive Controls Method	International Journal of Applied Engineering Research	1.166	AERO

2640	2014	Dharmahinder Singh Chand, Dr.M.Sundararaj	Effect of Swirler In Ramjet	International Journal of Applied Engineering Research	1.166	AERO
2641	2014	Dheeraj, S.,	Analysis of truck chasis frame using FEM	Middle - East Journal of Scientific Research	1.242	CSE
2642	2014	Dhivya J, Ms.S.Arulselvi	Low Power Vlsi Simulation of Advanced Encryption Standard Substitution Box Against Side Channel Attack	International Journal of Applied Engineering Research	1.166	ECE
2643	2014	Dhivya.J, G. Kanagavalli	Face Recognition By Using Neural Network Classifiers Based On PCA And LDA	International Journal of Applied Engineering Research	1.166	ECE
2644	2014	Dhivya.J, T.V.U. Kiran Kumar	Parameter Effecting Mobile Number Portability And Fuzzy Logic Based Mnp Decision	International Journal of Applied Engineering Research	1.166	ECE
2645	2014	Divya Rani, M., Chitralekha, S., Surya Prabha, P.,	Detection of extended spectrum beta lactamase production in Escherichia coli causing urinary tract infection	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2646	2014	Divya Rani, M., Surya Prabha, P.,	Prevalence of Candida among denture and non denture wearers	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2647	2014	Dolphin Kiruba D, B. Karthik	Development of Period Extension And Randomness Using RM-PRNG	International Journal of Applied Engineering Research	1.166	ECE
2648	2014	Dolphin Kiruba D, Dr. T.V.U. Kiran Kumar	Confidential In Voip Networks: Using A Quantifiable K- Anonymity Metric	International Journal of Applied Engineering Research	1.166	ECE
2649	2014	Dolphin Kiruba D, Dr. T.V.U. Kiran Kumar	Realization And Developmentation of The Zigbee Phy Layer In Fpga	International Journal of Applied Engineering Research	1.166	ECE
2650	2014	Dolphin Kiruba D, S. Philomina	An Efficient Energy Saving Energy Distribution Management System	International Journal of Applied Engineering Research	1.166	ECE
2651	2014	Dolphin Kiruba D, Saravanan.T	Design of Low Power Adiabatic Logic Circuits	International Journal of Applied Engineering Research	1.166	ECE
2652	2014	Dr P.Priyadarsini, Ms. Magdalene Peter	Attrition & Retention Measures For The Outsourced Sales Force In The Telecommunication Industry	International Journal of Applied Engineering Research	1.166	MBA
2653	2014	Dr P.Priyadarsini, Ms. Magdalene Peter, Mr. Senthil	Work Place Tensions of Employees In Outsourcing Industry	International Journal of Applied Engineering Research	1.166	MBA
2654	2014	Dr P.Priyadarsini, Ms. S. Vijayalatha	The Role Of Emotional Intelligence In Improving The Interpersonal Relationship Among Lecturers And Students	International Journal of Applied Engineering Research	1.166	MBA
2655	2014	Dr. M. Ganesan	Mergers and Acquisitions	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
2656	2014	Dr. P. Kasinatha Pandian, Dr. V. Thamizharasan	Numerical Models In The Application Of Coastal Engineering	International Journal of Applied Engineering Research	1.166	CIVIL
2657	2014	Dr. S. Elangovan , U. Nirmal kumar, Dr.P.Baskaran	Smart Stimuli Material For Hybrid Ornithopters With Alternative Power Source	International Journal of Applied Engineering Research	1.166	AERO

2658	2014	Dr.A.Muthu Kumaravel	Image Analysis and Partitioning For FPGA Implementation of Image Restoration	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
2659	2014	Dr.A.Muthu Kumaravel	Analyzing Complexities in Developing Software	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
2660	2014	Dr.A.Muthu Kumaravel	Emotion Recognition Using Human Computation Technique	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
2661	2014	Dr.A.Muthu Kumaravel	Identification of Structural Clones Using Association Rule and Clustering	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
2662	2014	Dr.A.Muthu Kumaravel	Data Representation in web portals	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
2663	2014	Dr.A.Muthu Kumaravel	KNOWLEDGE BASED WEB SERVICE	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
2664	2014	Dr.A.Muthu Kumaravel	Mining User Profile Using Clustering From Search Engine Logs	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
2665	2014	DR.A.Muthu kumaravel, Mr. Kannan Subramanian	Collaborative Filtering Based On Search Engine Logs	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
2666	2014	Dr.G.Brindha	Inventory Management	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
2667	2014	Dr.G.Brindha	Performance Evaluation on Mutual Funds	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
2668	2014	Dr.G.BRINDHA*	INNOVATION AND INDIAN TOURISM	Journal of International Academic Research for Multidisciplinary	1	MBA
2669	2014	DR.G.BRINDHA*	GROWTH AND CHALLENGES IN HOSPITALITY SECTOR -INDIA	Journal of International Academic Research for Multidisciplinary	1	MBA
2670	2014	Dr.G.Brindha, Dr. M. Ganesan	Global Financial Crisis and in Indian Scenario	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
2671	2014	Dr.I.William Christopher, Dr. S. Ramamoorthy	Single-Phase Modified 13-level Inverter with Reduced Switches	International Journal of Applied Engineering Research	1.166	EEE
2672	2014	Dr.I.William Christopher, Mr. S. Prakash	Modeling and Analysis of Photovoltaic Module	International Journal of Applied Engineering Research	1.166	EEE
2673	2014	Dr.K.P.Kaliyamurthie	Automated Information Retrieval System Using Correlation Based Multi- Document Summarization Method	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE

2674	2014	Dr.K.P.Kaliyamurthie, D.Parameswari	ANONYMIZING TRANSACTION DATA PUBLICATION USING SLICING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2675	2014	Dr.K.P.Kaliyamurthie, D.Parameswari	Performance Evaluation of Multimedia Content Distribution over Multi-Homed Wireless Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2676	2014	Dr.K.P.Kaliyamurthie, D.Parameswari	Two Factor Authentication Using Mobile Phones	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2677	2014	Dr.K.P.Kaliyamurthie, D.Parameswari	A WIRELESS SENSOR NETWORK	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2678	2014	Dr.K.P.Kaliyamurthie, D.Parameswari	Efficient Multi-dimensional Fuzzy Search for Personal Information Management Systems	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2679	2014	Dr.K.P.Kaliyamurthie, D.Parameswari	CONFIDENTIAL DATABASES UPDATION USING ANONYMIZATION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2680	2014	Dr.K.P.Kaliyamurthie, D.Parameswari	Load Balancing in Structured Peer to Peer Systems	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2681	2014	Dr.K.P.Kaliyamurthie, D.Parameswari	Impact of Route Stability under Random Based Mobility Model in MANET	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2682	2014	Dr.K.Srinivasan, Mr. R. Kanagaraj	Performance Evaluation of Quasi Z-Source Four Switch Three Phase Inverter Fed Induction Motor Drive	International Journal of Applied Engineering Research	1.166	EEE
2683	2014	Dr.Kathir.Viswalingam & Dr.F.Emerson Solomon	Biomass and biogas for energy generation: recent development and perspectives	International Journal of Scientific & Engineering Research	3.2	BIO
2684	2014	Dr.Kathir.Viswalingam, Mr.G.Ayyappan	A Complete Gain Knowledge on Cloud Computing	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2685	2014	Dr.Kathir.Viswalingam, Mr.G.Ayyappan	Healthcare Systems: Wireless Sensor Networks Using Recent Advances on Energy Efficient Cluster Based Routing Protocols	International Journal of Innovative Research in Computer and Communication Engineering	4	IT
2686	2014	Dr.Kathir.Viswalingam, Mr.G.Ayyappan	A Study and Survey of Artificial Immune Systems	International Journal of Innovative Research in Computer and Communication Engineering	4	IT
2687	2014	Dr.Kathir.Viswalingam, Mr.G.Ayyappan	Mistreatment Multiclass in Handwritten Character Recognition SVM Classification with Hybrid Feature Extraction	International Journal of Innovative Research in Computer and Communication Engineering	4	IT
2688	2014	Dr.Kathir.Viswalingam, Mr.G.Ayyappan	A Victimization Optical Back Propagation Technique in Content Based Mostly Spam Filtering	International Journal of Innovative Research in Computer and Communication Engineering	4	IT

2689	2014	Dr.P.Baskaran, Mr.S.Gopinath	Stress Analysis Over An Aircraft Wing Section Using Fea	International Journal of Applied Engineering Research	1.166	AERO
2690	2014	Dr.R. Udayakumar ,Dr.V. Khanaa	Health Monitoring System for Induction Motors	International Journal Of Engineering And Computer Science	3.093	CSE
2691	2014	Dr.R. Udayakumar ,Dr.V. Khanaa	Optimization of Group Elevator Scheduling	International Journal Of Engineering And Computer Science	3.093	CSE
2692	2014	Dr.R. Udayakumar ,Dr.V. Khanaa	Secure Educational Network	International Journal Of Engineering And Computer Science	3.093	CSE
2693	2014	Dr.R. Udayakumar ,Dr.V. Khanaa	Sixth Sense Technology	International Journal Of Engineering And Computer Science	3.093	CSE
2694	2014	Dr.R.Udayakumar	Computational Modeling of the Strength Evolution During Processing And Service Of 9-12% Cr Steels	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2695	2014	Dr.R.Udayakumar	DECT Technology for Smart Home Systems	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2696	2014	Dr.R.Udayakumar	EFFICIENT ORIENTED DOMAIN NAME SYSTEM CACHE UPDATE PROTOCOL	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2697	2014	Dr.R.Udayakumar	Computer Simulation of Polyamidoamine Dendrimers and Their Complexes with Cisplatin Molecules in Water Environment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2698	2014	Dr.S.Elangovan, Mr.R.Ragavendiran	Flow Visualization of Various Blade Profiles In 3d Water Flow Channel	International Journal of Applied Engineering Research	1.166	AERO
2699	2014	Dr.T.Saravanan	Low Power Error Control Coding Implementation for Wireless Sensor Networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
2700	2014	Dr.T.V.U.Kiran Kumar	An Introduction to Expert System and Artificial Intelligence	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
2701	2014	Dr.T.V.U.Kiran Kumar	Telecardiology for Rural Health Care	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
2702	2014	Dr.V.Kanhaa,	WIRELESS INFORMATION SECURITY SYSTEM VIA ROLE BASED ACCESS CONTROL PATTERN USE CASE DESIGN	International Journal of Business Intelligent	1	IT
2703	2014	Dr.V.Khanaa, Dr.Krishna Mohanta	Secure And Authenticated Reversible Data Hiding In Encrypted Images	International Journal Of Engineering And Computer Science	3.093	CSE
2704	2014	Dr.V.Khanaa, Dr.Krishna Mohanta	An Unlinkable and Unobservable Secure Routing with Symmetric Approach for MANETS	International Journal Of Engineering And Computer Science	3.093	CSE



2705	2014	Dr.V.Khanaa, Dr.Krishna Mohanta	Designing of Mobile Robot with MecanumWheel	International Journal Of Engineering And Computer Science	3.093	CSE
2706	2014	Dr.V.Khanaa, Dr.Krishna Mohanta	An R-Tree Node Splitting Algorithm Using MBR Partition for Spatial Query	International Journal Of Engineering And Computer Science	3.093	CSE
2707	2014	Duraisingam, S.K., Rajalakshmi, R.,	Supernumerary teeth - An overview of location, diagnosis and management	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2708	2014	Dutta, P.	Application of Pca for context selection for collaborative filtering	Middle - East Journal of Scientific Research	1.242	MED
2709	2014	Dutta, P.,	A novel approach to trust based recommender systems leveraged by context attributes	International Journal of Engineering and Technology	1.29	MECH
2710	2014	Dutta, P.,	Exploiting the context attribute similarity by constructing fine grained hierarchy for recommender system	International Journal of Applied Engineering Research	0.881	CHEM
2711	2014	Ebenezar, A., Rajesh Ebenezar, A.V., Asirvatham, A.S.R., Kesavan, R., Hemapriya, S.	Awareness about HIV/Aids among patients visiting a Tertiary Care Hospital in the UT Of Pondicherry	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2712	2014	Ebenezer, V.,	Importance of different modalities of treatment for the management of Keratocystic Odontogenic Tumour with five year follow-up	Journal of Clinical and Diagnostic Research	1.545	MED
2713	2014	Ebenezer, V., Balakrishnan, R.	Versatility of Gillie's temporal approach in the management of Zmc fractures	Biomedical and Pharmacology Journal	1.705	BIO
2714	2014	Ebenezer, V., Balakrishnan, R.	Management of the edentulous mandible review article	Biomedical and Pharmacology Journal	1.705	BIO
2715	2014	Ebenezer, V., Balakrishnan, R.	Parotidectomy under general anaesthesia - A case report	Biomedical and Pharmacology Journal	1.705	BIO
2716	2014	Ebenezer, V., Balakrishnan, R.	Bur technique and chisel mallet technique in impacted 3rd molar	Biomedical and Pharmacology Journal	1.705	BIO
2717	2014	Ebenezer, V., Balakrishnan, R.,	Surgical treatment of odontogenic keratocyst tumour: A review article	Biomedical and Pharmacology Journal	1.705	BIO
2718	2014	Ebenezer, V., Balakrishnan, R.,	Sialolith conservative and surgical management	Biosciences Biotechnology Research Asia	3.122	BM
2719	2014	Ebenezer, V., Balakrishnan, R.,	Management of lefort fractures	Biomedical and Pharmacology Journal	1.705	BIO
2720	2014	Ebenezer, V., Dakir, A.	Lateral submental intubation in panfacial trauma review of five cases	Biosciences Biotechnology Research Asia	3.122	BM
2721	2014	Ebenezer, V., Dakir, A.	Management of sub condylar fracture in 15 yr old patient: Case report	Biomedical and Pharmacology Journal	1.705	BIO
2722	2014	Ebenezer, V., Dakir, A.	Three dimensional titanium mini plates in management of mandibular fractures	Biomedical and Pharmacology Journal	1.705	BIO
2723	2014	Ebenezer, V., Dhanavelu, P.	Efficacy of Tranexamic acid in reducing blood loss during maxillofacial trauma surgery-A pilot study	Journal of Clinical and Diagnostic Research	1.545	MED
2724	2014	Ebenezer, V., Kumar, B.S., Muthumani, K.	Surgical management of OSMF with coronoidectomy and buccal fat pad replacement - A case report	Biosciences Biotechnology Research Asia	3.122	BM
2725	2014	Ebenezer, V., Ramalingam, B.,	Nasal bone fracture closed reduction - Review article	Biosciences Biotechnology Research Asia	3.122	BM

2726	2014	Ebenezer, V., Ramalingam, B., Nathan, S.,	Immediate implant placement following extraction with autogenous bone grafts - A case report	Biosciences Biotechnology Research Asia	3.122	BM
2727	2014	Ebenezer, V., Ramalingam, B., Priyan, S.,	Immediate implant vs delayed implant placement - A review of 100 cases	Biosciences Biotechnology Research Asia	3.122	BM
2728	2014	Edwin Sahayaraj, M., Winowlin Jappes, J.T., Siva, I.,	A comparative corrosion study of electroless Ni-P coatings treated by microwave and conventional furnace annealing	Corrosion Reviews	0.831	MECH
2729	2014	Einstien, D., Ganapathy, H.,	Multifocal glioblastoma: A case report with review of literature	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2730	2014	Elizabeth, A.A., Josephine, G.,	Evaluation of analgesic and anti-inflammatory effect of Foeniculum vulgare	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2731	2014	Elumalai, M., Bhuminathan, S.,	Curcumin action against pre-cancerous lesion	International Journal of Pharma and Bio Sciences	3.273	CSE
2732	2014	Elumalai, M., Bhuminathan, S.,	Herbs used in dentistry	Biomedical and Pharmacology Journal	1.705	BIO
2733	2014	F.FATHIMA	DETECT EXPLOSIVES BY INFRARED IMAGERY USING MERGING ANOMALY ALGORITHM AND IMAGE FEATURES	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
2734	2014	F.L.Dixy, Dr. A. Kumaravel	An Auditor For Secure Kinetic Cloud Storage	International Journal of Applied Engineering Research	1.166	IT
2735	2014	F.L.Dixy, S.Vinoth Lakshmi	Special Fitness Histories in Cloud Computing	International Journal of Applied Engineering Research	1.166	IT
2736	2014	Farhana, R., Menezes, G.A.,	A case of cervical radiculopathy: Prognosis and role of physiotherapy	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2737	2014	Farijatham, S., Chandraselvi, E.	Cigarette smoking - The objective evidence for lung growth	Biomedicine (India)	2.104	MEDICAL
2738	2014	Farjana, H.N.,	Effect of oral curcuma gel in gingivitis management - a pilot study	Journal of Clinical and Diagnostic Research	1.545	MED
2739	2014	Faruk, M.N.,	Towards self configured multi-agent resource allocation framework for cloud computing environments	International Journal of Engineering and Technology	1.29	CSE
2740	2014	Fathima, E.	An innovative of semantics-empowered sensors, services and social computing on the ubiquitous web	Middle - East Journal of Scientific Research	1.242	CSE
2741	2014	Fathima, E.,	An innovative of low-priority service via end-point congestion control for TCP-LP	Middle - East Journal of Scientific Research	1.242	CSE
2742	2014	Fathima, E.,	Implementation of gray level images based on the Shannon entropy	Middle - East Journal of Scientific Research	1.242	CSE
2743	2014	Fathima, E.,	An efficient clustering algorithm for image segmentation	Middle - East Journal of Scientific Research	1.242	CSE
2744	2014	Fathima, E.,	An effective image differencethreshold strategies and shadow detection	Middle - East Journal of Scientific Research	1.242	CSE
2745	2014	Fathima, E.,	Modern multivideo summarization through data mining and clustering	Middle - East Journal of Scientific Research	1.242	CSE
2746	2014	Fenn, D.J.	Endometriosis stage: IV associated with a bicornuate uterus: A rare case report	Research Journal of Pharmaceutical, Biological and	0.77	BIO

				Chemical Sciences		
2747	2014	G. Kerinab Beenu, Dr. G. Brindha	Investor Behaviour Towards Mutual Fund	International Journal of Applied Engineering Research	1.166	MBA
2748	2014	G. Kerinab Beenu, Dr. G. Brindha	A STUDY ON THE WOMEN EMPOWERMENT THROUGH SELF HELP GROUP (SHG) AND BANK LINKAGE MODEL	International Journal of Applied Engineering Research	1.166	MBA
2749	2014	G. Kerinab Beenu, Mr. R. Bharthvajan	Empirical Analysis on The Cosmetic Buying Behavior of Young Women In South India	International Journal of Applied Engineering Research	1.166	MBA
2750	2014	G. Kerinab Beenu, Ms. J. Pavithra	Trade –Off Between Liquidity And Profitability In Logistics Industry	International Journal of Applied Engineering Research	1.166	MBA
2751	2014	G. Kerinab Beenu, Ms. J. Pavithra	A Study on The Prospective Consumer’s Perception Towards Utility Cars In Chennai City	International Journal of Applied Engineering Research	1.166	MBA
2752	2014	G. Merlin Linda, Dr. A. Kumaravel	Many-To-Many Data Linkage Using Clustering Algorithm	International Journal of Applied Engineering Research	1.166	IT
2753	2014	G. Merlin Linda, Mr. S. Thirunavukkarasu	User Authentication Protocol Resistant Attacks Using Graphical Passwords	International Journal of Applied Engineering Research	1.166	IT
2754	2014	G. Merlin Linda, Ms.P.Kavitha	Prevention of Phishing Using Cued Click Points	International Journal of Applied Engineering Research	1.166	IT
2755	2014	G. Raja Kumar , Mr. M. Achudhan, Srinivasa Rao G	Studies on Corrosion Behaviour of Borated Stainless Steel (304B) Welds	International Journal of Applied Engineering Research	1.166	MECH
2756	2014	G. Ramesh, Mr. K. Sivakumar	Inferences on Structural Integrity of Metal Matrix Composites Using Felicity Effect	International Journal of Applied Engineering Research	1.166	MBA
2757	2014	G.AYYAPAN	Malicious Packet Loss during Routing Misbehavior - Identification	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2758	2014	G.AYYAPAN	Web- based learning innovations through Pedagogical Attributes	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
2759	2014	G.Bhuvaneshwari, Dr. R. Udayakumar	Detecting The Identities of Sybil Attack In Manet Based on Rss Detection	International Journal of Applied Engineering Research	1.166	IT
2760	2014	G.Bhuvaneshwari, Mr.S.Thirunavukarasu	Evaluation of Ad-Hoc Routing Protocols In Vehicular Ad-Hoc Network Using Opnet	International Journal of Applied Engineering Research	1.166	IT
2761	2014	G.D., Pattabi, S., Babu, S., Priyadarshini, C., Ravishankar, K.S.	An innovative and cost-effective management of a large De-gloving injury using sub atmospheric pressure dressing and split skin grafting	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2762	2014	G.H Kerinab Beenu, Dr. S. Praveen Kumar	Country of Origin(COO) And Its Influence on The Brand Preference For Mobile Phones	International Journal of Applied Engineering Research	1.166	MBA
2763	2014	G.H Kerinab Beenu, Dr. S. Praveen Kumar	A Study on The Investment Behavior of Chennai Investors In Mutual Fund Schemes	International Journal of Applied Engineering Research	1.166	MBA
2764	2014	G.H Kerinab Beenu, Ms. J. Pavithra, Mr. P.	A Study On The Influenceof Promotional Activities For TATA ARIA	International Journal of Applied Engineering Research	1.166	MBA

		Senthilmurugan	Among Consumers In Chennai			
2765	2014	G.H Kerinab Beenu, Ms. Magdalene Peter	Role of Insurance In Economic development	International Journal of Applied Engineering Research	1.166	MBA
2766	2014	G.Kamesh, Dr. C. Nalini	A High Level Security Mechanism For Wireless Body Area Network	International Journal of Applied Engineering Research	1.166	CSE
2767	2014	G.Kamesh, Ms. M. Beema Mehraj	Wireless Body Area Networks With Security Solutions	International Journal of Applied Engineering Research	1.166	CSE
2768	2014	G.Mathubala , Dr.T.Jayadoss	Evaluation of Non-Conventional Fertilizers On The Growth Response of Zinnia Seedlings	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHY
2769	2014	G.Merlin Linda, Mr.S.Thirunavukarasu	Assessing the Risk of Diabetes Mellitus	International Journal of Applied Engineering Research	1.166	IT
2770	2014	G.N., Chitralekha, S.	Dengue - Changing trends and the need for research	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2771	2014	G.Ramesh, Mr. M. Manoj, N.Senguttuvan	Effect of Zinc on The Wettability of Aluminium Steel Welded Joint	International Journal of Applied Engineering Research	1.166	MECH
2772	2014	G.Sathiya, Ms.S.Vinoth Lakshmi	A Survey on Web Services Authentication	International Journal of Applied Engineering Research	1.166	IT
2773	2014	G.Tamizharasi, S.Kathiresan, K.S.Sreenivasan	Energy Forecasting using Artificial Neural Networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
2774	2014	G.Themozhi, Ms. G. Kanagavalli	Neural Network Based Direction of Arrival Estimation	International Journal of Applied Engineering Research	1.166	ECE
2775	2014	G.Themozhi, Ms. Jasmine	FPGA Based RPWM Control In A Bidirectional DC To DC Converter	International Journal of Applied Engineering Research	1.166	ECE
2776	2014	Ganapathy, H.	Necrobiosis lipoidica in non-diabetic individual - A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2777	2014	Ganapathy, H., Parijatham, B.O., Jain, K., Prakashini	Case report of metaplastic carcinoma of the breast with heterologous differentiation	Biomedicine (India)	2.104	MEDICAL
2778	2014	Ganesa, P.,	Free vibration behaviour of glass fiber reinforced polymer composite	Middle - East Journal of Scientific Research	1.242	CSE
2779	2014	Ganesan, M.	Consequences of sales promotions on sale of OTC - FMCG products in pharmaceutical sectors	International Journal of Pharmacy and Technology	2.216	BIO
2780	2014	Ganesh, M., Manikandan, A.,	Acute myocardial infarction-a cross sectional study of bio-markers	International Journal of Pharma and Bio Sciences	3.273	CSE
2781	2014	Ganga G, K. Subbulakshmi	Analysis of Cryptography Using AES Algorithm	International Journal of Applied Engineering Research	1.166	ECE
2782	2014	Ganga G, Ms. Jasmine	Automation of Diecasting Machine Using Plc and scada	International Journal of Applied Engineering Research	1.166	ECE
2783	2014	Ganga G, S. Arulselvi	A New Intelligent Human Walking Cane Type Robot	International Journal of Applied Engineering Research	1.166	ECE
2784	2014	Ganga.G, Ms. K. Subbulakshmi	Nine Level Cascaded H- Bridge Invertertopologies	International Journal of Applied Engineering Research	1.166	ECE
2785	2014	Gayathri, P.	Mapping through ILS using VNE algorithm	Middle - East Journal of Scientific Research	1.242	CSE
2786	2014	Gayathri, P.	Data security using L diversity	Middle - East Journal of Scientific Research	1.242	CSE
2787	2014	Gayathri, P.	Improving student's programming ability using peer learning agent	Middle - East Journal of Scientific Research	1.242	CSE

2788	2014	Gayathri, P.	Software license monitoring using iis	Middle - East Journal of Scientific Research	1.242	CSE
2789	2014	Gayathri, P.	Electronic pre-information system for electricity board	Middle - East Journal of Scientific Research	1.242	CSE
2790	2014	Gayathri, P.	Data security using L diversity	World Applied Sciences Journal	0.714	CSE
2791	2014	Gayathri, P.	Mapping through ILS using VNE algorithm	World Applied Sciences Journal	0.714	CSE
2792	2014	Gayathri, P.	Software license monitoring using IIS	World Applied Sciences Journal	0.714	CSE
2793	2014	Gayathri, P.	Improving student's programming ability using peer learning agent	World Applied Sciences Journal	0.714	CSE
2794	2014	Gayathri, P.,	Efficient multicast authentication batch signature	Middle - East Journal of Scientific Research	1.242	CSE
2795	2014	Gayathri, P.,	Efficient password multicast authentication	Middle - East Journal of Scientific Research	1.242	CSE
2796	2014	Gayathri, P.,	Efficient password multicast authentication	World Applied Sciences Journal	0.714	CSE
2797	2014	Gayathri, P.,	Efficient multicast authentication batch signature	World Applied Sciences Journal	0.714	CSE
2798	2014	Geetha Divya, S.,	Emergency security system using iris recognition	Middle - East Journal of Scientific Research	1.242	CSE
2799	2014	Geetha, A.	Modeling and analysis of control logic for nano device based PWM controller	Middle - East Journal of Scientific Research	1.242	ECE
2800	2014	Geetha, A.	A novel low power CMOS PLL for clock generation	Middle - East Journal of Scientific Research	1.242	ECE
2801	2014	Geetha, A.	Intelligent helmet for coal miners with voice over zigbee and environmental monitoring	Middle - East Journal of Scientific Research	1.242	ECE
2802	2014	Geetha, A.	CDMA implementation in FPGA technology	Middle - East Journal of Scientific Research	1.242	ECE
2803	2014	Geetha, A.	Parallel architecture for the VLSI implementation	Middle - East Journal of Scientific Research	1.242	ECE
2804	2014	Geetha, A.	Implementation of graphic equalizer using ADSP-BF533	Middle - East Journal of Scientific Research	1.242	ECE
2805	2014	Geetha, A.	Intelligent helmet for coal miners with voice over ZigBee and environmental monitoring	Middle - East Journal of Scientific Research	1.242	ECE
2806	2014	Geetha, A.	Implementation of graphic equalizer using ADSP-BF533	Middle - East Journal of Scientific Research	1.242	ECE
2807	2014	Geetha, A.	Agricultural robot can be controlled and monitored through the LABVIEW	Middle - East Journal of Scientific Research	1.242	ECE
2808	2014	Geetha, A.	Recovery boosting technic using efficiency increasing in SRAM	World Applied Sciences Journal	0.714	ECE
2809	2014	Geetha, A.	Intelligent helmet for coal miners with voice over ZigBee and environmental monitoring	World Applied Sciences Journal	0.714	ECE
2810	2014	Geetha, A.	Cdma implementation in FPGA technology	World Applied Sciences Journal	0.714	ECE
2811	2014	Geetha, A.	Parallel architecture for the VLSI implementation	World Applied Sciences Journal	0.714	ECE
2812	2014	Geetha, A.	A novel low power CMOS PLL for clock generation	World Applied Sciences Journal	0.714	ECE
2813	2014	Geetha, A.	Design and implementation of superscalar fetch engine with trace cache	World Applied Sciences Journal	0.714	ECE



2814	2014	Geetha, S.	RFID tracking of surgical instrument and sponge in surgery	Middle - East Journal of Scientific Research	1.242	BIO
2815	2014	Geetha, S.	ICU security system using biometric method	Middle - East Journal of Scientific Research	1.242	BIO
2816	2014	Geetha, S.,	Implantable artificial beta cell system for diabetes	Middle - East Journal of Scientific Research	1.242	BIO
2817	2014	Geetha, S., Mahendran, S.,	Comparison of EZW and SPIHT algorithm for compression of medical images	Middle - East Journal of Scientific Research	1.242	BIO
2818	2014	Geetha, S., Sundarraj, M.,	Price successful portable ventilator	Middle - East Journal of Scientific Research	1.242	ECE
2819	2014	Geethapriya, N., Subbiya, A.,	An unusual case report of maxillary lateral incisor fused with a supernumerary tooth	Biosciences Biotechnology Research Asia	3.122	BM
2820	2014	Glory Josephine, I., Elizabeth, A.A.,	Antidepressant activity of Foeniculum vulgare in forced swimming and tail suspension test	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2821	2014	Gnanavel, M.	Anti ulcer activity of methanolic extract of Jatropha curcas (Linn.) on Aspirin-induced gastric lesions in wistar strain rats	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2822	2014	Gold Pearlinary, N., Subbiya, A., Vivekanandan, P.,	Surgical extrusion of cervically fractured maxillary central incisor- A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2823	2014	Golden Renjith Nimal, R.J.	Evaluation of filling conditions in injection moulding by integrating numerical simulations	Middle - East Journal of Scientific Research	1.242	MECH
2824	2014	Golden Renjith Nimal, R.J.	Friction stir welding of dissimilar aluminium alloys (6061&7075) by using computerized numerical control machine	Middle - East Journal of Scientific Research	1.242	MECH
2825	2014	Golden Renjith Nimal, R.J.	Solving flow shop scheduling problems using a hybrid genetic scatter search algorithm	Middle - East Journal of Scientific Research	1.242	MECH
2826	2014	Gopala Krishnan, M.	Audio equalizer implementation using ADSP-BF 533	Middle - East Journal of Scientific Research	1.242	ECE
2827	2014	Gopala Krishnan, M.,	Verification of parts using digital image processing in machine vision	Middle - East Journal of Scientific Research	1.242	ECE
2828	2014	Gopala Krishnan, M.,	System design for encoding and decoding to minimize the crosstalk in VLSI circuits	Middle - East Journal of Scientific Research	1.242	ECE
2829	2014	Gopala Krishnan, M., Rachelin Sujae, P.	System design for encoding and decoding to minimize the crosstalk in VLSI circuits	Middle - East Journal of Scientific Research	1.242	ECE
2830	2014	Gopala Krishnan, M., Saravana, S.	A power-balanced cluster-based routing protocol with extending lifetime in wireless sensor networks	Middle - East Journal of Scientific Research	1.242	ECE
2831	2014	Gopala Krishnan, M., Saravana, S.	A power-balanced cluster-based routing protocol with extending lifetime in wireless sensor networks	Middle - East Journal of Scientific Research	1.242	ECE
2832	2014	Gopalakrishnan, K., Sundar Raj, M.,	Multilevel inverter topologies for high-power applications	Middle - East Journal of Scientific Research	1.242	ECE
2833	2014	Gopalakrishnan, K., Sundar Raj, M.,	Harmonic evaluation of multicarrier pwm techniques for cascaded multilevel inverter	Middle - East Journal of Scientific Research	1.242	ECE

2834	2014	Gopalakrishnan, K., Sundeep Aanand, J., Udayakumar, R.	Electrical properties of doped azopolyester	Middle - East Journal of Scientific Research	1.242	CSE
2835	2014	Gopalakrishnan, K., Sundeep Aanand, J., Udayakumar, R.	Electrical properties of doped azopolyester	Middle - East Journal of Scientific Research	1.242	ECE
2836	2014	Gopalakrishnan, S.,	Question vetting: The process to ensure quality in assessment of medical students	Journal of Clinical and Diagnostic Research	1.545	MED
2837	2014	Gopalakrishnan, T., Elumalai, M.	Drug excretion in saliva - A review	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2838	2014	Gopalakrishnan, T., Elumalai, M.	Salivary markers in cancer diagnosis - A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2839	2014	Gopikrishnan, M.	Battery/ultra capacitor hybrid energy storage system for electric, hybrid and plug-in hybrid electric vehicles	Middle - East Journal of Scientific Research	1.242	ECE
2840	2014	Gopikrishnan, M.	A novel control strategy for industrial remote electric appliances using power line carrier communication signaling methodology	Middle - East Journal of Scientific Research	1.242	ECE
2841	2014	Gopikrishnan, M.	A dynamic approach for energy efficient and compact microcontroller based solar power conditioning system using high frequency inverters	Middle - East Journal of Scientific Research	1.242	ECE
2842	2014	Gopinath, M.	Tumbling total harmonic distortion in multi inverter with the aid of hybrid (GA-PSO)	Journal of Theoretical and Applied Information Technology	0.592	CSE
2843	2014	Gopinath, R.	Design of oil field pump	Middle - East Journal of Scientific Research	1.242	MECH
2844	2014	Gopinath, R.	Design of a power screw	Middle - East Journal of Scientific Research	1.242	MECH
2845	2014	Gopinath, R.	Design of bending fixture using pneumatics	Middle - East Journal of Scientific Research	1.242	MECH
2846	2014	Gopinath, R.	Design of cargo load lifiter	Middle - East Journal of Scientific Research	1.242	MECH
2847	2014	Gopinath, R.	Design of silent chain drive	Middle - East Journal of Scientific Research	1.242	MECH
2848	2014	Gopinath, R.	Design of cam mechanism	Middle - East Journal of Scientific Research	1.242	MECH
2849	2014	Gopinath, R.	Design of a rope brake dynamometer	Middle - East Journal of Scientific Research	1.242	MECH
2850	2014	Goushia, G.S.	Assistance for disabled through EOG	Middle - East Journal of Scientific Research	1.242	MECH
2851	2014	Govarthanaraj, A.	Symptomatic vallecular cyst - How I do it?	International Journal of Pharma and Bio Sciences	3.273	CSE
2852	2014	Gracelin sheeba.R, S. Beulah Hemalatha	Alpha-Cut Fuzzy Morphology For Enhancement of Fundus Images For Diabetic Retinopathy Diagnosis	International Journal of Applied Engineering Research	1.166	ECE
2853	2014	Guna Sekhar, N.O.	Reactive power allocation through STATCOM using firefly algorithm	International Journal of Applied Engineering Research	0.881	EEE
2854	2014	Gunasekaran, S.	Control of 4-IEG VSC based dstatcom using synchronous reference frame	Middle - East Journal of Scientific Research	1.242	MECH

			theory			
2855	2014	Gunasekaran, S., Baskar, D.	Solar industrial process heating associated with thermal energy storage for feed water heating	Middle - East Journal of Scientific Research	1.242	CSE
2856	2014	Gunasekhar, N.O.	Mitigation of voltage sag by dynamic voltage restorer using single phase Z source inverter	International Journal of Applied Engineering Research	0.881	EEE
2857	2014	Gunasekhar, N.O.	Dynamic voltage restorer using three phase Ac-Ac converter	Journal of Theoretical and Applied Information Technology	0.592	CSE
2858	2014	H., Kumar, M., Iqubal, O.	Design of helical gear using MATLAB	Middle - East Journal of Scientific Research	1.242	MCA
2859	2014	H.Nazini, A.R. Arunachalam	An Authenticated Collaborative Key Agreement Active System In An Intelligent Vehicle-Vehicle System Using Ad Hoc Network	International Journal of Applied Engineering Research	1.166	CSE
2860	2014	H.Nazini, P. Ramya	Moving Beyond Traditional Knowledge Management: A Demand-Based Approach For Understanding Collective Human Activities	International Journal of Applied Engineering Research	1.166	CSE
2861	2014	H.S.RUPA	Role of Human Resource Manager in Managing Stress of Employees in Manufacturing Concerns	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
2862	2014	Hajamohideen, F.,	Devising framework for cloud based patch to optimize the network devices	International Journal of Applied Engineering Research	0.881	CSE
2863	2014	Hanirex, D.K.	An adaptive language approach for domain analysis	Middle - East Journal of Scientific Research	1.242	CSE
2864	2014	Hanirex, D.K.	Multi class image segmenation using bottom-up approach	Middle - East Journal of Scientific Research	1.242	CSE
2865	2014	Hanirex, D.K.	An adaptive language approach for domain analysis	Middle - East Journal of Scientific Research	1.242	CSE
2866	2014	Hanirex, D.K.	E-healthsense in-home vital signs monitor	Middle - East Journal of Scientific Research	1.242	CSE
2867	2014	Hanirex, D.K.	Performing three dimensional interactive operations of CT medical images	Middle - East Journal of Scientific Research	1.242	CSE
2868	2014	Hanirex, D.K.,	Mining the financial multi-relationship with accurate models	Middle - East Journal of Scientific Research	1.242	CSE
2869	2014	Hanirex, D.K.,	Authentication and authorization for high security manets	Middle - East Journal of Scientific Research	1.242	CSE
2870	2014	Hanirex, D.K.,	Mining frequent itemsets using genetic algorithm	Middle - East Journal of Scientific Research	1.242	CSE
2871	2014	Hari Prasad, R.	Inflammatory fronto nasal polyps	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2872	2014	Hariharan, R.,	Evaluation of filling conditions in injection moulding by integrating numerical simulations	Middle - East Journal of Scientific Research	1.242	CSE
2873	2014	Hariharan, R., Golden Renjith Nimal, R.J.	Friction stir welding oof dissimilar aluminium alloys (6061&7075) by using computerized numerical control machine	Middle - East Journal of Scientific Research	1.242	CSE
2874	2014	Hariharan, R., Golden Renjith Nimal, R.J.	Solving flow shop scheduling problems using a hybrid genetic scatter search algorithm	Middle - East Journal of Scientific Research	1.242	CSE

2875	2014	Harikrishnan, S.N.,	Experimental analysis of direct injection diesel engine using rubber seed oil	Middle - East Journal of Scientific Research	1.242	CSE
2876	2014	Harish	Anaesthetic management of a patient with Wolff- Parkinson - White (W.P.W. syndrome) in a case of breast mass undergoing excision	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2877	2014	Harish Kumar, E.,	A case report of severe thrombocytosis	International Journal of Pharma and Bio Sciences	3.273	CSE
2878	2014	Hema Priya, M.	Physico chemical constituents of chinese potato	International Journal of Pharmacy and Technology	2.216	BIO
2879	2014	Hemalatha, C.	Experimental studies on solar powered diffusion absorption refrigerator	Middle - East Journal of Scientific Research	1.242	EEE
2880	2014	Hemalatha, V.T., Amudhan, A.	Radiation protection in dental radiology-the safe use of radiographs in dental practice	Biosciences Biotechnology Research Asia	3.122	BM
2881	2014	Hemalatha, V.T., Julius, A., Manisundar, N.,	Oral and systemic health during menopause - a systematic review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2882	2014	Hemalatha, V.T., Manisundar, N.,	Identification of bite mark perpetrators in forensic dentistry - A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2883	2014	Ibrahim, A., Balakrishnan, R., Ebenezer, V.,	Combating nasal septum deviation in Le Fort 1 Orthognathic surgery complications, with submental intubation	Journal of Clinical and Diagnostic Research	1.545	MED
2884	2014	Illamani, V.,	A case study of rabies in a buffalo in Chennai, Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2885	2014	Illamani, V., Menezes, G.A.	Study on prevalence of Staphylococcus species in the oral mucosal and periodontal lesions with screening for methicillin resistance	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2886	2014	Illamani, V., Ramalingam, A.J.,	Prevalence of carbapenemase producing Escherichia coli isolates among various wards of a tertiary care hospital in South India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2887	2014	Illamani, V., Savetha, P., Chitrlekha, S., Kiarn, M.,	Serological analysis of clinically diagnosed dengue virus infection by immunochromatography	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2888	2014	Immanuel, G.	Requirements of a building	Indian Journal of Science and Technology	1.302	PHY
2889	2014	Immanuel, G.,	Structures for sports centre	Indian Journal of Science and Technology	1.302	PHY
2890	2014	Iyappan. L, Dr. V. Thamizharasan	Assessment of Landuse Changes In Nilakottai Taluk Using GIS AndRemote Sensing	International Journal of Applied Engineering Research	1.166	CIVIL
2891	2014	Iyappan. L, Mr. J. Gopi Krishna	Site Selection For Solid Waste Disposal In Vellore Taluk Using GeospatialTechnology	International Journal of Applied Engineering Research	1.166	CIVIL
2892	2014	Iyappan. L, Mr. P. Dayakar	Identification of Landslide Prone Zone For Coonoortalukusing Spatialtechnology	International Journal of Applied Engineering Research	1.166	CIVIL
2893	2014	Iyappan. L, Ms. L. Maria Subashini	Landuse Change Detection In Namakkal Taluk Using Remote Sensing	International Journal of Applied Engineering Research	1.166	CIVIL
2894	2014	J. Kumar, K. Sathish Kumar, P. Dayakar	Effect of Microsilica on High Strength Concrete	International Journal of Applied Engineering Research	1.166	CIVIL

2895	2014	J. Sivaramakrishnan, Mr.D.Hasen	Computational Analysis of Influence of Aerodisk Over A Spiked Blunt Body In Hypersonic Flow	International Journal of Applied Engineering Research	1.166	AERO
2896	2014	J.Arul Hency Sheela	Qualitative Analysis of Primary Metabolites of the Plant Clematis Gouriana	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CHEM
2897	2014	J.Arul Hency Sheela	Phytochemical Constituents of the Plant Clematis Gouriana	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CHEM
2898	2014	J.Arul Hency Sheela	GC-MS Studies of the Plant Clematis Gouriana	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CHEM
2899	2014	J.Manoranjini, Brintha Rajakumari	Efficient Anomaly Intrusion Detection System Using Clustering Technique	International Journal of Applied Engineering Research	1.166	CSE
2900	2014	J.Manoranjini, Mr. A.R. Arunachalam	Alert An Anonymous Location Based Energy Efficient Model	International Journal of Applied Engineering Research	1.166	CSE
2901	2014	J.Manoranjini, Ms. N. Sakthi Priya	Efficient Hack Intrusion-Detection Mechanism For Manet Attacks	International Journal of Applied Engineering Research	1.166	CSE
2902	2014	J.MANORANJINI, Ms. P. Ramya	Dedicated Trustee Detector (DTD) Of Black Holes In Manets	International Journal of Applied Engineering Research	1.166	CSE
2903	2014	J.Praveena, Mr. B. Sundar Raj	Dynamic Multilevel Priority Packet Scheduling In Sensor Networks	International Journal of Applied Engineering Research	1.166	CSE
2904	2014	J.Praveena, Ms. Brintha Rajakumari	Increasing N-Messages Delivery Probability Performance Using Two-Hop Relay With Erasure Coding	International Journal of Applied Engineering Research	1.166	CSE
2905	2014	Jacqueline, R.	A case of cervical radiculopathy: Prognosis and role of physiotherapy	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2906	2014	Jaffer Ali, A.	Hybrid energy storage system using battery/ultra capacitor	Middle - East Journal of Scientific Research	1.242	EEE
2907	2014	Jagadeesh, J., Shalini, N.	An overview of Carica papaya and its medicinal uses	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2908	2014	Jagadeeswaran, V.U., Selvalingam, E.,	A prospective study to determine the bacteriology of palatine tonsil surface and core, along with histopathological examination of tonsil	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2909	2014	Jagannathan, R.,	Ambulatory wireless monitoring of tremors in patients with Parkinson's disease	Middle - East Journal of Scientific Research	1.242	EEE
2910	2014	Jaikumar, S., Thulasimani, M., Ramaswamy, S.	Botulinum toxin: A review on its transition from a lethal poison to a magical therapeutic drug	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2911	2014	Jaleel, I.,	Assessment of physiological variation of blood components in people with pulmonary airway abnormalities	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2912	2014	James, J., Vidhya Lakshmi, S.,	Effect of lime on the index properties of rice husk ash stabilized soil	International Journal of Applied Engineering Research	0.881	CIVIL
2913	2014	Jamuna Rani, A.,	Study on total antioxidant status in relation to oxidative stress in type 2 diabetes mellitus	Journal of Clinical and Diagnostic Research	1.545	MED
2914	2014	Jamuna Rani, A.,	Paraoxonase 1 in type 2 diabetes mellitus - A review	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT



2915	2014	Jasmin, M.	Perception drug case that admonishes correct dosing	Middle - East Journal of Scientific Research	1.242	ECE
2916	2014	Jasmin, M.	Optimization techniques for low power VLSI circuits	Middle - East Journal of Scientific Research	1.242	ECE
2917	2014	Javid, S.M.	Leptospirosis-a cross sectional study	World Applied Sciences Journal	0.714	BIO
2918	2014	Jayakanthan, S., Raju, J.S.	Idiopathic gastric subserosal hematoma - A case report	International Journal of Pharma and Bio Sciences	3.273	CSE
2919	2014	Jayakumar, H.,	Anaesthetic management of a patient with Wolff- Parkinson - White (W.P.W. syndrome) in a case of breast mass undergoing excision	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2920	2014	Jayakumar, H., Ajay Kumar, A.	Life threatening reactions to synthetic oxytocin - a case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2921	2014	Jayakumari, S.	Additional belly of Flexor Digitorum Superficialis - A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2922	2014	Jayakumari, S.,	Anomalous branching pattern of lateral cord of brachial plexus - A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2923	2014	Jayalakshmi, V.	Wireless sensor network for performance monitoring of electrical machine	Middle - East Journal of Scientific Research	1.242	EEE
2924	2014	Jayalakshmi, V.	A method to reduce neutral current in three phase four wire electric distribution systems by using active power filter	Middle - East Journal of Scientific Research	1.242	EEE
2925	2014	Jayalakshmi, V.	Real and reactive power coordination for a unified power flow controller	Middle - East Journal of Scientific Research	1.242	EEE
2926	2014	Jayalakshmi, V.	Variable speed cage machine wind generation unit	Middle - East Journal of Scientific Research	1.242	EEE
2927	2014	Jayalakshmi, V.,	Mitigation of voltage sag by dynamic voltage restorer using single phase Z source inverter	International Journal of Applied Engineering Research	0.881	EEE
2928	2014	Jayalakshmi, V.,	Dynamic voltage restorer using three phase Ac-Ac converter	Journal of Theoretical and Applied Information Technology	0.592	CSE
2929	2014	Jayasrikrupaa, Anitha, N., Babu, R., Anbazhagan V.	Vitamin D 3 deficiency and bone resorption - A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2930	2014	Jayasrikrupaa, R., Masthan, K.M.K.,	Oral manifestations of bronchial asthma	International Journal of Pharma and Bio Sciences	3.273	CSE
2931	2014	Jayasrikrupaa, R., Rani, V., Leena Sankari, S.,	Rhabdomyosarcoma: Review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2932	2014	Jayasudha, S., Ramanathan, K.,	An implementation of FIS for diabetes data with fuzzy petri net representation	International Journal of Applied Engineering Research	0.881	EEE
2933	2014	Jayesh, R., Jasheel, A., Nayar, S.	Comparative evaluation of retention force and porosity for titanium and cobalt-chromium clasp assemblies-an in vitro study	World Applied Sciences Journal	0.714	ECE
2934	2014	Jayesh, R., Jasheel, A., Nayar, S.	Comparative evaluation of retention force and porosity for titanium and cobalt-chromium clasp assemblies-an in vitro study	World Applied Sciences Journal	0.714	CSE

2935	2014	Jayesh, R., Masthan, K.M.K.,	Three rooted maxillary first premolar - An unusual occurrence	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2936	2014	Jebakani, C.F.	Pterion in Chennai population	Biomedicine (India)	2.104	MEDICAL
2937	2014	Jebakani, C.F.	Mitral valve anomaly	Biomedicine (India)	2.104	MEDICAL
2938	2014	Jebakani, C.F.	Cephalic vein variation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2939	2014	Jebakani, C.F.	Median nerve variation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2940	2014	Jegadeesh, R., Raaman, N., Hariprasath, L.,	Hypolipidemic effect of Pleurotus djamor var. roseus in experimentally induced hypercholesteromic rats	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2941	2014	Jemima Daniel	Language Teaching in the Digital Age	International Journal of Innovative Research in Science, Engineering and Technology	5.442	ENG
2942	2014	Jemima Daniel	Importance of Group Discussions	International Journal of Innovative Research in Science, Engineering and Technology	5.442	ENG
2943	2014	Jemima Daniel	The Playboy of the Western World’ As a Tragi-Comedy	International Journal of Innovative Research in Science, Engineering and Technology	5.442	ENG
2944	2014	Jemima Daniel	Techniques Used in Teaching English	International Journal of Innovative Research in Science, Engineering and Technology	5.442	ENG
2945	2014	Jeyamathi, A.	Efficient password multicast authentication	Middle - East Journal of Scientific Research	1.242	CSE
2946	2014	Jeyamathi, A.	Efficient multicast authentication batch signature	Middle - East Journal of Scientific Research	1.242	CSE
2947	2014	Jeyamathi, A.	Efficient password multicast authentication	World Applied Sciences Journal	0.714	CSE
2948	2014	Jeyamathi, A.	Efficient multicast authentication batch signature	World Applied Sciences Journal	0.714	CSE
2949	2014	Jeyanthi Rebecca, J.	A comparative study on the degradation of leather industry effluent by Marine algae	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2950	2014	Jeyanthi Rebecca, L.	Isolation and characterization of lipase from marine algae	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2951	2014	Jeyanthi Rebecca, L.	Phytochemical analysis of Enteromorpha flexuosa and Ulva lactuca: A comparative study	International Journal of Pharma and Bio Sciences	3.273	CSE
2952	2014	Jeyanthi Rebecca, L.	Isolation and partial purification of lipase and protease from marine algae	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2953	2014	Jeyanthi Rebecca, L.	Phytoremediation of aluminium and lead using Raphanus sativus, Vigna radiata and Cicer arietinum	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2954	2014	Jeyanthi Rebecca, L.	Physicochemical and heavy metal analysis of sugar mill effluent	Journal of Chemical and Pharmaceutical Research	1.51	BIO

2955	2014	Jeyanthi Rebecca, L.	Study of ESBL producing organisms and antibiotic suceptibility testing in ICU of tertiary care	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2956	2014	Jeyanthi Rebecca, L.	Isolation and characterization of protease from marine algae	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
2957	2014	Jeyanthi Rebecca, L.	A comparative study of phytochemicals in black gram treated with manures	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2958	2014	Jeyanthi Rebecca, L.	Comparative study of different methods of extraction of lipase from seaweeds	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2959	2014	Jeyanthi Rebecca, L.	Comparative study on methods of extraction of protease from marine algae	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2960	2014	Jeyanthi Rebecca, L.,	Identification and optimization of cultural conditions for chitinase production by Bacillus amyloliquefaciens SM5	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2961	2014	Jeyanthi Rebecca, L., Anbuselvi, S.,	Effect of marine waste on seed germination	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2962	2014	Jeyanthi Rebecca, L., Sharmila, S.,	Extraction and purification of carotenoids from vegetables	Journal of Chemical and Pharmaceutical Research	1.51	BIO
2963	2014	Jha, M., Aneesh	Optimization of single cell protein using cassava waste by yeast	International Journal of Pharmacy and Technology	2.216	BIO
2964	2014	Jha, N.K., Ranjan, P.	Compatiblity test of two fungicides against Trichoderma viride	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2965	2014	Jha, R.K.,	Fault-tolerant voltage source inverter for permanent magnet synchronous motor	Middle - East Journal of Scientific Research	1.242	EEE
2966	2014	Jijo James, Ms. Shamini Valentina	Effect of Initial Moisture Content, Voltage And Electrode Spacing on Electro-Kinetic Stabilization of Soft Soil	International Journal of Applied Engineering Research	1.166	CIVIL
2967	2014	Jimson, S., Aravindha Babu, N., Gnananandar, G.	Epstein-bar virus- Review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2968	2014	Jintu, D.	Blood infusion warmer	International Journal of Pharmacy and Technology	2.216	BIO
2969	2014	John, J.C.,	Experimental modelling of liquid desiccant air - conditioning system	Middle - East Journal of Scientific Research	1.242	EEE
2970	2014	Johny Christopher, D., Ganapathy, H., Ganesh Kumar, G.	Unusual benign tumour of the breast- A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
2971	2014	Jose, A.,	Web security using visual cryptography against phishing	Middle - East Journal of Scientific Research	1.242	CSE
2972	2014	Jose, A.,	Authenticated multicasting in mobile devices using batch signature	Middle - East Journal of Scientific Research	1.242	CSE
2973	2014	Josephine, A.	Clinicopathological study of prostatic biopsies	Journal of Clinical and Diagnostic Research	1.545	MED
2974	2014	Judes Divya T, Dr. R. Udayakumar	An Approach to Cluster Uncertain Data using Voronoi Diagram and Uncertain Primary Index	International Journal of Applied Engineering Research	1.166	IT

2975	2014	Judes Divya T, P. Gayathri, Shubin Aldo M	Privacy For Web 2.0 Using Role Based Access Control	International Journal of Applied Engineering Research	1.166	IT
2976	2014	Judes Divya, T.,	Video key frame extraction for recognising hand drawn human face	Middle - East Journal of Scientific Research	1.242	CSE
2977	2014	Judes Divya, T., .	Mining continuously moving objects with PAM framework using K nearest neighbor algorithm	Middle - East Journal of Scientific Research	1.242	CSE
2978	2014	Julius, A., Allen, R.,	Comparative study on 7 and 14 days stored pot stained sputum smears with conventional direct smears of acid fast bacilli	Journal of Pure and Applied Microbiology	5.157	MED
2979	2014	Julius, A., Allen, R., Pramila, K.,	Comparitive study on the effect of serum and plasma on glucose and cholesterol estimation	Biosciences Biotechnology Research Asia	3.122	BM
2980	2014	Julius, A., Durga, B., Barani Srinivasan,	Cigarette smoking induced oxidative stress in human	Biosciences Biotechnology Research Asia	3.122	BM
2981	2014	Jyothi, Mr.D.Hasen	Design And Fabrication of Aero-Acoustic Wind Tunnel	International Journal of Applied Engineering Research	1.166	AERO
2982	2014	K C Suresh, C. Anuradha	An Effective Dissemination of Packets Strategies In Multihop Wireless Adhoc Networks Using OLSR	International Journal of Applied Engineering Research	1.166	CSE
2983	2014	K. Divya, Mr. R. Harish	Behaviour of Waste Synthesized Column Material For The Improvement of Soft Clay	International Journal of Applied Engineering Research	1.166	CIVIL
2984	2014	K. Divya, Ms. G. Sharmilaa	Quality Analysis of Packaged Drinking Water In And Around Trichy City	International Journal of Applied Engineering Research	1.166	CIVIL
2985	2014	K. Jeykar, Dr. X. Charles	Coating of Aluminium on Steel By Using Weld Overlay Method	International Journal of Applied Engineering Research	1.166	MBA
2986	2014	K. Jeykar, Mr. V. Srinivasan	Performance Characteristics of Twin Cylinder Di Diesel Engine Operated With Three Different Non Edible Vegetable Oil Blends With Diesel	International Journal of Applied Engineering Research	1.166	MBA
2987	2014	K. M. Vadivel, Mr. S. Thirumavalavan	Energy A Land Mark In India, Can We Succeed To Cater To Our Future Energy Demand	International Journal of Applied Engineering Research	1.166	MECH
2988	2014	K. M. Vadivel, Mr. S. Thirumavalavan	Synthesis And Analysis of Aluminium Based Mmc With Sic And Fly Ash	International Journal of Applied Engineering Research	1.166	MECH
2989	2014	K. M.Vadivel, Mr. M. Manoj, Ms. C. M. Meenakshi	Study And Analysis of Productivity Improvement In A Manufacturing Organisation	International Journal of Applied Engineering Research	1.166	MBA
2990	2014	K. Nallarasu, Dr. A. Kumaravel	Avoiding Selfish Nodes In Wireless Sensor Networks By Race	International Journal of Applied Engineering Research	1.166	IT
2991	2014	K. Nallarasu, Ms.P.Kavitha	Behaviour Based Intrusion Detection In Wireless Sensor Networks	International Journal of Applied Engineering Research	1.166	IT
2992	2014	K. Nallarasu, S.Thirunavukarasu	An Efficient Algorithm to Detect Clone Attacks in Wireless Sensor Networks	International Journal of Applied Engineering Research	1.166	IT
2993	2014	K. Sandhiya, Ms. B. Kaviya	Safe Bus Stop Location In Trichy City By Using Gis	International Journal of Applied Engineering Research	1.166	CIVIL
2994	2014	K. Sandhiya,Dr.K. Ilayaraja	Application of Gis For Countering Nuclear Disaster	International Journal of Applied Engineering Research	1.166	CIVIL
2995	2014	K. Subbulakshmi	VLSI Implementation of Evolvable PID Controller	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE

2996	2014	K. Subbulakshmi	An Embedded Based Web Server Using ARM 9 with SMS Alert System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
2997	2014	K. Vijaya Srinivasan, Mr. C. Hema	Utilization Of Pet Bottles Fibers In The Production Of Construction Materials	International Journal of Applied Engineering Research	1.166	CIVIL
2998	2014	K. Vijayasrinivasan, Dr. V. Thamizharasan	A Study on Strength Characteristics of Mortars Using Polymer Fibers	International Journal of Applied Engineering Research	1.166	CIVIL
2999	2014	K. Vijayasrinivasan, Mr. MD. Zafar Equbal	Geo Textiles And Geo Synthetics For Soil Reinforcement	International Journal of Applied Engineering Research	1.166	CIVIL
3000	2014	K. Vijayasrinivasan, S. Dilli Babu, Dr. V. Thamizharasan	Experimental Investigation On Strengthening Of The Flexural Member Using Micro Silica And Fibre Reinforced Polymer	International Journal of Applied Engineering Research	1.166	CIVIL
3001	2014	K., Arulselvi	Buck converter for bridgeless high power factor application	Middle - East Journal of Scientific Research	1.242	ECE
3002	2014	K., Chidambaram, R., Raja Sankar, S.	Quantitative phytochemical analysis of biophytum Sensitivum (L.) DC. (Oxalidaceae)	International Journal of Pharma and Bio Sciences	3.273	CSE
3003	2014	K., Kannan, S., Muthukumaravel, A.	E Logistics for warehouse management	Middle - East Journal of Scientific Research	1.242	CSE
3004	2014	K.Divyaa, Mr. J. R. Thirumal	Effect of Non-Plastic Fines on Stress-Strain Characteristics Of Sand	International Journal of Applied Engineering Research	1.166	CIVIL
3005	2014	K.Divyaa, Mr. K. Venkatraman	Design of Flexible Pavement For An Engineering College	International Journal of Applied Engineering Research	1.166	CIVIL
3006	2014	K.Divyaa, Ms. D. Rachel Evangelenetulip	Water management in pulp and paper industry using neuro fuzzy model	International Journal of Applied Engineering Research	1.166	CIVIL
3007	2014	K.Divyaa, Ms. S. Suganya	Performance of Footing on Geogrid Reinforced Waste Admixed Sand	International Journal of Applied Engineering Research	1.166	CIVIL
3008	2014	K.Divyaa, Ms. S. Vanitha	Lateral Response of Piles In Clay Under Axial Load	International Journal of Applied Engineering Research	1.166	CIVIL
3009	2014	K.G.S. VENKATESAN	Planning in FARS by dynamic multipath Reconfiguration system failure recovery in Wireless Mesh Network	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
3010	2014	K.G.S. Venkatesan * V. Khanaa	Inclusion of Flow Management for Automatic and Dynamic Route Discovery System by ARS	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
3011	2014	K.G.S. Venkatesan K.P. Shyamraj S. Anand	SAT: A Security Architecture in Wireless Mesh Networks	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
3012	2014	K.Karthikeyan, N.Rajendran	A Comparative Study on Effectiveness of Robust Power System Stabilizer For Rotor Angle Stability Enhancement	International Journal of Applied Engineering Research	1.166	EEE
3013	2014	K.M., Chandrasekar, V., Kanakaraj, K.	A rare cause of retro orbital pain - Case report	International Journal of Pharma and Bio Sciences	3.273	CSE
3014	2014	K.P., Udayakumar, R., Khanaa, V.	An anomaly detection scheme in mobile AD hoc network	World Applied Sciences Journal	0.714	IT
3015	2014	K.P., Udayakumar, R., Khanaa, V.	Highly secured ECC and RSA based crypto processor	World Applied Sciences Journal	0.714	IT
3016	2014	K.P., Udayakumar, R., Khanaa, V.	Efficient broadcast authentication with maximum lifetime in wireless sensor networks using X-TESLA	World Applied Sciences Journal	0.714	IT
3017	2014	K.S.S.Prasad, Olivia Ramya	Fuzzy Based Modeling of Cascaded Multilevel Inverter	International Journal of Applied Engineering Research	1.166	EEE



3018	2014	K.SIVARAMAN	Emerging Measures in Preserving Privacy for Publishing The Data	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
3019	2014	K.SIVARAMAN	Collaborative Filtering Based On Search Engine Logs	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
3020	2014	K.Srinivasan, Mr. D. Baskar	Analysis of Three Level Boost Converter For Reduced Switch Inverter Fed AC Drives	International Journal of Applied Engineering Research	1.166	EEE
3021	2014	K.Srinivasan, Mr. G. Ramu	Reduced Switch Three Phase Inverter Fed IM Drive With Compound Active-Clamping Boost Converter	International Journal of Applied Engineering Research	1.166	EEE
3022	2014	K.Srinivasan, Mr. M. Gopikrishnan	Analysis of A Reduced Switch Three Phase BLDC Drive	International Journal of Applied Engineering Research	1.166	EEE
3023	2014	K.Srinivasan, Mr. P. Ramanathan	Modified Impedance Source Inverter Fed Ac Drive For Low Power Applications	International Journal of Applied Engineering Research	1.166	EEE
3024	2014	K.SrinivasaN, Mr. R. Kanagaraj	Analysis of reduced topology for a Cost Effective inverter fed PMSM drive	International Journal of Applied Engineering Research	1.166	EEE
3025	2014	K.Srinivasan, Mr. S. Annadurai	Harmonics Study And Analysis of Reduced Switch Z-Source Inverter Fed AC Drives	International Journal of Applied Engineering Research	1.166	EEE
3026	2014	K.Subbulakshmi	Three Phase Three Level Unidirectional PWM Rectifier	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
3027	2014	K.Subbulakshmi	Implementation for SMS4-GCM and High-Speed Architecture Design	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
3028	2014	K.Vijaya raja, Mr.A.Aswin Raj	Aerodynamic Efficiency of Counter Vortex Winglet	International Journal of Applied Engineering Research	1.166	AERO
3029	2014	K.Vijayaraja, Dr.M.Sundararaj	Numerical Analysis of Drilling Characteristics In Gfrp Composite Using Grey Relational Algorithm	International Journal of Applied Engineering Research	1.166	AERO
3030	2014	Kaiyoom, S., Shabbir, A.	Congenital methaemoglobinemia - A rare case of cyanosis	International Journal of Pharma and Bio Sciences	3.273	CSE
3031	2014	Kaiyoom, S.H.A.A.	Prevalence of anaemia in uncontrolled type 2 diabetes mellitus	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3032	2014	Kaiyoom, S.H.A.A.	Case Report: An Interesting Case of Seroconversion after a Spontaneous Flare in a Patient with Chronic Hepatitis B.	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3033	2014	Kalai Selvi, V.S., Prabhu, K., Kumaran, Devaki,	Correlation of leptin with BMI, lipid profile and waist, hip ratio in adolescent girls - A pilot study	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3034	2014	Kalaiselvi, V.S.	Estimation of microalbuminuria in hearing loss in diabetes mellitus - A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3035	2014	Kalaiselvi, V.S., Gunanithi, K.,	Correlation between serum uric acid levels and LDL/HDL ratio in type II diabetes mellitus - An observational study	International Journal of Pharma and Bio Sciences	3.273	CSE

3036	2014	Kaliyamoorthie, K.P.	An innovative of low-priority service via end-point congestion control for TCP-LP	Middle - East Journal of Scientific Research	1.242	CSE
3037	2014	Kaliyamoorthie, K.P.	Implementation of gray level images based on the Shannon entropy	Middle - East Journal of Scientific Research	1.242	CSE
3038	2014	Kaliyamoorthie, K.P.	An efficient clustering algorithm for image segmentation	Middle - East Journal of Scientific Research	1.242	CSE
3039	2014	Kaliyamoorthie, K.P.	An effective image differencethreshold strategies and shadow detection	Middle - East Journal of Scientific Research	1.242	CSE
3040	2014	Kaliyamurthie Khanaa, K.P., Allin Geo, A.V.	Security requirements in distributed e-business environment	World Applied Sciences Journal	0.714	CSE
3041	2014	Kaliyamurthie Khanaa, K.P., Allin Geo, A.V.	An Sofm classifier for improved convergence for detection of picks syndrome using wavelet transforms	World Applied Sciences Journal	0.714	CSE
3042	2014	Kaliyamurthie Khanaa, K.P., Allin Geo, A.V.	Heterogenous patterns in database using mining	World Applied Sciences Journal	0.714	CSE
3043	2014	Kaliyamurthie, K.P.	Authentication and authorization for high security manets	Middle - East Journal of Scientific Research	1.242	CSE
3044	2014	Kaliyamurthie, K.P.	Segmentation from images using adaptive threshold	Middle - East Journal of Scientific Research	1.242	CSE
3045	2014	Kaliyamurthie, K.P.	Modern multivideo summarization through data mining and clustering	Middle - East Journal of Scientific Research	1.242	CSE
3046	2014	Kaliyamurthie, K.P.	Mining the financial multi-relationship with accurate models	Middle - East Journal of Scientific Research	1.242	CSE
3047	2014	Kaliyamurthie, K.P.	Authentication and authorization for high security manets	Middle - East Journal of Scientific Research	1.242	CSE
3048	2014	Kaliyamurthie, K.P.	Mining frequent itemsets using genetic algorithm	Middle - East Journal of Scientific Research	1.242	CSE
3049	2014	Kaliyamurthie, K.P.,	Android devices integrate with the user interface	Middle - East Journal of Scientific Research	1.242	CSE
3050	2014	Kaliyamurthie, K.P.,	Malicious packet loss during routing misbehavior-identification	Middle - East Journal of Scientific Research	1.242	CSE
3051	2014	Kaliyamurthie, K.P., Khanaa, Allin Geo, A.V.	Modeling of steganography with audio files using matlab	World Applied Sciences Journal	0.714	CSE
3052	2014	Kaliyamurthie, K.P., Khanaa, Allin Geo, A.V.	Random number generation and cryptography with four neighborhood cellular automata (4NCA)	World Applied Sciences Journal	0.714	CSE
3053	2014	Kaliyamurthie, K.P., Khanaa, Allin Geo, A.V.	Application of data mining/strategic CRM for Indian public sector banks	World Applied Sciences Journal	0.714	CSE
3054	2014	Kaliyamurthie, K.P., Khanaa, Allin Geo, A.V.	An analysis on the modelling techniques in building knowledge repositories	World Applied Sciences Journal	0.714	CSE
3055	2014	Kaliyamurthie, K.P., Khanaa, Allin Geo, A.V.	Mechanism to ensure success in software projects	World Applied Sciences Journal	0.714	CSE
3056	2014	Kaliyamurthie, K.P., Khanaa, Allin Geo, A.V.	Designing ODA for protein databases	World Applied Sciences Journal	0.714	CSE

3057	2014	Kaliyamurthie, K.P., Khanaa, Allin Geo, A.V.	SN-Pass scheme for flow control and incentive engineering in non-cooperative MANETs	World Applied Sciences Journal	0.714	CSE
3058	2014	Kaliyamurthie, K.P., Khanaa, Thooyamani, K.P.	Data mining a boon: Predictive system for university topper women in academia	World Applied Sciences Journal	0.714	CSE
3059	2014	Kamalammal, R., Aziz, A.A.,	Paraduodenal hernia - A rare cause of recurrent abdominal pain	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3060	2014	Kamalammal, R., Menezes, G.A., Sait, M.Y., Lohith, H., Ramalingam, R.	A case of diamond blackfan anemia with mutation in ribosomal protein S19	Journal of Clinical and Diagnostic Research	1.545	MED
3061	2014	Kamalammal, R., Sait, M.Y., Lohith, H.	Cow's milk protein allergy mimicking Acrodermatitis Enteropathica	Journal of Clinical and Diagnostic Research	1.545	MED
3062	2014	Kamalammal, R., Santha Kumar, S.,	Primary acrodermatitis enteropathica	International Journal of Pharma and Bio Sciences	3.273	CSE
3063	2014	Kamesh, N. Sakthi Priya	Security Enhancement of Authenticated RFID Generation	International Journal of Applied Engineering Research	1.166	CSE
3064	2014	Kanchana, N., Nandhini, R.,	Serum calcium and vitamin D levels in type 2 diabetes mellitus	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3065	2014	Kannan Subramanian	Automated Defect Recognition Methodology by Mistreatment Digital Image Process	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
3066	2014	Kannan Subramanian	IMAGE BASED FINGERPRINT VERIFICATION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
3067	2014	Kannan Subramanian	CUSTOMER RELATIONSHIP MANAGEMENT THROUGH DATA MINING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
3068	2014	Kannan Subramanian	An Efficient Face Recognition under varying Image Conditions	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
3069	2014	Kannan Subramanian	FACE RECOGNITION USING EIGENFACE AND SUPPORT VECTOR MACHINE	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
3070	2014	Kannan Subramanian	Comparative analysis of advanced Face Recognition Technique	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
3071	2014	Kannan Subramanian	Palmprint Recognition using Novel Fusion Algorithm	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
3072	2014	Kannan, S., Jennifer, P.	Prediction of code fault using naive Bayes and SVM classifiers	Middle - East Journal of Scientific Research	1.242	CSE
3073	2014	Kannan, S., Sankar, K.	Android based portable viewer for IP video surveillance	Middle - East Journal of Scientific Research	1.242	CSE
3074	2014	Kanniga, E.	Ironclad embedded system an engineering approach to Forbid flight hijacking	Middle - East Journal of Scientific Research	1.242	MECH

3075	2014	Kanniga, E.,	Optimization solution of equal dimension boxes in container loading problem using a permutation block algorithm	Indian Journal of Science and Technology	1.302	ECE
3076	2014	Kanniga, E.,	Emerging trends in wireless wide band code division multiple access	Middle - East Journal of Scientific Research	1.242	ETC
3077	2014	Kanniga, E.,	Kandigital bike operating system	Middle - East Journal of Scientific Research	1.242	ETC
3078	2014	Kanniga, E., Brindha, G.	GSM based analysis of network using mobile communications	Middle - East Journal of Scientific Research	1.242	ETC
3079	2014	Kanniga, E., Rathnam, K.S.R.,	Wireless based target detection and object identification using seismic and pir sensors	Middle - East Journal of Scientific Research	1.242	ECE
3080	2014	Karrunakaran, C.M.	In vitro and in vivo correlation study of levetiracetam immediate release tablet using wagner nelson method	International Journal of PharmTech Research	0.548	BIO
3081	2014	Karthick, A., Loganathan, S.C.	Evaluation of biocompatibility of bioactive glass, bioactive glass-hydroxyapatite and mineral trioxide aggregate-an in vitro study	Middle - East Journal of Scientific Research	1.242	MCA
3082	2014	Karthick, K., Jennifer, P.,	SSL backend forwarding scheme in cluster-based web servers	Middle - East Journal of Scientific Research	1.242	ETC
3083	2014	Karthick, K., Jennifer, P.,	New forward-secure digital signature scheme	Middle - East Journal of Scientific Research	1.242	ETC
3084	2014	Karthick, K., Jennifer, P.,	Ensuring distributed accountability for data sharing in cloud	Middle - East Journal of Scientific Research	1.242	ETC
3085	2014	Karthik, B.	Wi-Fi energy meter implementation using embedded linux in ARM 9	Middle - East Journal of Scientific Research	1.242	CSE
3086	2014	Karthik, B.	Effect of feature fusion for PF tumor segmentation with modified ams algorithm	Middle - East Journal of Scientific Research	1.242	ECE
3087	2014	Karthik, B.	Automatic braking and evasive steering for active pedestrian safety	Middle - East Journal of Scientific Research	1.242	ECE
3088	2014	Karthik, B.,	Removal of high density salt and pepper noise through modified cascaded filter	Middle - East Journal of Scientific Research	1.242	ECE
3089	2014	Karthik, B.,	Noise removal using mixtures of projected gaussian scale mixtures	Middle - East Journal of Scientific Research	1.242	ECE
3090	2014	Karthik, B.,	Design and analysis of a transceiver on a chip for novel IR-UWB pulses	Middle - East Journal of Scientific Research	1.242	ECE
3091	2014	Karthik, B.,	Test data compression architecture for lowpower vlsi testing	Middle - East Journal of Scientific Research	1.242	ECE
3092	2014	Karthik, B.,	Noise removal using mixtures of projected gaussian scale mixtures	World Applied Sciences Journal	0.714	ECE
3093	2014	Karthik, B.,	Test data compression architecture for lowpower VLSI testing	World Applied Sciences Journal	0.714	ECE
3094	2014	Karthik, B., Kiran Kumar, T.V.U.	A DFIG based wind generation system with unbalanced stator and grid condition	Middle - East Journal of Scientific Research	1.242	ECE
3095	2014	Karthik, B., Kiran Kumar, T.V.U.	Effective routing technique based on decision logic for open faults in fpgas interconnects	Middle - East Journal of Scientific Research	1.242	ECE
3096	2014	Karthik, B., Kiran Kumar, T.V.U.	Privacy conscious screening framework for frequently moving objects	Middle - East Journal of Scientific Research	1.242	ECE
3097	2014	Karthik, B., Kiran Kumar, T.V.U.	Authentication verification and remote digital signing based on embedded arm	Middle - East Journal of Scientific Research	1.242	ECE

			(LPC2378) platform			
3098	2014	Karthik, B., Kiran Kumar, T.V.U.	Authentication verification and remote digital signing based on embedded arm (LPC2378) platform	Middle - East Journal of Scientific Research	1.242	ECE
3099	2014	Karthik, B., Kumar, T.V.U.K.	Authentication verification and remote digital signing based on embedded arm (LPC2378) platform	World Applied Sciences Journal	0.714	ECE
3100	2014	Karthik, B., Kumar, T.V.U.K.	Authentication verification and remote digital signing based on embedded arm (LPC2378) platform	World Applied Sciences Journal	0.714	ECE
3101	2014	Karthik, B., Kumaran, E.B.	Optimizing 2:1 MUX for low power design using adiabatic logic	Middle - East Journal of Scientific Research	1.242	ECE
3102	2014	Karthik, V.	Multifocal glioblastoma: A case report with review of literature	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3103	2014	Karthikeyan.U,2Dr.Rajani	Caching Strategies For On-Demand Routing Protocols In Ad-hoc Networks	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
3104	2014	Karthikeyan.U,2Dr.Rajani	Security Issues Pertaining to Ad-Hoc Networks	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
3105	2014	Kasinatha Pandian, P., Aravindan, S.	Effect of lime on the index properties of rice husk ash stabilized soil	International Journal of Applied Engineering Research	0.881	CIVIL
3106	2014	Kathir Subramaniam, T., Divya, S.	Leukocytoclastic vasculitis induced by pyrazinamide in children	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3107	2014	Kathiresan, S.	Cost reduction analysis through value engineering in leaf spring manufacturing	World Applied Sciences Journal	0.714	IT
3108	2014	Kathiresan, S.	Methodlogies to detect defects in thin layered material	Middle - East Journal of Scientific Research	1.242	ETC
3109	2014	Kathiresan, S.	Cost reduction analysis through value engineering in leaf spring manufacturing	Middle - East Journal of Scientific Research	1.242	ETC
3110	2014	Kathiresan, S.	Lean manufacturing in carriage building press shop	Middle - East Journal of Scientific Research	1.242	ETC
3111	2014	Kathiresan, S.	Lean manufacturing in carriage building press shop	World Applied Sciences Journal	0.714	IT
3112	2014	Kathiresan, S.	Methodlogies to detect defects in thin layered material	World Applied Sciences Journal	0.714	IT
3113	2014	Kavalakuntla, S.	Pharmacophore design on Renin inhibitors	Middle - East Journal of Scientific Research	1.242	BIO
3114	2014	Kavimani, M.,	Pterion in Chennai population	Biomedicine (India)	2.104	MEDICAL
3115	2014	Kavimani, M.,	Mitral valve anomaly	Biomedicine (India)	2.104	MEDICAL
3116	2014	Kavimani, M.,	Cephalic vein variation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3117	2014	Kavimani, M., Suba Anandhi, K.,	Median nerve variation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3118	2014	Kaviprasanna, S.	Prevalence of microalbuminuria in type 2 diabetes mellitus association with	Research Journal of Pharmaceutical, Biological and	0.77	BIO



			sex, age, duration of diabetes	Chemical Sciences		
3119	2014	Kavitha, P.	An integrated method for program proving, testing and debugging	Middle - East Journal of Scientific Research	1.242	IT
3120	2014	Kavitha, P.	Integration of digital image processing using watermarking algorithm	Middle - East Journal of Scientific Research	1.242	IT
3121	2014	Kavitha, P.	Classification-Aware hidden-web text database selection	Middle - East Journal of Scientific Research	1.242	IT
3122	2014	Kavitha, P.	Improving color constancy by photometric edge weighting	Middle - East Journal of Scientific Research	1.242	IT
3123	2014	Kavitha, P.	Compressed-sensing-enabled video streaming for wireless multimedia sensor networks	Middle - East Journal of Scientific Research	1.242	IT
3124	2014	Kavitha, P.	An efficient enhanced k-means approach with improved initial cluster centers	Middle - East Journal of Scientific Research	1.242	ECE
3125	2014	Kavitha, P.	An integrated method for program proving, testing and debugging	World Applied Sciences Journal	0.714	CSE
3126	2014	Kavitha, P.	Dynamic versus static traffic policing: A new traffic policing approach for wireless video conference	World Applied Sciences Journal	0.714	CSE
3127	2014	Kavitha, P.	Embed links to external websites in videos	World Applied Sciences Journal	0.714	CSE
3128	2014	Kavitha, P.	Classification-aware hidden-web text database selection	World Applied Sciences Journal	0.714	CSE
3129	2014	Kavitha, R.,	An efficient method to automatic intelligent based search engine in health care cloud data using c-means with neuro fuzzy system	International Journal of Applied Engineering Research	0.881	IT
3130	2014	Kayalvizhi, G., Subramaniyan, B.,	Clinical manifestations of oculodentodigital dysplasia	Journal of Indian Society of Pedodontics and Preventive Dentistry	0.779	DENT
3131	2014	Kerana Hanirex, D.,	Authentication and authorization for high security manets	Middle - East Journal of Scientific Research	1.242	CSE
3132	2014	Khanaa, K.P., Allin Geo, A.V.	IT security and audit	World Applied Sciences Journal	0.714	CSE
3133	2014	Khanaa, V.	Structure independent fault detection scheme for obtaining a reliable advanced encryption standard	World Applied Sciences Journal	0.714	IT
3134	2014	Khanaa, V.	Dementia disease diagnosis in magnetic resonance imaging	Middle - East Journal of Scientific Research	1.242	CSE
3135	2014	Khanaa, V.	Evaluating the performance of weather parameters and comparative study using soft computing technique	International Journal of Applied Engineering Research	0.881	IT
3136	2014	Khanaa, V., Saravanan, T.	Energy demand management motor control using multilevel inverter	Middle - East Journal of Scientific Research	1.242	CSE
3137	2014	Khanaa, V., Saravanan, T.	Noise removal and screening of knee joint vibroarthrographic signals	Middle - East Journal of Scientific Research	1.242	CSE
3138	2014	Khanaa, V., Saravanan, T.	A protected multi authorizing reprogramming protocol for wireless sensor networks	Middle - East Journal of Scientific Research	1.242	CSE
3139	2014	Khanaa, V., Saravanan, T.	Digitalized secure channel maintenance using brokering systems	Middle - East Journal of Scientific Research	1.242	CSE
3140	2014	Khanaa, V., Saravanan, T.	Exploring domain auction and priority checking analysis	Middle - East Journal of Scientific Research	1.242	CSE

3141	2014	Khanaa, V., Saravanan, T.	Optimal charging system in solar powered robotic vehicle using smart host micro controller	Middle - East Journal of Scientific Research	1.242	CSE
3142	2014	Khanaa, V., Thooyamani, K.P.	Dynamic peer-to-peer distributed document clustering and summarization	World Applied Sciences Journal	0.714	CSE
3143	2014	Khanaa, V., Thooyamani, K.P.	Adoption malleability in mobile un accompanied WSN	Middle - East Journal of Scientific Research	1.242	CSE
3144	2014	Khanaa, V., Thooyamani, K.P.	Virtual instrumentation based process of agriculture by automation	Middle - East Journal of Scientific Research	1.242	CSE
3145	2014	Khanaa, V., Thooyamani, K.P.	Wide area wireless networks-IETF	Middle - East Journal of Scientific Research	1.242	CSE
3146	2014	Khanaa, V., Thooyamani, K.P.	Fresh information reterival using P2P web search	Middle - East Journal of Scientific Research	1.242	CSE
3147	2014	Khanaa, V., Thooyamani, K.P.	Energy efficient reprogramming for mobile sensor network	World Applied Sciences Journal	0.714	CSE
3148	2014	Khanaa, V., Thooyamani, K.P.	Efficient node replica detection in wireless sensor networks	World Applied Sciences Journal	0.714	CSE
3149	2014	Khanaa, V., Thooyamani, K.P.	Compact lens antenna for 60GHz millimeter-wave applications	World Applied Sciences Journal	0.714	CSE
3150	2014	Khanaa, V., Thooyamani, K.P.	An enhanced detection of exudates in color fundus images of the human retina a contribution for the mass screening of diabetic retinopathy	World Applied Sciences Journal	0.714	CSE
3151	2014	Khanaa, V., Thooyamani, K.P.,	An improved rao-blackwellized particle filter for GPS-INS integrated navigation	Middle - East Journal of Scientific Research	1.242	CSE
3152	2014	Khanaa, V., Thooyamani, K.P.,	WSN based gas leakage detecting and locating system for petrochemical industry	Middle - East Journal of Scientific Research	1.242	CSE
3153	2014	Khanaa, V., Thooyamani, K.P.,	Dual tree complex wavelet transform for adaptive interferogram residual reduction	Middle - East Journal of Scientific Research	1.242	CSE
3154	2014	Khanaa, V., Thooyamani, K.P.,	Traffic balancing on co-operative proxy caching for peer to peer networks	World Applied Sciences Journal	0.714	CSE
3155	2014	Khanaa, V., Thooyamani, K.P.,	Impact of route stability under random based mobility model in MANET	World Applied Sciences Journal	0.714	CSE
3156	2014	Khanaa, V., Thooyamani, K.P.,	Elliptic curve cryptography using in multicast network	World Applied Sciences Journal	0.714	CSE
3157	2014	Khanaa, V., Thooyamani, K.P.,	Load balancing in structured PEER to PEER systems	World Applied Sciences Journal	0.714	CSE
3158	2014	Khanaa, V., Thooyamani, K.P.,	Two factor authentication using mobile phones	World Applied Sciences Journal	0.714	CSE
3159	2014	Khanaa, V., Thooyamani, K.P.,	Next major wave of it inovation	World Applied Sciences Journal	0.714	CSE
3160	2014	Khanaa, V., Thooyamani, K.P.,	Modelling Cloud Storage	World Applied Sciences Journal	0.714	CSE
3161	2014	Khanaa, V., Thooyamani, K.P.,	A novel approach towards prevention of spam, phising, controlling hierarchical access using Domain Keys	World Applied Sciences Journal	0.714	CSE
3162	2014	Khanaa, V., Thooyamani, K.P.,	Traffic policing approach for wireless video conference traffic	World Applied Sciences Journal	0.714	CSE
3163	2014	Khanaa, V., Thooyamani, K.P.,	Patient monitoring in gene ontology with words computing using SOM	World Applied Sciences Journal	0.714	CSE
3164	2014	Khanaa, V., Thooyamani, K.P.,	A secure and efficient authentication system for distributed wireless sensor	World Applied Sciences Journal	0.714	CSE

			network			
3165	2014	Khanaa, V., Thooyamani, K.P.,	Symmetric key cryptosystem using 2d reversible cellular automata	World Applied Sciences Journal	0.714	CSE
3166	2014	Khanaa, V., Thooyamani, K.P.,	SRW/U as a lingua franca in managing the diversified information resources	World Applied Sciences Journal	0.714	CSE
3167	2014	Khanaa, V., Thooyamani, K.P.,	Multi resigncryption protocol scheme for an identification of malicious mobile agent host	World Applied Sciences Journal	0.714	CSE
3168	2014	Khanaa, V., Udayakumar, R.	Using integrated circuits with low power multi bit flip-flops in different approch	Middle - East Journal of Scientific Research	1.242	CSE
3169	2014	Khanaa, V., Udayakumar, R.	Efficiently measuring denial of service attacks using appropriate metrics	Middle - East Journal of Scientific Research	1.242	CSE
3170	2014	Khanaa, V., Udayakumar, R.	Wireless cellular communication using 100 nanometers spintronics device based VLSI	Middle - East Journal of Scientific Research	1.242	CSE
3171	2014	Khanaa, V., Udayakumar, R.	Adaptive filter design for high percentage noise removal	Middle - East Journal of Scientific Research	1.242	CSE
3172	2014	Khanaa, V., Udayakumar, R.	Nanowire meadow consequence transistor with Quantum	Middle - East Journal of Scientific Research	1.242	CSE
3173	2014	Khanaa, V., Udayakumar, R.	Partial encryption and partial inference control based disclosure in effective cost cloud	Middle - East Journal of Scientific Research	1.242	CSE
3174	2014	Khanaa, V., Udayakumar, R.	Fuzzy adaptive internal model controller forweapon systems-A case study	Middle - East Journal of Scientific Research	1.242	CSE
3175	2014	Khanaa, V., Udayakumar, R.	Illustration segmentation VIA gradient defining moment hierarchies amalgamation	Middle - East Journal of Scientific Research	1.242	CSE
3176	2014	Khanaa, V., Udayakumar, R.	Level voltage inverter controlled with ISPWM	Middle - East Journal of Scientific Research	1.242	CSE
3177	2014	Khanaa, V., Udayakumar, R.	Fault recognition using IMC, fuzzy and temperature contrller	Middle - East Journal of Scientific Research	1.242	CSE
3178	2014	Khanna, V.	Advances in wireless technologies and impact on health-a review	International Journal of Pharmacy and Technology	2.216	BIO
3179	2014	Khanna, V.	Code process block based reduction technique for software code clone detection	International Journal of Applied Engineering Research	0.881	IT
3180	2014	Khanna, V.	Contemporary research on robotics	International Journal of Applied Engineering Research	0.881	IT
3181	2014	Kharthi, K.	Structures for sports centre	Indian Journal of Science and Technology	1.302	ECE
3182	2014	Khuzhali, M.S.	Advertising system using VGA protocol	Middle - East Journal of Scientific Research	1.242	ECE
3183	2014	Khuzhali, M.S.	Energy efficient distributed decision fusion for wireless sensor network	Middle - East Journal of Scientific Research	1.242	ECE
3184	2014	Khuzhali, M.S.	Back ground subtraction algorithm for moving object detection in FPGA	Middle - East Journal of Scientific Research	1.242	ECE
3185	2014	Khuzhali, S.	Vlsi based accident information and car security system	Middle - East Journal of Scientific Research	1.242	ECE
3186	2014	Khuzhali, S.	Energy efficient topology based on demand for MANETS using directional antenna	Middle - East Journal of Scientific Research	1.242	ECE

3187	2014	Khuzhali, S.	Wide branch msa for quadra band wireless applications	Middle - East Journal of Scientific Research	1.242	ECE
3188	2014	Khuzhali, S.	Wireless security system based on FPGA	Middle - East Journal of Scientific Research	1.242	ECE
3189	2014	Kiran Kumar, T.V.U.	Noise removal using mixtures of projected gaussian scale mixtures	World Applied Sciences Journal	0.714	ECE
3190	2014	Kiran Kumar, T.V.U., Selvaraj, A.	Test data compression architecture for lowpower VLSI testing	World Applied Sciences Journal	0.714	ECE
3191	2014	Kiran, M., Illamani, V., Praveena	Etiology and antibiotic resistance pattern of urinary tract infections with special reference to gram negative isolates	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3192	2014	Kishore, S.	A rare case of cavernous hemangioma in the tonsil	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3193	2014	Kishorekumar, S.	Force decay characteristics of NiTi closed coil spring at different time intervals	Biosciences Biotechnology Research Asia	3.122	BM
3194	2014	Komal Koushik, Mr. G. Anbazhagan, M. Mustafa Kamal Basha	Improvement of Wear And Corrosion Resistance of AA2014 Aluminum Alloy By Friction Surfacing	International Journal of Applied Engineering Research	1.166	MBA
3195	2014	Krishnamoorthy, P.	Nonmicrobial-mediated inflammatory airway diseases - An update	Journal of Physiology and Biochemistry	0.628	MED
3196	2014	Krishnamoorthy, P.	Marine algae for agricultural sector for high yield	Journal of Chemical and Pharmaceutical Sciences	1.51	BIO
3197	2014	Krishnanm, M.G.,	Face recognition using opencl	Middle - East Journal of Scientific Research	1.242	EEE
3198	2014	Kumar, A.	Preliminary phytochemical analysis of Tabernaemontana alternifolia	International Journal of Pharma and Bio Sciences	3.273	CSE
3199	2014	Kumar, A.	Harvesting of energy from vibration by using micro-electro mechanical sysem	Middle - East Journal of Scientific Research	1.242	EEE
3200	2014	Kumar, A.	A neural network approach to the detection of incipient faults on power distribution feeders	Middle - East Journal of Scientific Research	1.242	EEE
3201	2014	Kumar, A.,	Structural and thermal analysis of brake drum	Middle - East Journal of Scientific Research	1.242	EEE
3202	2014	Kumar, A.,	Structural and thermal analysis of brake drum	Middle - East Journal of Scientific Research	1.242	EEE
3203	2014	Kumar, A., Rakesh, L.	Analysis of power screw using 'Ansys'	Middle - East Journal of Scientific Research	1.242	EEE
3204	2014	Kumar, A.S.	Harvesting of energy from vibration by using micro-electro mechanical sysem	Middle - East Journal of Scientific Research	1.242	EEE
3205	2014	Kumar, C.S., Elangovan, S.,	Numerical analysis of flow through a contour nozzle kept in a supersonic stream	International Journal of Turbo and Jet Engines	0.846	CSE
3206	2014	Kumar, K.R., Sharma, A., Basalingappa, S., Jaikumar, S., Ramaswamy, S.	Silent myocardial infarction in type 2 diabetes mellitus: Prevention is prudent than diagnosis and management	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3207	2014	Kumar, M., Rakesh, L.	Analysis of stress in welded joint in bending and in torsion using 'ansys'	Middle - East Journal of Scientific Research	1.242	EEE
3208	2014	Kumar, M.S.,	Compatiblity test of two fungicides against Trichoderma viride	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3209	2014	Kumar, P.,	Prospects of the applying of UPFC in modern distribution network	Middle - East Journal of Scientific Research	1.242	EEE

3210	2014	Kumar, P.,	Trigeminal trophic syndrome	Indian Journal of Dermatology	0.62	MEDICAL
3211	2014	Kumar, R.K., Kumar, S., Kumar, S.,	Design of thyristor controlled series capacitor for high voltage controllability and flexibility	Middle - East Journal of Scientific Research	1.242	EEE
3212	2014	Kumar, S.	Microbial deterioration of low density polyethylene by Aspergillus and Fusarium sp	International Journal of ChemTech Research	0.552	CHEM
3213	2014	Kumar, S., Rakesh, K.	Pleomorphic adenoma of palate-management by complete excision	Biosciences Biotechnology Research Asia	3.122	BM
3214	2014	Kumar, T.K.,	Removal of high density salt and pepper noise through modified cascaded filter	Middle - East Journal of Scientific Research	1.242	ECE
3215	2014	Kumar, V.,	Case Report: An Interesting Case of Seroconversion after a Spontaneous Flare in a Patient with Chronic Hepatitis B.	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3216	2014	Kumar. J, Mr. P. Sachithanandam	Experimental Investigation on Concrete With Partial Replacement of Scrap Rubber To Granite Stones As Coarse Aggregate	International Journal of Applied Engineering Research	1.166	CIVIL
3217	2014	Kumaravel	Devising framework for cloud based patch to optimize the network devices	International Journal of Applied Engineering Research	0.881	IT
3218	2014	Kumaravel, A.	A novel approach to trust based recommender systems leveraged by context attributes	International Journal of Engineering and Technology	1.29	
3219	2014	Kumaravel, A.	Review on a dynamic scheduling algorithm for grid with task duplication	Middle - East Journal of Scientific Research	1.242	IT
3220	2014	Kumaravel, A.	Exploiting the context attribute similarity by constructing fine grained hierarchy for recommender system	International Journal of Applied Engineering Research	0.881	IT
3221	2014	Kumaravel, A.	An implementation of FIS for diabetes data with fuzzy petri net representation	International Journal of Applied Engineering Research	0.881	IT
3222	2014	Kumaravel, A.,	Application of Pca for context selection for collaborative filtering	Middle - East Journal of Scientific Research	1.242	CSE
3223	2014	Kumaravel, M.M.	Effective along with incorporate document replication along with persistence preservation in P2P devices	Middle - East Journal of Scientific Research	1.242	IT
3224	2014	Kumari, K.R.,	Improvement of image quality based on fractal image compression	Middle - East Journal of Scientific Research	1.242	MCA
3225	2014	Kumari, K.R.,	Improvement of image quality based on fractal image compression	Middle - East Journal of Scientific Research	1.242	CSE
3226	2014	Kumari, N., Kannan S.,	Credit card fraud detection using Hidden Markov Model-A survey	Middle - East Journal of Scientific Research	1.242	MCA
3227	2014	Kumari, R.	Dynamic Breaking in Cage Induction Motor	Middle - East Journal of Scientific Research	1.242	EEE
3228	2014	Kundra P, Subramani Y, Ravishankar M, Sistla SC, Nagappa M, Sivashanmugam T.	Cardiorespiratory effects of balancing PEEP with intra-abdominal pressures during laparoscopic cholecystectomy.	Surg Laparosc Endosc Percutan Tech. 2014	2.94	MEDICAL
3229	2014	Kundra, P., Subramani, Y., Ravishankar, M.,	Cardiorespiratory effects of balancing PEEP with intra-abdominal pressures during laparoscopic cholecystectomy	Surgical Laparoscopy, Endoscopy and Percutaneous Techniques	0.632	BIO
3230	2014	L., Rohit Pani Shankar, K.	Direct bonding of lingual orthodontic brackets - Kommon base technique	World Applied Sciences Journal	0.714	BIO
3231	2014	Lakshmi, K., Deepti,	Dengue - Changing trends and the need for research	Research Journal of Pharmaceutical, Biological and	0.77	BIO



				Chemical Sciences		
3232	2014	Lakshmipriya, R., Chitrlekha, S.	Prevalence of Candida among denture and non denture wearers	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3233	2014	Lakshmipriya, R., Lakshmi, K.	Detection of extended spectrum beta lactamase production in Escherichia coli causing urinary tract infection	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3234	2014	Lalitha, M.K., Sriram, T.	Former and latter against E. faecalis in root canal disinfection	Biosciences Biotechnology Research Asia	3.122	BM
3235	2014	Lalitha, M.K., Sriram, T.	A new irrigant against E. faecalis in root canal disinfection	Biosciences Biotechnology Research Asia	3.122	BM
3236	2014	Laliytha, K.B.	Oral manifestations in a diabetic patient - diagnosis and management	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3237	2014	Laliytha, K.B.	Intraparotid hemangioma in adults	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3238	2014	Laliytha, K.B.	Pleomorphic adenoma: A case report and review of literature	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3239	2014	Laliytha, K.B.	Fibrous dysplasia: A case report and review of literature	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3240	2014	Laliytha, K.B., Arivazhagan, S.	Sialolith: A hindrance to flow	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3241	2014	Laliytha, K.B., Manikandan, S.,	Rare drug reaction in a neurocysticercosis patient	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3242	2014	Laliytha, K.B., Sasikumar, P.	Hand foot mouth disease in an immunocompetent adult	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3243	2014	Latha	Studies on homology modeling of fap1 & survivin	International Journal of Pharmacy and Technology	2.216	BIO
3244	2014	Latha	An insight on homology modeling of FAP1 & SURVIVIN	International Journal of Pharmacy and Technology	2.216	BIO
3245	2014	Lavanya, K., Priyadharshini,	Leiomyoma of the vulva	International Journal of Pharma and Bio Sciences	3.273	CSE
3246	2014	Lavanya, K., Saraswathi, K.,	An ectopic pregnancy with atypical presentation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3247	2014	Leena Sankari, S., Anitha, N., Rajesh, E.	Oral parasitic infections - A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3248	2014	Leena Sankari, S., Aravindha Babu, N.,	Flavonoids-Clinical effects and applications in dentistry: A review	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
3249	2014	Leena Sankari, S., Masthan, K.M.K., Aravindha Babu, N.,	Giant cell lesions- A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3250	2014	Leena Sankari, S., Senthil Kumar, P.	Case of unusual giant complex odontoma with impacted teeth and dentigerous	Research Journal of Pharmaceutical, Biological and	0.77	BIO

			cyst	Chemical Sciences		
3251	2014	Lingeswaran, K.	Microcontroller-based MPPT control for standalone PV system with sepic converter	Middle - East Journal of Scientific Research	1.242	EEE
3252	2014	Lingeswaran, K.	Fault-tolerant voltage source inverter for permanent magnet synchronous motor	Middle - East Journal of Scientific Research	1.242	MECH
3253	2014	Lingeswaran, K.	Design of stirling engine and solar collectors to run an automobile alternator	Middle - East Journal of Scientific Research	1.242	CSE
3254	2014	Lingeswaran, K.	High efficiencytransformer less inverter for single-phase photovoltaic systems using switching converter	Middle - East Journal of Scientific Research	1.242	ECE
3255	2014	Lingeswaran, K.,	Micro-scale solar energyharvesting system from low over-head maximum power point tracking technique	Middle - East Journal of Scientific Research	1.242	EEE
3256	2014	Lingeswaran, K.,	Experimental studies on solar powered diffusion absorption refrigerator	Middle - East Journal of Scientific Research	1.242	MCA
3257	2014	Lingeswaran, K.,	Preparation and characterization of chemical bath deposited cds thin film for solar cell	Middle - East Journal of Scientific Research	1.242	MCA
3258	2014	Lingeswaran, K., Ramnathan, P.	Development of direct methanol fuel cell and improving the efficiency	Middle - East Journal of Scientific Research	1.242	CSE
3259	2014	Loganathan, S.C., Prasanth, B.K.	A comparative evaluation of compressive strength of Portland cement with zinc oxide eugenol and Polymer-reinforced cement: An in vitro analysis	Indian Journal of Dental Research	0.767	DENTAL
3260	2014	Logashanmugam, E.	DCT-SVD and DWT-SVD image watermarking techniques	International Journal of Applied Engineering Research	0.881	EEE
3261	2014	M. Ajona, B. Kaviya	An Environmental Friendly Self-Healing Microbial Concrete	International Journal of Applied Engineering Research	1.166	CIVIL
3262	2014	M. Ajona, C. Hema	Planning and Design of an IT Park with Green Building	International Journal of Applied Engineering Research	1.166	CIVIL
3263	2014	M. Ajona, L. Maria Subashini	Eco-Friendly Concrete with Rice Husk Ash	International Journal of Applied Engineering Research	1.166	CIVIL
3264	2014	M. Ajona, Shamini Valentina	Studies on Flexural Behaviour of Beams Using Non-Conventional Aggregates	International Journal of Applied Engineering Research	1.166	CIVIL
3265	2014	M. Ajona, Tongbram Tarun Kumar	Experimental And Theoritical Studies on Confined Steel Concrete Composite Beams Under Pure Torsion	International Journal of Applied Engineering Research	1.166	CIVIL
3266	2014	M. AMEERUTHEEN, Sri. ARAVINDAN	STUDY OF STRESSES ON COMPOSITE GIRDER BRIDGE OVER SQUARE AND SKEW SPAN	INTERNATIONAL JOURNAL OF CE ENGINEERING AND TECHNOLOGY (IJCIET)	7.929	CE
3267	2014	M. Anbarasan, Dr. K.P. Kaliyamurthie	Multiple Sensor Nodes Deployment For Privacy Maintenance In Botnet	International Journal of Applied Engineering Research	1.166	CSE
3268	2014	M. Bharathi,R. Charanya, T. Vijayan	Halftone Visual Cryptography & Watermarking	International Journal of Engineering Research & Technology	1.76	EIE
3269	2014	M. Brinda Kumar1, Dr. K.P. Kaliyamurthie2	A Novel Resource Distributed Discovery and Management in Grid Computing	International Journal of Computer Science and Mobile Computing	4.277	CSE
3270	2014	M. Masthan, P.Kavitha	Multiple Agent Localization In Wireless Sensor Networks	International Journal of Applied Engineering Research	1.166	IT
3271	2014	M. Mustafa Kamal Basha, V. Srinivasan	Fabrication of Alsic Mmc And Analysis of Its Mechanical Properties	International Journal of Applied Engineering Research	1.166	MBA

3272	2014	M. RAVICHANDRAN, R. ANBAZHAGAN, BINU. K. SOLOMAN & C. JAGADEESH VIKRAM	DESIGN AND ANALYSIS OF CONNECTING ROD BY USING CFRP MATERIAL	International Journal of Automobile Engineering Research and Development (IJAuERD)	5	AUTO
3273	2014	M. Ravikumar*1, Rebecca L. Jeyanthi 2, Suresh Xavier 1 and Rachel L. Ananthi 3	TOXICOLOGICAL STUDY ON THE EGFR PROTEIN INHIBITOR (IRESSA 1) USING TOPKAT	IJPSR	2	IBT
3274	2014	M. Sujikannan, S.P. Vijayaraghavan	Plug in Hybrid Electrical Vehicles Charging demand in power flow calculation	International Journal of Applied Engineering Research	1.166	EEE
3275	2014	M., Elangovan, S., Sridhar, B.T.N.	Similarity analysis of pressure distribution along the wake axis of elliptic cones	Indian Journal of Science and Technology	1.302	ECE
3276	2014	M., Rachelin Sujae, P.	Face recognition using open CL	World Applied Sciences Journal	0.714	ETC
3277	2014	M., Rachelin Sujae, P.	Vlsi implementation of evolvable PID controller	World Applied Sciences Journal	0.714	ETC
3278	2014	M., Rachelin Sujae, P.	System design for encoding and decoding to minimize the crosstalk in VLSI circuits	World Applied Sciences Journal	0.714	ETC
3279	2014	M., Rachelinsujae, P.	Audio equalizer implementation using ADSP-BF533	World Applied Sciences Journal	0.714	ETC
3280	2014	M., Saravana, S.	Verification of parts using digital image processing in machine vision	World Applied Sciences Journal	0.714	ETC
3281	2014	M., Sujatha, V., Mahalaxmi, S.	The role of nanoparticles and nanodevices in nanomedicine	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3282	2014	M.Anand, C. Nalini	Cross Layer Framework For Intrusion Detection System Using Machine Learning Algorithm In MANET	International Journal of Applied Engineering Research	1.166	CSE
3283	2014	M.Anand, D. Kerana Hanirex	Improving on Qos By Congestion Control Aware Routing In Wireless Sensor Network	International Journal of Applied Engineering Research	1.166	CSE
3284	2014	M.Ari Prasad, Mr. S.Gunasekaran	Stability Analysis of Complete Stator Control Permanent Magnet Motor	International Journal of Applied Engineering Research	1.166	EEE
3285	2014	M.Arivukarasi, R. Karthikeyan	A New model for biometric highly secure Authentication using Distributed mobile system	International Journal of Applied Engineering Research	1.166	CSE
3286	2014	M.K., Sathish Kumar, M., Rao, M.R.K.	Preliminary phytochemical analysis of Amaranthus polygonoides	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3287	2014	M.K.Vidhyalakshmi, S. Arulselvi	Novel Anti Theft System Using Zigbee –Pic Remote	International Journal of Applied Engineering Research	1.166	ECE
3288	2014	M.K.Vidhyalakshmi, S. Philomina	Fingerprint Compression Using Contourlet Transform With Fuzzy C Means Vector Quantization And Arithmetic Encoding	International Journal of Applied Engineering Research	1.166	ECE
3289	2014	M.Masthan, Ms.P.Kavitha	Clustering Technique In Navigating Website	International Journal of Applied Engineering Research	1.166	IT
3290	2014	M.Masthan, Ms.S.Vinoth Lakshmi	Rushing Attack on Multipath Routing Protocol	International Journal of Applied Engineering Research	1.166	IT
3291	2014	M.Masthan, P. Gayathri	Costoptimization of Workflow Scheduling In Grid	International Journal of Applied Engineering Research	1.166	IT
3292	2014	M.P.Elhiba Mabel, F. Fathima	Speech recognition of semantic over text improving rate of TTS	International Journal of Applied Engineering Research	1.166	CSE

3293	2014	M.R., Saikumar, P., Pradhosh	Effect of Excessive Mobile Phone Text Messaging on Thumb Muscle	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3294	2014	M.Subashini , Mr. D. Baskar	Single Z-Source Based Multi-Level Inverter For Renewable Source	International Journal of Applied Engineering Research	1.166	EEE
3295	2014	M.Subashini, Mr. M. Gopikrishnan	Solar Powered High Efficiency Drip Irrigation System	International Journal of Applied Engineering Research	1.166	EEE
3296	2014	Madhan R, Mr.A.Aswin Raj	Mechanical Characterization of GLARE Composites	International Journal of Applied Engineering Research	1.166	AERO
3297	2014	Madhusudhan, K.	Comparison of rapid urease test and culture in the diagnosis of Helicobacter pylori	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3298	2014	Madhusudhan, K.	Sero-prevalence of hepatitis B and C co-infection in multi-transfused children in South India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3299	2014	Maduraimuthu, P., Varadarajan, C.	Rare case of obturator hernia in a patient with Marfan's syndrome	Global Journal of Pharmacology	0.622	MEDICAL
3300	2014	Mahalakshmi, K., Sravanakumar, B., Hemalatha, V.T., Aarthinisha, V.	A review of oral candidiasis in oral mucosal lesions	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3301	2014	Mahalanobis, S., Jha, M.	Optimization of single cell protein using green gram husk and Bengal gram husk using yeast	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
3302	2014	Mahesh, K.	A case study of rabies in a buffalo in Chennai, Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3303	2014	Mahesh, T.Y.,	Classification of disease severity based on symptoms on the human eye	International Journal of Applied Engineering Research	0.881	BM
3304	2014	Mahila, S.,	Prevalence of obesity among under 7 age group in urban, semi-urban and rural areas in Chennai	Biomedicine (India)	2.104	MEDICAL
3305	2014	Mahila, S.,	Evaluation of nutritional status in children of semi-urban group between 3-6yrs	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3306	2014	Malarvizhi, D.,	Evaluation of biocompatibility of bioactive glass, bioactive glass-hydroxyapatite and mineral trioxide aggregate-an in vitro study	Middle - East Journal of Scientific Research	1.242	CSE
3307	2014	Malathi, L., Jayasrikrupaa, Balachander, N., Rani, V.,	Probiotics in dentistry - A review	Biosciences Biotechnology Research Asia	3.122	BM
3308	2014	Malathi, L., Masthan, K.M.K., Aravindha Babu, N.,	Oral parasitic infections - A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3309	2014	Malathi, L., Priyadarshini, C., Masthan, K.M.K.	Tissue engineering and their applications in dentistry	Middle - East Journal of Scientific Research	1.242	CSE
3310	2014	Mani, A.	A review on the use of computational fluid dynamics and sonication as a tool for optimizing the anaerobic sewage sludge digesters	International Journal of Pharmacy and Technology	2.216	BIO
3311	2014	Manigandan, T., Kishorekumar, S.,	Toluidine blue - A review with a case report	Research Journal of Pharmaceutical, Biological and	0.77	BIO

				Chemical Sciences		
3312	2014	Manigandan, T., Mangaiyarkarasi,	Normal oral microflora- A review	Journal of Pure and Applied Microbiology	4.161	MED
3313	2014	Manigandan, T., Sarumathi, T.	A randomized, open label, clinical study of synbiotics in patients with recurrent minor aphthous ulcers	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3314	2014	Manikandan, S.,	Intraparotid hemangioma in adults	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3315	2014	Manikandan, S.,	Pleomorphic adenoma: A case report and review of literature	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3316	2014	Manikandan, S.,	Oral manifestations in a diabetic patient - diagnosis and management	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3317	2014	Manikandan, S.,	Fibrous dysplasia: A case report and review of literature	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3318	2014	Manikandan, S.,	Sialolith: A hindrance to flow	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3319	2014	Manikandan, S., Manoharan, D.,	Hand foot mouth disease in an immunocompetent adult	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3320	2014	Manikkam, S., Masthan, K.M.K.	Micro RNA-small RNAs role in cancer diagnosis and therapeutics	World Applied Sciences Journal	0.714	BIO
3321	2014	Manisundar, N., Julius, A.,	Nitric oxide as an inflammatory biomarker in oral and systemic diseases-a systematic review	Middle - East Journal of Scientific Research	1.242	CSE
3322	2014	Manjula Devi, A.J.,	Correlation between serum uric acid levels and non HDL cholesterol in type ii diabetes mellitus - An observational study	International Journal of Pharma and Bio Sciences	3.273	CSE
3323	2014	Manjula Devi, A.J.,	A case of guillain-barre syndrome-a rare autoimmune mediated inflammatory neuropathy preceded by Campylobacter jejuni	International Journal of Pharma and Bio Sciences	3.273	CSE
3324	2014	Manjula Devi, A.J., Kalai Selvi, V.	Correlation of serum potassium level with chronic kidney disease(stage IV & V) - An observational study	International Journal of Pharma and Bio Sciences	3.273	CSE
3325	2014	Manjula Devi, A.J., Mythili, S.V., Shanthi, B.	Correlation between serum uric acid levels and LDL/HDL ratio in type II diabetes mellitus - An observational study	International Journal of Pharma and Bio Sciences	3.273	CSE
3326	2014	Manjula Devi, A.J., Sridevi, S., Shanthi,	Correlation of lipid peroxide -malondialdehyde level with duration of diabetes mellitus (type 2)	International Journal of Pharma and Bio Sciences	3.273	CSE
3327	2014	Manoharan, D.	Rare drug reaction in a neurocysticercosis patient	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3328	2014	Manoj Kumar A K, Dr. S. Elangovan,	Passive Control For Prevention of Flow Separation In Axial Flow Compressors	International Journal of Applied Engineering Research	1.166	AERO



		Dharmahinder Singh Chand				
3329	2014	Manonmoney, J.	Co-existence of Helicobacter pylori and Candida in upper gastrointestinal diseases	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3330	2014	Masthan, K.M.K., Aravindha Babu, N., Balachander, N.,	An insight on important oncogenes -A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3331	2014	Masthan, K.M.K., Balachander, N., Jayasri Krupaa, R.,	Epstein-bar virus- Review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3332	2014	Masthan, K.M.K., Rani, V., Aravindha Babu, N.,	Case of unusual giant complex odontoma with impacted teeth and dentigerous cyst	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3333	2014	Masthan, M.	Quick detection involving cellular duplicate node assaults in cellular sensor networks using SPRT	Middle - East Journal of Scientific Research	1.242	MECH
3334	2014	Masthan, M.	Changed piezoelectric design regarding high electric power growing employing MEMS	Middle - East Journal of Scientific Research	1.242	CSE
3335	2014	Mathangi, R., Ramachandran, K., Elumalai, M.	Impact of combined resisted and aerobic exercises on obesity and glycemic control on type 2 diabetic mellitus	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3336	2014	Mathiazhagan, S.,	Analgesic effect of Caryophyllus aromaticus by formalin test in albino rats	Global Journal of Pharmacology	0.622	MEDICAL
3337	2014	Medok, P., Sarkar, D.	Effect of marine waste on seed germination	Journal of Chemical and Pharmaceutical Research	1.51	BIO
3338	2014	MEENAKSHI D, Mr. S. Thirunavukkarasu	An Effective Cluster Score Job Scheduling Algorithm for Grid Computing	International Journal of Applied Engineering Research	1.166	IT
3339	2014	meenakshi D, ms. P. Gayathri	Summarize The Visited Pages In A Search Engine Using Chronicle Plug-In	International Journal of Applied Engineering Research	1.166	IT
3340	2014	Meenakshi, C., Kumar, A., Kumar,	Design of helical gear using MATLAB	Middle - East Journal of Scientific Research	1.242	CSE
3341	2014	Meenakshi, C.M.	Computer programming methods for finite element analysis	Middle - East Journal of Scientific Research	1.242	CSE
3342	2014	Meenakshi, N., Baskar, D.	A solution to economic load dispatch problem using imperialistic competition algorithm	Middle - East Journal of Scientific Research	1.242	AUTO
3343	2014	Mehta DT, Annamalai T, Ramanathan A.	Lack of mutations in protein tyrosine kinase domain coding exons 19 and 21 of the EGFR gene in oral squamous cell carcinomas.	Asian Pac J Cancer Prev. 2014	1.5	MEDICAL
3344	2014	Mehta DT, Annamalai T, Ramanathan A.	Lack of mutations in protein tyrosine kinase domain coding exons 19 and 21 of the EGFR gene in oral squamous cell carcinomas.	Asian Pac J Cancer Prev. 2014	1.5	MEDICAL
3345	2014	Mehta DT, Annamalai T, Ramanathan A.	Lack of mutations in protein tyrosine kinase domain coding exons 19 and 21 of the EGFR gene in oral squamous cell carcinomas.	Asian Pac J Cancer Prev. 2014	1.5	MEDICAL
3346	2014	Mehta, D.T., Annamalai, T.,	Lack of mutations in protein tyrosine kinase domain coding exons 19 and 21 of the EGFR gene in oral squamous cell carcinomas	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
3347	2014	Mellonie, P.,	Small lymphocytic lymphoma presenting with change in voice	International Journal of Pharma and Bio Sciences	3.273	CSE

3348	2014	Mellonie, P., Ganapathy, H.,	Giant angiomyolipoma of kidney mimicking renal cell carcinoma: A case report	International Journal of Pharma and Bio Sciences	3.273	CSE
3349	2014	Menezes, G.A.	Hemophilia and its treatment: Brief review	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
3350	2014	Mensudar, R.,	Newer sterilization methods	Biosciences Biotechnology Research Asia	3.122	BM
3351	2014	Merlin Linda.G, Dr. A. Kumaravel	Robust Image Watermarking In Frequency Domain	International Journal of Applied Engineering Research	1.166	IT
3352	2014	Micheal, G.,	EAACK: Enhanced adaptive acknowledgment for MANET	Middle - East Journal of Scientific Research	1.242	CSE
3353	2014	Micheal, G.,	Design of an efficient self-repairing system	Middle - East Journal of Scientific Research	1.242	CSE
3354	2014	Milon D Selvam, V. Srinivasan , C. B. Sekar	An Attempt To Minimize Lubricants In Various Metal Cutting Processes	International Journal of Applied Engineering Research	1.166	MBA
3355	2014	Miranda, M.G.,	A study on the dairy industries in India	Indian Journal of Science and Technology	1.302	MBA
3356	2014	Mishra, A.K.,	A Study of part orientation in rapid prototyping	Middle - East Journal of Scientific Research	1.242	CSE
3357	2014	Mishra, A.R.	Information based sensor selection algorithm in wireless sensor networks	Middle - East Journal of Scientific Research	1.242	ETC
3358	2014	Mohamed Shuaib, Ms.I.Mumtaj	Modified Load Flow Procedure For Radial Distribution System	International Journal of Applied Engineering Research	1.166	EEE
3359	2014	Mohamed, J.B., Nazish Alam, M., Singh, G.,	Alveolar bone expansion for implant placement in compromised aesthetic zone - Case series	Journal of Clinical and Diagnostic Research	1.545	MED
3360	2014	Mohan, E., Karthikeyan, A.	High performance and low power DSP based simulation for ESP controller	Information (Japan)	0.715	ECE
3361	2014	Mohan, M.R., Muthumani, T.	Immediate implant vs delayed implant placement - A review of 100 cases	Biosciences Biotechnology Research Asia	3.122	BM
3362	2014	Mohana Lakshmi, T., Chidambaram,	Advantages of stem cell research: Role of medical therapy in India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3363	2014	Mr P.Thirunavukkarasu, B. Sundar Raj	BIG Using Distributed Knowledge For Content Transfer Learning	International Journal of Applied Engineering Research	1.166	CSE
3364	2014	Mr P.Thirunavukkarasu, K. Sivaraman	An Efficient Web Based Mining Model Using Soft Clustering Algorithm	International Journal of Applied Engineering Research	1.166	CSE
3365	2014	Mr. B. Vaidianathan, Mr. B. Vaidianathan	Space Vector Pulse Width Modulation Based Three Level Neutral Point Diode Clamped Multilevel Inverter	International Journal of Applied Engineering Research	1.166	EEE
3366	2014	Mr. Bala Krishnan, Ms. Magdalene Peter	Health Hazards of Indian Bpo Employee-An Alarming Issue	International Journal of Applied Engineering Research	1.166	MBA
3367	2014	Mr. D. Rambabu, Mr. S. Balaguru	Strength Analysis of Epoxy Glass Fiber Composite Material	International Journal of Applied Engineering Research	1.166	MBA
3368	2014	Mr. G. Anbazhagan, Dr. X. Charles, Mr. N. Lenin Rakesh	Design And Fabrication of Aerofoil Based Blades For Windmills	International Journal of Applied Engineering Research	1.166	MBA
3369	2014	Mr. K.S.S.Prasad, Ms. Anith Sampathkumar	Solar And Fuel Cell Dc Application In Phase Shift Flyback Converters	International Journal of Applied Engineering Research	1.166	EEE

3370	2014	Mr. P. Balakrishnan, Mr. R. Bharthvajan	A Study On Human Resource Planning In Hospitals In Chennai City	International Journal of Applied Engineering Research	1.166	MBA
3371	2014	Mr. P. Balakrishnan, Mr. R. Bharthvajan	Whistling In The Wind	International Journal of Applied Engineering Research	1.166	MBA
3372	2014	Mr. P. Balakrishnan, Ms. Magdalene Peter, Dr. P. Priyadarsini	Efficiency of Safety Measures For Wellbeing of Employees In Manufacturing Industry	International Journal of Applied Engineering Research	1.166	MBA
3373	2014	Mr. P. Balakrishnan, Ms. S. Thivya Gopalan	An Empirical Investigation Into Human Capital Challenges Visaged By Organisations	International Journal of Applied Engineering Research	1.166	MBA
3374	2014	Mr. P. Balakrishnan, Ms. S. Thivya Gopalan, Dr. P. Priyadarsini	Status of Women Intrapreneurs In Indian Society	International Journal of Applied Engineering Research	1.166	MBA
3375	2014	Mr. P. Ramanathan, R.Venkatesan	Improving Input Utility Current Thd And Voltage Thd In Telecommunication Power Supply System By Active Harmonic Rectifier And Inverter	International Journal of Applied Engineering Research	1.166	EEE
3376	2014	Mr. P. Senthilmurugan, Mr. R. Balaji	Employee Engagement activities in Amphenol Omni Connect Pvt. Ltd.	International Journal of Applied Engineering Research	1.166	MBA
3377	2014	Mr. P. Senthilmurugan, Mr. R. Balaji	Purchase and Repeat Purchase intention of Aawin customers in Chennai City	International Journal of Applied Engineering Research	1.166	MBA
3378	2014	Mr. P. Senthilmurugan, Ms. J. Pavithra	Implication of Social Media Marketing In Growing Healthcare Industry	International Journal of Applied Engineering Research	1.166	MBA
3379	2014	Mr. P. Senthilmurugan, Ms. J. Pavithra	Consumer Preference Towards Organised Retailing With Reference To Big Bazaar	International Journal of Applied Engineering Research	1.166	MBA
3380	2014	Mr. R. Loganathan, Dr. S. Praveen Kumar	Study on Preference of Private Label Brands In Super And Hypermarkets	International Journal of Applied Engineering Research	1.166	MBA
3381	2014	Mr. R. Loganathan, Dr. S. Praveen Kumar	Retention Strategies Key For Organizational Productivity	International Journal of Applied Engineering Research	1.166	MBA
3382	2014	Mr. R. Loganathan, Dr. S. Praveen Kumar	Grievance Handling A Key Factor For Solving Issues of Employees In An Organization	International Journal of Applied Engineering Research	1.166	MBA
3383	2014	Mr. R. Loganathan, Ms. J. Pavithra	Consumer Perception Towards Private Label Brand Over Other Brands In Super Markets And Hypermarkets	International Journal of Applied Engineering Research	1.166	MBA
3384	2014	Mr. R. Loganathan, Ms. S. Vijayalatha	Brand Preference Factors For Pvc Pipes And Fittings Products In Hardware Market, Chennai	International Journal of Applied Engineering Research	1.166	MBA
3385	2014	Mr. R. Loganathan, Ms. S. Vijayalatha	An Empirical Investigation To Assess Talent Management Initiatives Of It Firms In Chennai City	International Journal of Applied Engineering Research	1.166	MBA
3386	2014	Mr. R.Sasidharan, Mr. K. Sivakumar, Mr. S.Rajesh	Study on Performance Characteristics of The Porous Medium Inserted Diesel Engine	International Journal of Applied Engineering Research	1.166	MECH
3387	2014	Mr. S. Gunasekaran , Mr. G. Ramu	Detection of Epilepsy By Probabilistic Neural Network	International Journal of Applied Engineering Research	1.166	EEE
3388	2014	Mr. T. Saravanan, Dhivya.J	Spray-Wait And Spray-Focus Routing Protocol For Mobile Networks	International Journal of Applied Engineering Research	1.166	ECE
3389	2014	Mr. T.Suresh, Mr. T. Saravanan	Architecture of Optimized Multiplier Based on Shift-And-Add Operation	International Journal of Applied Engineering Research	1.166	ECE

3390	2014	Mr.S.Krishnan, Mr.N.Rajendran	Simulation And Implementation of Single-Phase Dynamic Voltage Restorer For Compensating Voltage Disturbances In Distribution Systems	International Journal of Applied Engineering Research	1.166	EEE
3391	2014	Mr.S.Thirunavukarasun, Ms.S.Vinoth Lakshmi	Positional Feature Extraction For Recognizing Character From Documents And Images	International Journal of Applied Engineering Research	1.166	IT
3392	2014	Mrs M. Subashini , Mr. K. Lingeswaran	Mpptracking of Pv Systems Under Partial Shaded Conditions Through Metaheuristic Firefly Algorithm	International Journal of Applied Engineering Research	1.166	EEE
3393	2014	Mrs Subashini Parivel, Mr. K.S.S.Prasad, Mr.J.Singaravelan	Design of High-Security, High-Performance Embedded System Using Reconfigurable Hardware	International Journal of Applied Engineering Research	1.166	EEE
3394	2014	Mrs. B. Selvalakshmi , Ms. C. Anuradha	An Efficient Virtual Machine Placement In Cloud Computing Using MULTI-OBJ Ant Colony System Optimization	International Journal of Applied Engineering Research	1.166	CSE
3395	2014	Mrs. B. Selvalakshmi, Ms. F. Fathima	Efficient Security Access Using Dynamic Virtual Mechanism With Human Interference	International Journal of Applied Engineering Research	1.166	CSE
3396	2014	Mrs. M.K.Vidhyalakshmi, Ms. S. Beulah Hemalatha	A Novel Method of Power Generation From Vibrations	International Journal of Applied Engineering Research	1.166	ECE
3397	2014	Mrs. M.K.Vidhyalakshmi, S. Rajesh	A Novel Face Recognition Method Using In ADSP-21065L	International Journal of Applied Engineering Research	1.166	ECE
3398	2014	Mrs. Smitha Mathew, Dr. G. Brindha	An empirical Study on Competency Mapping – A tool for Talent Management	International Journal of Applied Engineering Research	1.166	MBA
3399	2014	Mrs. Smitha Mathew, Dr. G. Brindha	Quality Of Work Life Among The Women It Professionals In Chennai City	International Journal of Applied Engineering Research	1.166	MBA
3400	2014	Mrs. Smitha Mathew, Dr. G. Brindha	Medical Tourism – An Avenue To Attract Foreign Patientsin Indian Hospital Industry, A Study Conducted In Chennai City	International Journal of Applied Engineering Research	1.166	MBA
3401	2014	Mrs. Smitha Mathew, Dr. G. Brindha	Level of Stress And Its Impact on Job Satisfaction Among The Employees of Air India Limited, Chennai	International Journal of Applied Engineering Research	1.166	MBA
3402	2014	Mrs. Smitha Mathew, Dr. S. Praveen Kumar	Understanding Stress And Its Managementamong The Nurses In Chennai City	International Journal of Applied Engineering Research	1.166	MBA
3403	2014	Mrs. Smitha Mathew, Mr. R. Balaji	A Study on The Training Need Analysis At Vee Care Hospital Chennai	International Journal of Applied Engineering Research	1.166	MBA
3404	2014	Mrs. Smitha Mathew, Ms. S. Thivya Gopalan	Employee Enhancement Through Quality Circle Programme – A Study Carried Out In Lucas Tvs, Chennai	International Journal of Applied Engineering Research	1.166	MBA
3405	2014	MS J.Praveena, K.G.S. Venkatesan	Advanced Auto Adaptive Edge-Detection Algorithm For Flame Monitoring And Fire Image Processing	International Journal of Applied Engineering Research	1.166	CSE
3406	2014	Ms. M.ARIVUKARASI, Dr. C. Nalini	Advanced Template Deduction In Heterogeneous Web Pages For Price Comparison	International Journal of Applied Engineering Research	1.166	CSE
3407	2014	Ms. M.Arivukarasi, Mr. G. Michael	Ws-Business Transactions By Using Rule Based Technique In Distributed Environment	International Journal of Applied Engineering Research	1.166	CSE

3408	2014	Ms. R. Zahira, Mr. S. PremKumar	Different Types of Control Strategies For Shunt Active Filter	International Journal of Applied Engineering Research	1.166	EEE
3409	2014	Ms.B..Balasuganya, Mr. R. Renita Rxy	Advanced Wireless Security System For Fishermen Over Coastal Limits	International Journal of Applied Engineering Research	1.166	ECE
3410	2014	Ms.B..Balasuganya, P. Thamarai	A Statistical Approach For Enhanced Image Fusion	International Journal of Applied Engineering Research	1.166	ECE
3411	2014	Ms.B..Balasuganya, Mr. S. Rajesh	Development of AVR-Based Embedded System For Multi-Robot Control	International Journal of Applied Engineering Research	1.166	ECE
3412	2014	Ms.B.Balasuganya, Raji Pandurangan	Performance Evaluation of Dual Tree Wavelet Transform For Video Denoising	International Journal of Applied Engineering Research	1.166	ECE
3413	2014	Ms.Balasuganya, Ms.S.Arulselvi	Fault protected Encoder and Decoder for Nano Memory Applications	International Journal of Applied Engineering Research	1.166	ECE
3414	2014	Ms.I.Mumtaj, Ms V. Jayalakshmi	Improved Wind Energy Penetration In An Grid Connected Power System By Wind Pumped Storage Hydropower Plant	International Journal of Applied Engineering Research	1.166	EEE
3415	2014	MS.P.GAYATHRI	MOBILE DEVICES COMMUNICATION - SURVEY ANALYSIS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
3416	2014	Ms.P.Thamarai #1, Mr.B.Karthik	Network Data Security Using FPGA	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
3417	2014	Ms.R.Zahira, Mr.S.Prakash	Power Quality Improvement By Harmonic Reduction Technique	International Journal of Applied Engineering Research	1.166	EEE
3418	2014	Mukesh	Emergency security system using iris recognition	Middle - East Journal of Scientific Research	1.242	CSE
3419	2014	Muniappan, M., Muthiah, N.S.	Antidepressant activity of Foeniculum vulgare in forced swimming and tail suspension test	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3420	2014	Murali, R.V., Rajasekhar, L.,	Direct bonding of lingual orthodontic brackets - Kommon base technique	World Applied Sciences Journal	0.714	BIO
3421	2014	Muthiah, N.S., Muniappan, M.	Evaluation of analgesic and anti-inflammatory effect of Foeniculum vulgare	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3422	2014	Muthukumar, R.,	Biosynthesis of silver nanoparticles from E. Tirucalli and to check its antimicrobial activity	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3423	2014	Muthukumaravel, A.	New forward-secure digital signature scheme	Middle - East Journal of Scientific Research	1.242	MCA
3424	2014	Muthukumaravel, A.	SSL backend forwarding scheme in cluster-based web servers	Middle - East Journal of Scientific Research	1.242	MCA
3425	2014	Muthukumaravel, A.	Ensuring distributed accountability for data sharing in cloud	Middle - East Journal of Scientific Research	1.242	MCA
3426	2014	Muthukumaravel, A.	ATM technology manegement system	Middle - East Journal of Scientific Research	1.242	MCA
3427	2014	Muthukumaravel, A.	Credit card fraud detection using Hidden Markov Model-A survey	Middle - East Journal of Scientific Research	1.242	MCA
3428	2014	Muthukumaravel, A., Kannan, S.	Guarantee dispersed responsibility for data allocation in the cloud	Middle - East Journal of Scientific Research	1.242	MCA
3429	2014	Muthukumaravel, A., Kannan, S.	A statistical approach to improving activepacket loss measurement	Middle - East Journal of Scientific Research	1.242	MCA
3430	2014	Muthumani, S.	Phytochemical and antinutritional constituents of sweet potato	Journal of Chemical and Pharmaceutical Research	1.51	BIO
3431	2014	Muthumani, S.	Extraction and physicochemical characterstics of ethanol from pineapple pulp	International Journal of ChemTech Research	0.552	CHEM



			and waste			
3432	2014	Muthumani, S.,	Production of cellulose from cellulomonas uda using plant waste - A value addition strategy	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
3433	2014	Muthumani, S.,	Comparative study of ethanol production from different industrial waste and its managerial benefits	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3434	2014	Muthumani, S.,	Waste management and enviornment protection â€™ A study with isolation and characterisation of low density polyethylene degradating microbes	International Journal of ChemTech Research	0.552	CHEM
3435	2014	MuthuPerumal, D.Rachel Evangelene Tulip	Analysis Of Groundwater From Ponneri District, Thiruvallur.	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
3436	2014	Mythil, I.S.V., Manjula Dev, I.A.J.	Significance of microalbuminuria in hearing loss in type - 2 diabetes mellitus	International Journal of Pharma and Bio Sciences	3.273	CSE
3437	2014	Mythili, S.V.	Correlation of proximal femoral geometry with bone mineral density and serum osteocalcin in assessing the risk of hip fracture in postmenopausal women	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3438	2014	Mythili, S.V.	Study on total antioxidant status in relation to oxidative stress in type 2 diabetes mellitus	Journal of Clinical and Diagnostic Research	1.545	MED
3439	2014	Mythili, S.V.	Paraoxonase 1 in type 2 diabetes mellitus - A review	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
3440	2014	Mythili, S.V.	Study of oxidative stress and its relation to glycemic control in type 2 diabetes mellitus	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3441	2014	Mythili, S.V., Ravisekar, P.,	Serum creatine kinase activity in thyroid disorders	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3442	2014	N. Arun Kumar, V. Srinivasan , P.Krishna kumar	Analysing The Strength of Unidirectional Fibre Orientations Under Transverse Static Load	International Journal of Applied Engineering Research	1.166	MECH
3443	2014	N. Senguttuvan, Mr. R. Gopinath,Mr. R. J. Golden Renjith	Electronic Gear Shifting System For Two Wheeler	International Journal of Applied Engineering Research	1.166	MBA
3444	2014	N. Vasudevan , Mr. R. Hariharan, N. Venkatesan	Experimental Investigation and Optimization on Machining of Cryogenically Treated Al-Sic Composites	International Journal of Applied Engineering Research	1.166	MECH
3445	2014	N. Venkatesan 1,V. Srinivasan*2	Fabrication And Mechanical Properties of Natural Composite Materials	International Journal of Applied Engineering Research	1.166	MECH
3446	2014	N.Balaji, G. Michael	An Efficient High Utility Item Set Mining Algorithm Using The Pattern Growth Approach	International Journal of Applied Engineering Research	1.166	CSE
3447	2014	N.Balaji, Mr. K. Sivaraman	Online Oversampling Principle Component Analysis For Streaming Data Problems	International Journal of Applied Engineering Research	1.166	CSE
3448	2014	N.H ANGELA LINCY, Ms. Brintha	A Rigorous And Customizable Framework To Anonymized Marginal	International Journal of Applied Engineering Research	1.166	CSE

		Rajakumari	Publication For Privacy Preserving Data Publishing			
3449	2014	N.Meenakshi, G.Ramu, Preethi.D	Simulation And Implementation of Single-Phase Dynamic Voltage Restorer For Compensating Voltage Disturbances In Distribution Systems	International Journal of Applied Engineering Research	1.166	EEE
3450	2014	N.Meenakshi, Ms. V. Jayalakshmi	Multilevel Neutral Point Diode Clamped Inverter Based On Svpwm	International Journal of Applied Engineering Research	1.166	EEE
3451	2014	N.Meenakshi, S.Gunasekaran, Prathipa. J	Soft Switching Operation of Dual Active Bridge AC/DC Converter	International Journal of Applied Engineering Research	1.166	EEE
3452	2014	N.Priya	VANET Based Adaptive Traffic Signal Control	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
3453	2014	N.Priya	The Clonal Selection Algorithm with For Immunity Based Approach In Engineering Applications	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
3454	2014	N.SWAMINATHAN, Mr. P. Dayakar	Resource Optimization In Construction Project	International Journal of Applied Engineering Research	1.166	CIVIL
3455	2014	N.Swaminathan, Mr. P. Sachithanandam	Risk Assessment In Construction Project	International Journal of Applied Engineering Research	1.166	CIVIL
3456	2014	Nadhan, L.S.,	Management of the edentulous mandible review article	Biomedical and Pharmacology Journal	1.705	BIO
3457	2014	Nagalakshmi, B.,	Advanced cloud computing technology for accelerating innovations in e-learning	Middle - East Journal of Scientific Research	1.242	CSE
3458	2014	Nagalakshmi, B.,	Identifying and screening multitier web applications for intrusions using triple guard	Middle - East Journal of Scientific Research	1.242	CSE
3459	2014	Nageshwari, M.	A theoretical account on beta decay stability for isobaric family	Indian Journal of Science and Technology	1.302	MBA
3460	2014	Nalini, C.	An efficient data mining dataset preparation using aggregation in relational database	Indian Journal of Science and Technology	1.302	CSE
3461	2014	Nalini, T.,	A survey of information retrieval in web mining	Middle - East Journal of Scientific Research	1.242	CSE
3462	2014	Narene, A.V.K., Sukumaran, V.G.	Surgical extrusion of cervically fractured maxillary central incisor- A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3463	2014	Narene, A.V.K., Veniashok, B., Subbiya, A.,	Polymerisation shrinkage in resin composites-A review	Middle - East Journal of Scientific Research	1.242	CSE
3464	2014	Naveenchandran, P., Anbazhagan, R.	Design optimization and analysis of a parabolic leaf spring	Middle - East Journal of Scientific Research	1.242	AUTO
3465	2014	Naveeth.H, Mr. P. Ramanathan	High Efficient Power Flow Regulation For Hybrid Standalone Application With Enhanced Robust Controller	International Journal of Applied Engineering Research	1.166	EEE
3466	2014	Nayak, .	Effects of dexmedetomidine in laparoscopic surgeries: A case study	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3467	2014	Nayar, S., Aruna, U., Bhuminathan, S.,	Thermographic analysis of completely edentulous patients with and without complete dentures - A clinical pilot study	Biosciences Biotechnology Research Asia	3.122	BM

3468	2014	Nayar, S., Bhuminathan, S.	Primary failure of eruption - A case report with cone beam computerized tomographic imaging	Journal of Clinical and Diagnostic Research	1.545	MED
3469	2014	Nayar, S., Rathinavel Pandian, M., Bhuminathan, S.,	Impression technique in implantology: A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3470	2014	Nayar, S., Rushil, Aruna, U., Venkateshwaran, R., Sivakumar, M.	Cad cam in prosthodontics: A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3471	2014	Nayar, S., Rushil, Aruna, U., Venkateshwaran, R., Sivakumar, M.	Cad cam in prosthodontics: A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3472	2014	Nayar, S., Vikram, V., Narayana Reddy, D.,	Modified impression procedures for abnormal ridges in complete dentures: A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3473	2014	Nedunchelian, R.	An efficient method to automatic intelligent based search engine in health care cloud data using c-means with neuro fuzzy system	International Journal of Applied Engineering Research	0.881	CSE
3474	2014	Needhu.C, Mr. K.G.S. Venkatesan	A System For Retrieving Information Directly From Online Social Network User Link	International Journal of Applied Engineering Research	1.166	CSE
3475	2014	Nethaji J, A. Jaffar Sadiq Ali	Modeling And Harmonic Analysis of Cost Effective Reduced Switch Three Phase Ac Drive	International Journal of Applied Engineering Research	1.166	EEE
3476	2014	Nethaji J, B.VamsiKrishna	Z-Source Inverter Based Open Loop Speed Control Of AC Motor	International Journal of Applied Engineering Research	1.166	EEE
3477	2014	Nethaji J, Mr. S. PremKumar	Digital Simulation And Implementation of Z-Source Inverter Fed Induction Motor Drive Using PWM Technique	International Journal of Applied Engineering Research	1.166	EEE
3478	2014	Nikisha, G.N.,	Hemophilia and its treatment: Brief review	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
3479	2014	Nirmal Kumar. U, Dr. S. Elangovan, D. Hasen	Study of Controlled Laminar Flow Aerofoil With Thrust Generator	International Journal of Applied Engineering Research	1.166	AERO
3480	2014	Nirubama	Head operated human computer interface	Middle - East Journal of Scientific Research	1.242	ETC
3481	2014	Nirubama, M.	Data acquisition system based on CAN bus and ARM	Middle - East Journal of Scientific Research	1.242	ETC
3482	2014	Nirubama, M.	Data acquisition system based on can bus and arm	World Applied Sciences Journal	0.714	ETC
3483	2014	Nirupa, S., Kalaiselvi, V.S., Saraswathi, Prabhu, K., Sivaram, E.,	Analysis of semen parameters with age of infertile male subjects- A pilot study in an ursban population Chennai	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3484	2014	Nirupa, S., Saraswathi, K.	Ludwig's angina in pregnancy-A rare case report	International Journal of Pharma and Bio Sciences	3.273	CSE
3485	2014	Nisha, J.S., Jayesh, R.	Thermographic analysis of completely edentulous patients with and without complete dentures - A clinical pilot study	Biosciences Biotechnology Research Asia	3.122	BM
3486	2014	Nisha, V.A., Parthiban, J., Manigandan, T.,	Infected parotid cyst- a case report with review of literature	Biosciences Biotechnology Research Asia	3.122	BM

3487	2014	Nisha, V.A., Parthiban, J., Sarumathi, T.,	Radiation protection in dental radiology-the safe use of radiographs in dental practice	Biosciences Biotechnology Research Asia	3.122	BM
3488	2014	Nithya, J., Kavita, N., Kiruthika, K.	Toloudine blue - A review with a case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3489	2014	Nivethitha, J.,	Management of Non-Performing Assets in Virudhunagar District Central Co-Operative Bank-An Overview	Middle - East Journal of Scientific Research	1.242	CSE
3490	2014	O.N. Boopathirajan, Mr.S.Gopinath	Effect of Grain Sizes In Burn Rate For A-N Based Rocket Motor Model	International Journal of Applied Engineering Research	1.166	AERO
3491	2014	Olivia RamyaChitranjan, B. Vaidianathan	Simulation of Coupled Electromagnetic And Thermal Analysis of An Alternator	International Journal of Applied Engineering Research	1.166	EEE
3492	2014	P. Aparna Lakshmi, Mr.R.Ragavendiran	Design And Fabrication of A Simple And Economical Miniature Supersonic Wind Tunnel	International Journal of Applied Engineering Research	1.166	AERO
3493	2014	P. Bright Solomon, Mr.D.Hasen	A Simple and Economical Laser Flow Visualization Setup for Subsonic Wind Tunnel	International Journal of Applied Engineering Research	1.166	AERO
3494	2014	P. Dayakar, G. Vijay Ruthrathi, Jaya Prakesh	Management of Bio-Medical Waste	International Journal of Applied Engineering Research	1.166	CIVIL
3495	2014	P. Priyadarsini, Mr. R. Bharthvajan	Role of Emotional Intelligence Training Programme In Reducing The Stress of The Nurses	International Journal of Applied Engineering Research	1.166	MBA
3496	2014	P. Priyadarsini, Ms. S. Vijayalatha	Worklife of Bpo Employees And Its Impact on Physical And Mental Health	International Journal of Applied Engineering Research	1.166	MBA
3497	2014	P. Sachithanandam, T.P. Meikandaan, T. Srividya	Steel Framed Multi Storey Residential Building Analysis And Design	International Journal of Applied Engineering Research	1.166	CIVIL
3498	2014	P. Selvakumari, M. Beema Mehraj	Computer Aided Diagnosis (CAD) System for Spinal CT Images	International Journal of Applied Engineering Research	1.166	CSE
3499	2014	P. Shriram Kumar Pandian, Mr. R. Sabarish	Analysis of Disc Brake Rotor Coning	International Journal of Applied Engineering Research	1.166	MBA
3500	2014	P. Shriram Kumar Pandian, Mr. S. Manavalan	Performance Analysis of Aluminium Alloy Al 356 By Using RSM	International Journal of Applied Engineering Research	1.166	MBA
3501	2014	P., Kiarn, M.	Efficacy of malarial ag rapid test kit (RDT) in diagnosis of malaria	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3502	2014	P., Swamikannu, B.	Cigarette smoking induced oxidative stress in human	Biosciences Biotechnology Research Asia	3.122	BM
3503	2014	P.GAYATHRI	ASSORTED PERIODIC PATTERNS IN TIME SERIES DATABASE USING MINING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
3504	2014	P.Gayathri	Mining Assorted Periodic Patterns In time	International Journal of Innovative Research in Computer	5.618	IT

			Series Database	and Communication Engineering		
3505	2014	P.Indira priya, K.G.S. Venkatesan	Finding The K-Edge Connectivity In MANET Using DLTRT	International Journal of Applied Engineering Research	1.166	CSE
3506	2014	P.IndiraPriya, S. Pothumani	Mining User Mobile Access Patterns For Social Network Using Location Based Services	International Journal of Applied Engineering Research	1.166	CSE
3507	2014	P.JENNIFER	CROWD SOURCING ANALYSING PROCESS & ITS TECHNOLOGY	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
3508	2014	P.JENNIFER, DR. A. MUTHU KUMARAVEL	AN IRIS BASED AUTHENTICATION SYSTEM BY EYE LOCALIZATION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
3509	2014	P.JENNIFER, DR. A. MUTHU KUMARAVEL	Comparative Analysis of advanced Face Recognition Techniques	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
3510	2014	P.K.Praveen Kumar1*, C.V.Priyadarshini2, S. Arulmozhi2 AND P.Krishna moorthy3	EVALUATION OF ANTIBACTERIAL ACTIVITY OF HUMAN BACTERIAL PATHOGENS WITH NOVEL SYNTHETIC OXINDOLE DERIVATIVES	International Journal Of Pharmacy & Technology	1	Biotechnology
3511	2014	P.KALAISELVI 2.Dr.C.NALINI	A Comparative Study of Meta Classifier Algorithms on Multiple Datasets	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
3512	2014	P.Kalidas R.Chandrasekaran	Searchable Encryption and Fuzzy Keyword Search in Cloud Computing Technology	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
3513	2014	P.M., Parameaswari, P.J.	Healthy and active ageing	World Applied Sciences Journal	0.714	CSE
3514	2014	P.Ponmala, Mr. B. Vaidianathan	Energy Efficiency And Security Improvement In Wireless Sensor Network	International Journal of Applied Engineering Research	1.166	EEE
3515	2014	P.Ponmala, Ms. Anith Sampathkumar	Design Improvement of Multi-motor Control Based on CAN for Industries	International Journal of Applied Engineering Research	1.166	EEE
3516	2014	P.Ponmala, Ms. Anitha Sampath Kumar	Data Compression Soft Error Rate Mitigation In Fpga	International Journal of Applied Engineering Research	1.166	EEE
3517	2014	P.Prema, Mr. S. Thirunavukkarasu	A System For Retrieving Information Directly From OSN User Link	International Journal of Applied Engineering Research	1.166	IT
3518	2014	P.Prema, Ms. S. Vinoth Lakshmi	An Outlier Identification Technique In Anomaly Detection System With Differentiated Sampling	International Journal of Applied Engineering Research	1.166	IT
3519	2014	P.Prema, R.Udayakumar	Mining andSummarizing Customer Reviews to Estimate the Product Ranking	International Journal of Applied Engineering Research	1.166	IT
3520	2014	P.R., Devi, M., Roopavathi, J.R.	Correlation of leptin with BMI, lipid profile and waist, hip ratio in adolescent girls - A pilot study	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3521	2014	P.RAMYA, DR.NALINI	EFFECTIVE NAVIGATION QUERY RESULTS BASED ON BIOMEDICAL DATABASE	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
3522	2014	P.Shriram Kumaar Pandian , Mr. V. Jose	Reduce Cycle Time Through Kanban Replenishment Using Streamlining	International Journal of Applied Engineering Research	1.166	MECH



		Ananth Vino, Ms. C. M. Meenakshi	Material Flow			
3523	2014	P.Thamarai , R.Amudhevalli	Energy Monitoring System USING PLC & SCADAS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
3524	2014	P.Thamarai1, B.Karthik	ARM Based Automatic Meteorological Data Acquisition System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
3525	2014	P.Thamarai1, B.Karthik2 , Dr. T.V.U.Kirankumar	Design of Linear Precoder to Maximize Sum rate Using Uplink and Downlink Duality	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
3526	2014	Paddmanabhan, P., Chandrasekaran, S.C.,	Alveolar ridge augmentation procedures using mandibular autograft prior to implant rehabilitation: A case report	Middle - East Journal of Scientific Research	1.242	CSE
3527	2014	Paddmanabhan, P., Manisundar, N.	Semilunar coronally positioned flap for the treatment with bilateral Miller's class i buccal gingival recessions - A case report	Biosciences Biotechnology Research Asia	3.122	BM
3528	2014	Paddmanabhan, P., Manisundar, N.	Alzheimer's disease and Periodontal disease bidirectional interrelationships	Biosciences Biotechnology Research Asia	3.122	BM
3529	2014	Padma, V.,	Infectious fever-cross sectional study of 500 patients	International Journal of Pharma and Bio Sciences	3.273	CSE
3530	2014	Padma, V.,	Leptospirosis-a cross sectional study	World Applied Sciences Journal	0.714	BIO
3531	2014	Padma, V., Vindhya, M.	A rare case of phenytoin induced chorea & phenytoin hypersensitivity syndrome	International Journal of Pharma and Bio Sciences	3.273	CSE
3532	2014	Padmaja, J.E., Muparaju, S.	Biodiesel production using germinated maize seed oil	Journal of Chemical and Pharmaceutical Research	1.51	BIO
3533	2014	Padmanabhan, A.	Management of lefort fractures	Biomedical and Pharmacology Journal	1.705	BIO
3534	2014	Padmanabhan, A., Muthlingam, V.	Combating nasal septum deviation in Le Fort 1 Orthognathic surgery complications, with submental intubation	Journal of Clinical and Diagnostic Research	1.545	MED
3535	2014	Pandey, V.,	Study on low density polyethene degrading bacteria from polyethene garbage	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3536	2014	pandian, D., Chandrasekaran, R.M., Kumaravel, A.	A novel subset selection for classification of diabetes dataset by iterative methods	International Journal of Pharma and Bio Sciences	3.273	CSE
3537	2014	Pandurangan, K., Krishnappan, V.,	Antinociceptive effect of certain dimethoxy flavones in mice	European Journal of Pharmacology	1.056	BM
3538	2014	Pandurangan, R.,	DCT-SVD and DWT-SVD image watermarking techniques	International Journal of Applied Engineering Research	0.881	CSE
3539	2014	Pankaj Kumar Singh Ajit kumar R.Karthikeyan	Ensuring Distributed Accountability for Data Sharing in the Cloud	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
3540	2014	Parameswari, D.	Android devices integrate with the user interface	Middle - East Journal of Scientific Research	1.242	CSE
3541	2014	Parijatham, B.O.	Small lymphocytic lymphoma presenting with change in voice	International Journal of Pharma and Bio Sciences	3.273	CSE
3542	2014	Parijatham, B.O., Jain, K., Prakashiny	Case report of mucinous cyst adenocarcinoma of ovary, endocervical-like or	Biomedicine (India)	2.104	MEDICAL

			mullerian type, borderline grade			
3543	2014	Parijatham, B.O., Ranjitham, P.,	Role of immuno - histochemical stains in prostatic neoplasms: A hospital based study	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3544	2014	Parijatham, S.,	Oxidative stress in primary female infertility	Biomedicine (India)	2.104	MEDICAL
3545	2014	Parijatham, S.,	Prolactin in primary female infertility in rural population	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3546	2014	Parijatham, S.,	Serum levels of follicular stimulating hormone, luteinising hormone and prolactin in primary female infertility in rural population	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3547	2014	Partheeban B, S.Krishnan	Wireless Power Transmission Using Evanescent Wave Coupling Technique	International Journal of Applied Engineering Research	1.166	EEE
3548	2014	Partheeban B, S.Prakash	Design of A Robust Power System Stabilizer Using Harmony Search Algorithm	International Journal of Applied Engineering Research	1.166	EEE
3549	2014	Parthiban, R.	Analgesic effect of Caryophyllus aromaticus by formalin test in albino rats	Global Journal of Pharmacology	0.622	MEDICAL
3550	2014	PATEEL ALEKHYA, Mr. S. ARAVINDAN	EXPERIMENTAL INVESTIGATIONS ON GEOPOLYMER CONCRETE	INTERNATIONAL JOURNAL OF CE ENGINEERING AND TECHNOLOGY (IJCIET)	7.929	CE
3551	2014	Patel Rangam Satishkumar, 2Veera Amudhan. R, 3Dhanasekar. J	Disaster Management Pick and Place Robot	Academic Research for Multidisciplinary	1	MECHT
3552	2014	Patel Rangam Satishkumar, 2Veera Amudhan. R, 3Dhanasekar. J	Disaster Management Pick and Place Robot	International Journal of Research in Mechanical Engineering & Technology	1	MECHT
3553	2014	Patil, R.V., Joshi, S.D., Shinde, S.V.,	Code process block based reduction technique for software code clone detection	International Journal of Applied Engineering Research	0.881	EEE
3554	2014	Patil, S.S.,	Comparative study on methods of extraction of protease from marine algae	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3555	2014	Pattabi, S., Karthikeyan, C.T., Sabarisan, R., Johny	Unusual benign tumour of the breast- A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3556	2014	Pattabi, S., Ravishankar, K.S., Satish Reddy, Y.,	Tuberculosis of breast - case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3557	2014	Pattabi, S., Santhanagopal, L., Shreedhar, G.K., Bharathi, D.K.	A rare presentation of Kimura's disease	Journal International Medical Sciences Academy	3.546	MED
3558	2014	Pattabi, S., Santhanagopal, L., Shreedhar, G.K., Bharathi, D.K.	A rare presentation of Kimura's disease	Journal International Medical Sciences Academy	3.546	MED
3559	2014	Pattabi, S., Shreedhar, G.K.,	Idiopathic gastric subserosal hematoma - A case report	International Journal of Pharma and Bio Sciences	3.273	CSE
3560	2014	Pattabi, S., Sureshbabu, P.,	An interesting case of intestinal obstruction due to malrotation of midgut and	International Journal of Pharma and Bio Sciences	3.273	CSE

			transmesenteric internalhernia			
3561	2014	Peter R, Indiran V, Kannan K, Maduraimuthu P, Varadarajan C.	Rare case of obturator hernia in a patient with Marfan's syndrome.	Hernia. 2014	2.09	MEDICAL
3562	2014	Peter, R., Indiran, V., Kannan, K.,	Rare case of obturator hernia in a patient with Marfan's syndrome	Global Journal of Pharmacology	0.622	MEDICAL
3563	2014	Philomina, S.	Remote control system using embedded linux and ARM 9	Middle - East Journal of Scientific Research	1.242	ECE
3564	2014	Philomina, S.	Sophisticated home appliance control system using embedded linux	Middle - East Journal of Scientific Research	1.242	ECE
3565	2014	Philomina, S.	General purpose embedded systems using linux and wireless protocols	Middle - East Journal of Scientific Research	1.242	ECE
3566	2014	Philomina, S.	An electronic system for evaluating CO2 emission using embedded systems	Middle - East Journal of Scientific Research	1.242	ECE
3567	2014	Philomina, S.,	Wi-Fi energy meter implementation using embedded linux in ARM 9	Middle - East Journal of Scientific Research	1.242	ECE
3568	2014	Pieger S, Salman A, Bidra AS.	Clinical outcomes of lithium disilicate single crowns and partial fixed dental prostheses: a systematic review.	J Prosthet Dent. 2014	1.42	MEDICAL
3569	2014	Pon Mizpah.D, P. Thamarai	Design of Microstrip Patch Antenna With Slots For Miniaturization	International Journal of Applied Engineering Research	1.166	ECE
3570	2014	Poongothai, S., Ilavarasan, R.,	In vitro and in vivo correlation study of levetiracetam immediate release tablet using wagner nelson method	International Journal of PharmTech Research	0.548	BIO
3571	2014	Poorana Priya, P.,	Platelet indices in pulmonary tuberculosis	International Journal of Pharma and Bio Sciences	3.273	CSE
3572	2014	Poorana Priya, P., Ganapathy, H.,	Neuroendocrine carcinoma of the stomach - A case report	Journal of Clinical and Diagnostic Research	1.545	MED
3573	2014	Poorana Priya, P., Subhashree, A.R.	Role of immuno - histochemical stains in prostatic neoplasms: A hospital based study	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3574	2014	Poornima, K.N., Karthick, N.,	Study of the effect of stress on skeletal muscle function in geriatrics	Journal of Clinical and Diagnostic Research	1.545	MED
3575	2014	Porselvi.R, Mr. R. Mohan Raj	Analysis And Implementation of Long Distance Echo Cancellation And Double Speech Detection	International Journal of Applied Engineering Research	1.166	ECE
3576	2014	Prabakaran, M.	Abnormal variant of pres - A case report	International Journal of Pharma and Bio Sciences	3.273	CSE
3577	2014	Prabavathy, G., Vathsalavenkatesan	Morphometric study of Plantaris muscle and its clinical significance	Biomedicine (India)	2.104	MEDICAL
3578	2014	Prabhakar Reddy, E.	Advantages of stem cell research: Role of medical therapy in India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3579	2014	Prabhakar, S., Kiran Raj, K.	Performance and emission characteristics of citronella oil in single cylinder diesel kirloskar engine	ARNP Journal of Engineering and Applied Sciences	0.546	MECH
3580	2014	Prabhakar, S., Thamotharan, C., Anbazhagan, R.	Design and performance analysis of new integrated accelerator and braking system	Middle - East Journal of Scientific Research	1.242	AUTO
3581	2014	Prabhakar, S., Thamotharan, C., Anbazhagan, R.	LPG fuel in two wheeler	Middle - East Journal of Scientific Research	1.242	AUTO

3582	2014	Prabhakar, S., Thamotharan, C., Anbazhagan, R.	Hydrogen based automotive	Middle - East Journal of Scientific Research	1.242	AUTO
3583	2014	Prabhakar, S., Thamotharan, C., Anbazhagan, R.	Collision control system in cars	Middle - East Journal of Scientific Research	1.242	AUTO
3584	2014	Prabhakar, S., Thamotharan, C., Anbazhagan, R.	Design and fabrication of dual clutch	Middle - East Journal of Scientific Research	1.242	AUTO
3585	2014	Prabhakar, S., Thamotharan, C., Anbazhagan, R.	Design and calculation with fabrication of an aero hydraulic clutch	Middle - East Journal of Scientific Research	1.242	AUTO
3586	2014	Prabhakar, S., Thamotharan, C., Anbazhagan, R.	Dual fuel hybrid bike	Middle - East Journal of Scientific Research	1.242	AUTO
3587	2014	Prabhakar, S., Thamotharan, C., Anbazhagan, R.	Turbo charger in two wheeler engine	Middle - East Journal of Scientific Research	1.242	AUTO
3588	2014	Prabhakar, S., Thamotharan, C., Anbazhagan, R.	Drive shaft mechanism in motor cycle	Middle - East Journal of Scientific Research	1.242	AUTO
3589	2014	Prabhakar, S., Thamotharan, C., Anbazhagan, R.	Overhauling of All-Terrain vehicle	Middle - East Journal of Scientific Research	1.242	AUTO
3590	2014	Prabhakar, S., Thamotharan, C., Anbazhagan, R.	Hybrid two wheeler	Middle - East Journal of Scientific Research	1.242	AUTO
3591	2014	Prabhakar, S., Thamotharan, C., Anbazhagan, R.	Gasoline ethanol blends on performance and emission in gasoline engine	Middle - East Journal of Scientific Research	1.242	AUTO
3592	2014	Prabhakar, S., Vanangamudi, S., Anbazhagan, R.	Anti-lock braking system in two wheelers	Middle - East Journal of Scientific Research	1.242	AUTO
3593	2014	Prabhakar, S., Vanangamudi, S., Anbazhagan, R.	Solar hybrid car	Middle - East Journal of Scientific Research	1.242	AUTO
3594	2014	Prabhakar, S., Vanangamudi, S., Anbazhagan, R., Coomarasamy, C.	Hydraulic rear drum brake system in two wheeler	Middle - East Journal of Scientific Research	1.242	AUTO
3595	2014	Prabhu, K., Kalaiselvi, V.S.,	Correlation of proximal femoral geometry with bone mineral density and serum osteocalcin in assessing the risk of hip fracture in postmenopausal women	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3596	2014	Prabhu, M.N.	Wound healing in periodontics	Biosciences Biotechnology Research Asia	3.122	BM
3597	2014	Prabhu, N.P., Ebenezer, V.,	Ameloblastoma: Report of two cases and a brief literature review	Biomedical and Pharmacology Journal	1.705	BIO
3598	2014	Prabhu, P., Julius, A., Elumalai, M.,	Wound healing in periodontics	Biosciences Biotechnology Research Asia	3.122	BM
3599	2014	Prabhu, S.,	Abnormal variant of pres - A case report	International Journal of Pharma and Bio Sciences	3.273	CSE

3600	2014	Prabhu, S.,	Bilateral nasolabial cyst-A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3601	2014	Prakasam, S., Bharadwaj, P.,	A comparative evaluation of compressive strength of Portland cement with zinc oxide eugenol and Polymer-reinforced cement: An in vitro analysis	Indian Journal of Dental Research	0.767	DENTAL
3602	2014	Prakash, D., Ebenezer, V.,	Role of resorbable plates in the management of fractures in maxillofacial surgeries	Biomedical and Pharmacology Journal	1.705	BIO
3603	2014	Prakash, M.E.S.	Digital simulation of B.L.D.C motor drive system with energy recovery snubber	World Applied Sciences Journal	0.714	EEE
3604	2014	Prakash, S.	Advanced controller design for PMBLDC motor-A review	Middle - East Journal of Scientific Research	1.242	EEE
3605	2014	Prakash, S.	Literature review on Emc in integrated circuits	Middle - East Journal of Scientific Research	1.242	EEE
3606	2014	Prakash, S.	Energy conservation through standby power reduction	Middle - East Journal of Scientific Research	1.242	EEE
3607	2014	Prakash, S.	Digital simulation of B.L.D.C motor drive system with energy recovery snubber	World Applied Sciences Journal	0.714	EEE
3608	2014	Prakash, S.M.E.	Design and Analysis of Resonant Soft Switching Chopper	Middle - East Journal of Scientific Research	1.242	EEE
3609	2014	Prakash, S.M.E.	Modern measures to reduce the impact of lightning	Middle - East Journal of Scientific Research	1.242	EEE
3610	2014	Prakash, Sivakumar, M.	Nasal bone fracture closed reduction - Review article	Biosciences Biotechnology Research Asia	3.122	BM
3611	2014	Prakashiny,	Necrobiosis lipoidica in non-diabetic individual - A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3612	2014	Pramila, Swamikannu, B.	Comparative study on 7 and 14 days stored pot stained sputum smears with conventional direct smears of acid fast bacilli	Journal of Pure and Applied Microbiology	4.161	MED
3613	2014	Prasaad, P.R., Shekhar, S.,	Isolated non-necrotising granulomatous vasculitis of the gall bladder- A rare entity	Journal of Clinical and Diagnostic Research	1.545	MED
3614	2014	Prasad Karamcheti, S.S., Gopikrishnan, M., Ramu, G.	Preparation and characterization of chemical bath deposited cds thin film for solar cell	Middle - East Journal of Scientific Research	1.242	CSE
3615	2014	Prasad V. 2, Dr. T. Nalini	Social Network Analytics Data Mining Applied To Twitter Posts	International Journal of Computational Engineering Research	1	CSE
3616	2014	Prasad, K.S.	A design towards smart batteries	Middle - East Journal of Scientific Research	1.242	EEE
3617	2014	Prasad, K.S.S.	Embedded technology for vehicle cabin safety monitoring and alerting system	Middle - East Journal of Scientific Research	1.242	EEE
3618	2014	Prasad, K.S.S.	An efficient qos scheduling algorithm for ieee 802.16 networks	Middle - East Journal of Scientific Research	1.242	EEE
3619	2014	Prasad, K.S.S.	An efficient AC-DC step-Up converter for low-Voltage piezoelectric micro power genrator energy harvesting	Middle - East Journal of Scientific Research	1.242	EEE



3620	2014	Prasad, K.S.S.	An integrated nine-switch power conditioner for power quality enhancement and voltage sag mitigation	Middle - East Journal of Scientific Research	1.242	EEE
3621	2014	Prasad, K.S.S.	A novel approach for enhancement of power quality by reduction of total harmonic distortion in three phase four wire system	Middle - East Journal of Scientific Research	1.242	EEE
3622	2014	Prasad, K.S.S.	Design of thyristor controlled series capacitor for high voltage controllability and flexibility	Middle - East Journal of Scientific Research	1.242	CSE
3623	2014	Prasannavenkatesh E., Kalaiselvi, V.S.	Heartrate variability across different phases menstrual cycle in adolescent females	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3624	2014	Prasath, G.A.,	Design and analysis of automatic inspection device	Middle - East Journal of Scientific Research	1.242	EEE
3625	2014	Prasath, G.A.,	Design and analysis of automatic inspection device	Middle - East Journal of Scientific Research	1.242	EEE
3626	2014	Prashanth Krishna, G., Prakash, S.	Analysis of semen parameters with age of infertile male subjects- A pilot study in an urban population Chennai	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3627	2014	Prathiba, Anith Sampathkumar	Speed Control of Linear Induction Motor	International Journal of Applied Engineering Research	1.166	EEE
3628	2014	Prathipa.J, Mr. K. Lingeswaran	Smart Home Voice Controller	International Journal of Applied Engineering Research	1.166	EEE
3629	2014	Prathipa.J, Mr. S. Annadurai, N.Meenakshi	An Efficient Embedded Dram Testing Algorithm With Multiple Memory ARRAYS	International Journal of Applied Engineering Research	1.166	EEE
3630	2014	Prathipa.J, R. Kanagaraj M.Subashini	Image Compression on Fpga Using Dwt	International Journal of Applied Engineering Research	1.166	EEE
3631	2014	Praveen, V.A.,	Anesthetic management of a patient with a permanent pacemaker for emergency caesarean section	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3632	2014	Praveen, V.A.,	Cholecystectomy under segmental thoracic epidural block in a parturient	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3633	2014	Praveena, R., Bindu, D., Menezes, G.A.	Serological analysis of clinically diagnosed dengue virus infection by immunochromatography	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3634	2014	Praveena, R., Illamani, V.	Bacterial profile and antibiotic resistance pattern of aerobic gram positive bacteria isolated from pus sample	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3635	2014	Praveenkumar, A.V., Dhanasekar, E.	Design and implementation of interleaved boost cascaded with buck converter using PV inverter	Middle - East Journal of Scientific Research	1.242	EEE
3636	2014	Preethe Paddmanabhan	Antimicrobials in treatment of periodontal diseases - A Review	IOSR Journal of Dental And Medical Sciences( IOSR-JDMS)	3.1402	Periodontics & Public Health Dentistry
3637	2014	Preethe Paddmanabhan	Is There Any Link Between Cardio vascular disease, obesity, and periodontal disease?	IOSR Journal of Dental And Medical Sciences( IOSR-JDMS)	3.1402	Periodontics & Public Health Dentistry
3638	2014	Preethe Paddmanabhan, S.C.	Immediate Implant Placement After Tooth Extraction - A Case Report	JIDAT	4.12	Periodontics & Public Health Dentistry

		Chandrasekaran, Anu, Manisundar				
3639	2014	Preethepaddmanabhan	A case-report on periodontal abscess of a single tooth in an otherwise healthy dentition: A treatment approach	Biosciences Biotechnology Research Asia	3.122	BM
3640	2014	Preethepaddmanabhan, Alam, M.N.	Gingival depigmentation: A case series	Biosciences Biotechnology Research Asia	3.122	BM
3641	2014	Prem Jayakumar, M.	Mathematical modeling and control of an electrically-heated catalyst	International Journal of Applied Engineering Research	0.881	AUTO
3642	2014	PREMA P, S.Vinoth Lakshmi	Protecting Security-Sensitive Information Flow In Web Services	International Journal of Applied Engineering Research	1.166	IT
3643	2014	Premalatha J, Dr. T.V.U. Kiran Kumar	Fpga Base Implementation of Modified Tollgate Security System	International Journal of Applied Engineering Research	1.166	ECE
3644	2014	Premalatha J, K. Subbulakshmi	Design of Architecture Using Buck Converter	International Journal of Applied Engineering Research	1.166	ECE
3645	2014	Premalatha J, Mr. R. Mohan Raj	Fpga Base Implementation of Modified Tollgate Security System	International Journal of Applied Engineering Research	1.166	ECE
3646	2014	Premalatha J, Ms. S. Philomina	High Performance Technology Using Spec Architecture	International Journal of Applied Engineering Research	1.166	ECE
3647	2014	PremalathaJ, Ms. Raji Pandurangan	Design Architecture of Ozone Food Armor In Microcontroller	International Journal of Applied Engineering Research	1.166	ECE
3648	2014	PremalathaJ, R. Mohan Raj	Self Motivated Arbitration For Multilayer Scheme	International Journal of Applied Engineering Research	1.166	ECE
3649	2014	PremalathaJ, R. Renita Remy	Dynamic Bandwidth Mechanism In Adhoc Networks	International Journal of Applied Engineering Research	1.166	ECE
3650	2014	Premkumar, S.	Renaissance-the eco-friendly transportation	Middle - East Journal of Scientific Research	1.242	EEE
3651	2014	Premkumar, S.	NOX reduction in diesel engine using electronically controlled selective catalytic reduction	Middle - East Journal of Scientific Research	1.242	EEE
3652	2014	Premkumar, S.	Performance analysis PEM fuel cell	Middle - East Journal of Scientific Research	1.242	EEE
3653	2014	Premkumar, S., Prabhakar, S.,	Development of direct methanol fuel cell and improving the efficiency	Middle - East Journal of Scientific Research	1.242	EEE
3654	2014	Premkumar, S., Ramu, G.,	Solar industrial process heating associated with thermal energy storage for feed water heating	Middle - East Journal of Scientific Research	1.242	EEE
3655	2014	Premkumar, S., Singh, P.,	Dynamic Braking in Cage Induction Motor	Middle - East Journal of Scientific Research	1.242	CSE
3656	2014	Priya, N.	How hackers break in and how they are caught	Middle - East Journal of Scientific Research	1.242	EEE
3657	2014	Priya, N.	Monitoring and early detection of internet worms	Middle - East Journal of Scientific Research	1.242	EEE
3658	2014	Priya, P.P.	Evaluation of donor deferral - lessons learnt	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3659	2014	Priya, S.,	Versatility of Gillie's temporal approach in the management of ZMC fractures	Biomedical and Pharmacology Journal	1.705	BIO
3660	2014	Priyadarshini, C., Parijatham, B.O.	Role of toll like receptors in pathogenesis of tuberculosis - An update	Biomedicine (India)	2.104	MEDICAL
3661	2014	Priyadarshini, K.,	Sonoporation - The healing sound and its applications in dentistry	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3662	2014	Priyadarshini, K.S.,	Correlation of clinical diagnosis with ultrasound findings in first trimester	Research Journal of Pharmaceutical, Biological and	0.77	BIO

			bleeding	Chemical Sciences		
3663	2014	Priyadharisini, K.S.,	Torsion of ovarian cyst in first trimester of pregnancy: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3664	2014	Priyadharshini, S.M.	An ectopic pregnancy with atypical presentation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3665	2014	Priyadharsini, C., Masthan, K.M.K.	Flavonoids-Clinical effects and applications in dentistry: A review	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
3666	2014	Purushothaman, R.,	Android based portable viewer for IP video surveillance	Middle - East Journal of Scientific Research	1.242	CSE
3667	2014	R. Asad Ahmed, Dr. S. Elangovan, D.Hasen	Augmentation of Lift By Airfoil Modification	International Journal of Applied Engineering Research	1.166	AERO
3668	2014	R. Praveen, Mr. M. Achudhan	Optimization of Jute Composite As A Noise Retardant Material	International Journal of Applied Engineering Research	1.166	MBA
3669	2014	R. Praveen, Mr. S. Nakkeeran, R.Vivek	Experimental Study on Macroscopic Spray Characteristics In Direct Injection Diesel Engine By Using Diesel	International Journal of Applied Engineering Research	1.166	MBA
3670	2014	R. Saraswathy, Ms.B. Saritha	Planning of Integrated Satellite Township At Thirumazhisai	International Journal of Applied Engineering Research	1.166	CIVIL
3671	2014	R. Subash, Mr. V. Srinivasan	Fabrication of a Tracking system in a Two-wheeler using GSM and GPS Technology	International Journal of Applied Engineering Research	1.166	MBA
3672	2014	R., Hari, R.	Curative effects of the ethanolic extract of leaves of solanum torvum on obese, diabetic - Induced albino rats	International Journal of Pharmacy and Technology	2.216	BIO
3673	2014	R., Karthigeyan, S., Manoharan, P.S., Konchada, J., Ramaswamy, M., Bhuminathan	A newer technique to program a semi adjustable articulator	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
3674	2014	R.Asad Ahmed, Mr.A.Aswin Raj	Numerical Simulation of Supersonic Free Jets	International Journal of Applied Engineering Research	1.166	AERO
3675	2014	R.Balaji	Issues and Challenges Faced By HR Managers in Employee Engagement in It Sectors	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
3676	2014	R.Balaji	Enhancing Global Environment through Green Marketing	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
3677	2014	R.Balaji	Empowering Generation-Y Entrepreneurs	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
3678	2014	R.Balaji	Role of Human Resource Manager in Managing Stress of Employees in Manufacturing Concerns	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
3679	2014	R.Balaji	Role of Trade Unions in Manufacturing Concerns	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
3680	2014	R.Balaji	Issues, Challenges and Opportunities in	International Journal of Innovative Research in Science,	5.442	MBA

			Developing Entrepreneurial Skills among Women in Rural Sector	Engineering and Technology		
3681	2014	R.Balaji	Talent Management	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
3682	2014	R.Balaji	Work Life Balance of Women Employees	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
3683	2014	R.Bhoominathan, Mr.D.Hasen	Testing And Analysis of Composite Hybrid Joints	International Journal of Applied Engineering Research	1.166	AERO
3684	2014	R.M.Kumaresh Babu, K.P. Kaliyamurthie	A Novel Approach For Multicast Authentication Using Batch Signature	International Journal of Applied Engineering Research	1.166	CSE
3685	2014	R.M.Kumaresh Babu, M. Beema Mehraj	A Liquid And Gas Field Pipeline Monitoring In Wireless Sensor Network	International Journal of Applied Engineering Research	1.166	CSE
3686	2014	R.Mensudar1, V.G.Sukumaran2, A. Julius	EVALUATION OF CURRENT TRENDS IN ENDODONTIC TREATMENT PROCEDURE AMONG THE DENTAL PRACTITIONERS	International Journal of Dental and Health Sciences	3.392	Conservative dentistry and endodontics
3687	2014	R.Nirosha, Mr. B. Karthik	Increasing The System Efficiency Using Contactless Power Transfer System	International Journal of Applied Engineering Research	1.166	ECE
3688	2014	R.Nirosha, T. Saravanan	Biometric Watermarking Techniques In Frequency Domain	International Journal of Applied Engineering Research	1.166	ECE
3689	2014	R.Venkatesan, V. Jayalakshmi, S.Gunasekaran	Single To Three Phase Z-Source Matrix Converterfor Renewable Energy Applications	International Journal of Applied Engineering Research	1.166	EEE
3690	2014	R.Zahira, Dr.S.Ramamoorthy	Hysteresis Control Based Shunt Active Filter For Harmonics Suppression	International Journal of Applied Engineering Research	1.166	EEE
3691	2014	R.Zahira, Dr.S.Ramamoorthy, D.Lakshmi	Literature Survey of Standalone Pv System Using Mppt Techniques	International Journal of Applied Engineering Research	1.166	EEE
3692	2014	Rachelin Sujae, P.	Implementation of zigbee hardware for application of air pollution monitoring	Middle - East Journal of Scientific Research	1.242	CSE
3693	2014	Rachelin Sujae, P.	Wireless networks based on aodv routing protocol	Middle - East Journal of Scientific Research	1.242	CSE
3694	2014	Rachelin Sujae, P.,	Secured scheme for data reporting in wireless sensor networks under dynamic en-route environment	World Applied Sciences Journal	0.714	ETC
3695	2014	Rachelin Sujae, P.,	Target tracking in wireless sensor networks using ICTP and miss mechanism	Middle - East Journal of Scientific Research	1.242	CSE
3696	2014	Rachelin Sujae, P.,	Sensor capacity based relay node placement in heterogeneous wireless sensor networks	Middle - East Journal of Scientific Research	1.242	CSE
3697	2014	Rachelin Sujae, P.,	Target tracking in wireless sensor networks using ICTP and MISS mechanism	World Applied Sciences Journal	0.714	ETC
3698	2014	Rachelin Sujae, P.,	Sensor capacity based relay node placement in heterogeneous wireless sensor networks	World Applied Sciences Journal	0.714	ETC
3699	2014	Rachelin Sujae, P.,	A scalable architecture for detection and monitoring the environment using wireless sensor	World Applied Sciences Journal	0.714	ETC
3700	2014	Rachelin Sujae, P., Saravanan, T.,	Signal based train speed control system and GSM based train location intimation system	World Applied Sciences Journal	0.714	ETC

3701	2014	RachelinSujae, P.	Face recognition using opencl	Middle - East Journal of Scientific Research	1.242	CSE
3702	2014	Raghavendra Jayesh, S., Vidhya, J.	Impression technique in implantology: A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3703	2014	Raguram, A.,	Design of stirling engine and solar collectors to run an automobile alternator	Middle - East Journal of Scientific Research	1.242	MECH
3704	2014	Raguram, R.	Implementation of overall equipment effectiveness (OEE)	Middle - East Journal of Scientific Research	1.242	MECH
3705	2014	Raguram, R.	Crack growth determination in three-dimension composite material by using semi-analytical method	Middle - East Journal of Scientific Research	1.242	MECH
3706	2014	Raguram, R.	Implementation of overall equipment effectiveness (OEE)	Middle - East Journal of Scientific Research	1.242	MECH
3707	2014	Raguram, R.	Problem solving methodology	Middle - East Journal of Scientific Research	1.242	MECH
3708	2014	RAHMATH NISHA.S, C. Nalini	A Brief Study Ofan Approaches To Green Computing-The Horizon Of Preserving Pristine Green	International Journal of Applied Engineering Research	1.166	CSE
3709	2014	RAHMATH NISHA.S, Ms. C. Anuradha	Measuring Semantic Similarity Computation Between Terms Using Web Documents	International Journal of Applied Engineering Research	1.166	CSE
3710	2014	Rahul, A., Subha, S.	Prospects of the applying of UPFC in modern distribution network	Middle - East Journal of Scientific Research	1.242	CSE
3711	2014	Raichel Sujai	FPGA based battery energy storage system using solar cells	Middle - East Journal of Scientific Research	1.242	ECE
3712	2014	Raj, J.,	Phytoremediation of aluminium and lead using Raphanus sativus, Vigna radiata and Cicer arietinum	Journal of Chemical and Pharmaceutical Research	1.51	BIO
3713	2014	Raj, K., Prabhakar,	Experimental investigation and analysation for the performance and emission test using citronella oil in twin cylinder diesel engine	ARPN Journal of Engineering and Applied Sciences	0.546	MECH
3714	2014	Raj, M.S., Gopalakrishnan, K.	VLSI based 1-D ICT processor for image coding	Middle - East Journal of Scientific Research	1.242	MCA
3715	2014	Raj, M.S., Saravanan, T.,	Design, simulation and implementation of speed control of CSI fed single phase induction motor with constant slip	Middle - East Journal of Scientific Research	1.242	MECH
3716	2014	Raj, M.S., Saravanan, T.,	A modified direct torque control of induction motor using space vector modulation technique	Middle - East Journal of Scientific Research	1.242	MECH
3717	2014	Rajakumari, K.	Implementing of an enhanced transmission in minimum energy with cooperative networks	Middle - East Journal of Scientific Research	1.242	MECH
3718	2014	Rajakumari, K.	The large-scale online password guessing attacks against with revisiting defenses	Middle - East Journal of Scientific Research	1.242	MECH
3719	2014	Rajakumari, S.B.	An efficient methods to prevent denial of service attack	Middle - East Journal of Scientific Research	1.242	MECH
3720	2014	Rajalakshmi, R., Sarasa Kavitha, D.,	Forensics in pediatric dentistry	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO



3721	2014	Rajasekaran, S., Mohana Lakshmi, T., Prabhakar Reddy, E.	Shift medical workers in medical college and hospitals	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3722	2014	Rajasekaran, S., Venkateswaralu, K., Maheswaran, K.V., Balaramaraju, S.	Laparoscopic radical hysterectomy - A single team experience	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3723	2014	Rajasulochana, P.,	Studies on homology modeling of fap1 & survivin	International Journal of Pharmacy and Technology	2.216	BIO
3724	2014	Rajasulochana, P.,	An insight on homology modeling of FAP1 & SURVIVIN	International Journal of Pharmacy and Technology	2.216	BIO
3725	2014	Rajasulochana, P.,	Marine algae for agricultural sector for high yield	Journal of Chemical and Pharmaceutical Sciences	1.51	BIO
3726	2014	Rajasulochana, P., Jaya Laxmi, T.	Structural elucidation of urocanate hydratase protein isolated from salmonella typhi	Middle - East Journal of Scientific Research	1.242	BIO
3727	2014	Rajasulochana, P., Jaya Laxmi, T.	Structural elucidation of urocanate hydratase protein isolated from salmonella typhi	Middle - East Journal of Scientific Research	1.242	BIO
3728	2014	Rajasundaram, A.	Morphometric study of Plantaris muscle and its clinical significance	Biomedicine (India)	2.104	MEDICAL
3729	2014	Rajendiran, R.,	Intracranial bleed - A late complication of biliary atresia	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3730	2014	Rajendiran, R., Ramesh, S.,	Idiopathic pulmonary hemosiderosis progressing to interstitial lung disease	International Journal of Pharma and Bio Sciences	3.273	CSE
3731	2014	Rajesh Kumar, J.,	Performance and emission characteristics of citronella oil in single cylinder diesel kirloskar engine	ARPN Journal of Engineering and Applied Sciences	0.668	AUTO
3732	2014	Rajesh S, V. Srinivasan , C B Sekar	Analysis of Low Velocity Point Load Characteristic on Glass Carbon Hybrid Composites	International Journal of Applied Engineering Research	1.166	MECH
3733	2014	Rajesh, E., Masthan, K.M.K., Aravindha Babu, N.,	Association of cholesterol crystals in odontogenic cysts: A histological review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3734	2014	Rajesh, E., Masthan, K.M.K., Babu, N.A.,	Prevalence of nicotina-stomatitis among 320 smokers in Chennai population	Biosciences Biotechnology Research Asia	3.122	BM
3735	2014	Rajeswari, H., Narayani, P.C., Anbu, J.	Antiarthritic activity of combined ethanolic extracts of Calotropis gigantea and Cardiospermum halicacabum in wistar rats	Biomedicine (India)	2.104	MEDICAL
3736	2014	Rajeswari, S.	Dynamic time sync reference load balancing in virtual router redundancy protocol	Middle - East Journal of Scientific Research	1.242	MECH
3737	2014	Rajeswari, S.	Drift and front lighting system in self propelled vehicles using electronic stability control	Middle - East Journal of Scientific Research	1.242	MECH
3738	2014	Rajeswari, S.	Design and implementation of can bus for distributed injection molding machine based on arm controller	Middle - East Journal of Scientific Research	1.242	MECH
3739	2014	Rajeswari, S.	Implementation of web server using embedded Linux	Middle - East Journal of Scientific Research	1.242	MECH
3740	2014	Rajeswari, S.	Design of sophisticated traffic light control system	Middle - East Journal of Scientific Research	1.242	MECH

3741	2014	Rajeswari, S.	Design of multiplexer using tolerant keeper techniue by reduceing the leakage current of the transistor	Middle - East Journal of Scientific Research	1.242	MECH
3742	2014	Rajeswari, S.	Design and analysis of a transceiver on a chip for novel IR-UWB pulses	Middle - East Journal of Scientific Research	1.242	ECE
3743	2014	Rajkumar, R., Vathsala, V.,	Phenytoin induced differentially regulated binding gene expression in albino rat testis - Gene microarray analysis	Journal of Chemical and Pharmaceutical Sciences	1.51	BIO
3744	2014	Rama Rathnam, S.,	Ironclad embedded system an engineering approach to Forbid flight hijacking	Middle - East Journal of Scientific Research	1.242	CSE
3745	2014	Rama, A.	Reliable wireless patient monitoring system using hybrid transmission protocol	Middle - East Journal of Scientific Research	1.242	EEE
3746	2014	Rama, A.	Video key frame extraction for recognising hand drawn human face	Middle - East Journal of Scientific Research	1.242	CSE
3747	2014	Rama, A.,	Quick detection involving cellular duplicate node assaults in cellular sensor networks using SPRT	Middle - East Journal of Scientific Research	1.242	CSE
3748	2014	Ramachandran, S.	A study on the dairy industries in India	Indian Journal of Science and Technology	1.302	CSE
3749	2014	Ramachandran, S.	A study on TQM practices and effectiveness of employees participation in indian manufacturing industries	International Business Management	0.448	MBA
3750	2014	Ramachandran, S.,	Performance measurement and management system-inter company case Study approach-Tamilnadu, India	Middle - East Journal of Scientific Research	1.242	MECH
3751	2014	Ramakrishnan, P.,	Mesenteric cyst turned out to be a dermoid: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3752	2014	Ramalingam, A.J.	Biofilms: Its Significance and Properties	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3753	2014	Ramalingam, A.J., Saikumar, C., Khan, S.,	Study on prevalence of Staphylococcus species in the oral mucosal and periodontal lesions with screening for methicillin resistance	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3754	2014	Ramalingam, B.	Importance of different modalities of treatment for the management of Keratocystic Odontogenic Tumour with five year follow-up	Journal of Clinical and Diagnostic Research	1.545	MED
3755	2014	Ramalingam, B.,	Lateral submental intubation in panfacial trauma review of five cases	Biosciences Biotechnology Research Asia	3.122	BM
3756	2014	Ramalingam, V.	A descriptive study on the outbreak of hepatitis a in Tiruchirapalli, Tamil Nadu July-Sept 2012	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3757	2014	Ramamoorthy	High performance switched inductor based quasi Z source inverter for Distributed Generation Applications	International Journal of Applied Engineering Research	0.881	EEE
3758	2014	Ramamoorthy, S.	Neural-based predictive control applied to FACTS devices	Middle - East Journal of Scientific Research	1.242	EEE
3759	2014	Ramamoorthy, S.	Performance comparison of range winding technique, asymmetrical winding asymmetric half bridge converter and llc resonant converter for frond end DC/DC converter	Middle - East Journal of Scientific Research	1.242	EEE

3760	2014	Ramamoorthy, S.	Application of GA in distribution system	Middle - East Journal of Scientific Research	1.242	EEE
3761	2014	Ramamoorthy, S.	Design and implementation of fuzzy logic based power system stabilizers	Middle - East Journal of Scientific Research	1.242	EEE
3762	2014	Ramamoorthy, S.	A novel application of neural networks to locate fault distance in a double end fed transmission line	Middle - East Journal of Scientific Research	1.242	EEE
3763	2014	Ramamoorthy, S.	A novel method of hysteresis direct torque control of single-phase induction motor drives	Middle - East Journal of Scientific Research	1.242	EEE
3764	2014	Ramamoorthy, S.	Improved three phase AC-DC converter with power factor and harmonics correction	Middle - East Journal of Scientific Research	1.242	EEE
3765	2014	Ramamoorthy, S.	Power quality improvement using UPFC controller	Middle - East Journal of Scientific Research	1.242	EEE
3766	2014	Ramamoorthy, S.	Power Quality Issues Of Distributed Generation in distribution Network and its impact on system Power Loss and voltage profile	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
3767	2014	Ramamurthy, S.	Morbidity pattern of certain cancers in Chennai city, Tamil Nadu, India: A review article	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3768	2014	Ramanathan, A.	Lack of mutations in protein tyrosine kinase domain coding exons 19 and 21 of the EGFR gene in oral squamous cell carcinomas	Asian Pacific Journal of Cancer Prevention	0.756	MEDICAL
3769	2014	Ramanathan, P.	Level-shifting multiple-input switched-capacitor voltage copier	Middle - East Journal of Scientific Research	1.242	EEE
3770	2014	Ramanathan, P.	A compact three-phase single-input/dual-outputmatrix converter	Middle - East Journal of Scientific Research	1.242	EEE
3771	2014	Ramanathan, P.	Efficiency improvement on wind turbine (stall) system through solar powered stepper motor	Middle - East Journal of Scientific Research	1.242	EEE
3772	2014	Ramanathan, P.	An improved method of brushless DC motors with torque constant estimation for home	Middle - East Journal of Scientific Research	1.242	EEE
3773	2014	Ramanathan, P.	Dynamic stability improvement of an integrated grid-connected wind farm using a STATCOM	Middle - East Journal of Scientific Research	1.242	EEE
3774	2014	Ramanathan, P.	Stand alone compressed air energy storage in wind turbine system	Middle - East Journal of Scientific Research	1.242	EEE
3775	2014	Ramanathan, P.	Fuzzy logic controller for temperature regulation process	Middle - East Journal of Scientific Research	1.242	EEE
3776	2014	Ramanathan, P.	Single phase to three phase drive system using high power density single phase pwm rectifier with active ripple energy storage	Middle - East Journal of Scientific Research	1.242	EEE
3777	2014	Ramanathan, P.	A statcom-control scheme for grid connected wind energy system for power quality improvement	Middle - East Journal of Scientific Research	1.242	EEE
3778	2014	Ramanathan, P.	Temperature regulation process using fuzzy logic	Middle - East Journal of Scientific Research	1.242	EEE

3779	2014	Ramanathan, P.	Automatic identification of handwritten scripts	Middle - East Journal of Scientific Research	1.242	EEE
3780	2014	Ramasubramanian, N.	Tuberculin skin test, chest radiography and contact screening in children <5 Y: Relevance in Revised National Tuberculosis Control Programme (RNTCP): Correspondence	Indian Journal of Pediatrics	1.647	MEDICAL
3781	2014	Ramaswamy, S.	Anti-nociceptive activity of a polyherbal formulation RO7D, in experimental models: Possible mechanisms	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	MECHT
3782	2014	Ramaswamy, S., Thulasimani, M.	Impact of an educational intervention on the awareness of pharmacovigilance among pharmacy and nursing students in Puducherry	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3783	2014	Ramesh Babu PB, Krishnamoorthy P.	Nonmicrobial-mediated inflammatory airway diseases--an update.	J Physiol Biochem. 2014	2.496	MEDICAL
3784	2014	Ramesh Babu, P.B.,	Pharmacophore design on Renin inhibitors	Middle - East Journal of Scientific Research	1.242	EEE
3785	2014	Ramesh Babu, P.B.,	Nonmicrobial-mediated inflammatory airway diseases - An update	Journal of Physiology and Biochemistry	0.628	MED
3786	2014	Ramesh Babu, P.B., Anirudh, C.,	Structural elucidation of urocanate hydratase protein isolated from salmonella typhi	Middle - East Journal of Scientific Research	1.242	EEE
3787	2014	Ramesh Babu, P.B., Anirudh, C.,	Structural elucidation of urocanate hydratase protein isolated from salmonella typhi	Middle - East Journal of Scientific Research	1.242	EEE
3788	2014	Ramesh, G., Sreedevi, V.	Modified impression procedures for abnormal ridges in complete dentures: A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3789	2014	Ramesh, J., Vijayasekaran, D.	Sero prevalence of Rubella among unvaccinated children	International Journal of Pharma and Bio Sciences	3.273	CSE
3790	2014	Ramesh, S.	Vitamin D status in children of south Chennai, Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3791	2014	Ramesh, S., Priyadarshini, K.,	Sero prevalence of Rubella among unvaccinated children	International Journal of Pharma and Bio Sciences	3.273	CSE
3792	2014	Ramesh, S., Sait, M.Y., Kirupananthan, S.,	A case of primary congenital lymphedema	International Journal of Pharma and Bio Sciences	3.273	CSE
3793	2014	Ramesh, V., Srikumar, R.	Hypolipidemic effect of Pleurotus djamor var. roseus in experimentally induced hypercholesteromic rats	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3794	2014	Ramesh, V., Vijayakumar, R.	Study on ethanolic extract of pitchavari: A native medicinal rice from southern peninsular India	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
3795	2014	Rameshkumar, K.	Supernumerary teeth - An overview of location, diagnosis and management	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3796	2014	Rameshkumar, K., Aneesa	Forensics in pediatric dentistry	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3797	2014	Ramu, G.	Modeling and simulation of closed loop controlled PFC zeta converter fed PMBLDC motor using simulink	Middle - East Journal of Scientific Research	1.242	EEE

3798	2014	Ramu, G.	Hybrid wind system for generation of constant power using artificial intelligence technique	Middle - East Journal of Scientific Research	1.242	EEE
3799	2014	Ramu, G.	Analysis and design of a isolated bidirectional DC-DC converter for hybrid systems	Middle - East Journal of Scientific Research	1.242	EEE
3800	2014	Ramu, G.	A novel method of wall climbing robot with passive suction cups	Middle - East Journal of Scientific Research	1.242	EEE
3801	2014	Ramu, G.	Design and implementation of continuous monitoring system for transmission networks	Middle - East Journal of Scientific Research	1.242	EEE
3802	2014	Ramu, G.	Implementation of embedded based phantom load controller	Middle - East Journal of Scientific Research	1.242	EEE
3803	2014	Ramukalanjiam, S.,	Vitamin D status in children of south Chennai, Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3804	2014	Ramya, N.	On coloring of fish tail graph	Indian Journal of Science and Technology	1.302	MATHS
3805	2014	Ramya, N.	On coloring of corona graphs	Indian Journal of Science and Technology	1.302	MATHS
3806	2014	Ramya, N.	On star chromatic number of P3 (n)	Indian Journal of Science and Technology	1.302	MATHS
3807	2014	Ramya, P.	Skin histopathological image used LDED based algorithm with automated detection of melanocytes skin	Middle - East Journal of Scientific Research	1.242	EEE
3808	2014	Ramya, P.	Search of data patterns by ranking object and constructing bins using materialized sub graph	Middle - East Journal of Scientific Research	1.242	EEE
3809	2014	Ramya, R.	Correlation of clinical diagnosis with ultrasound findings in first trimester bleeding	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3810	2014	Ramya, R.,	Comparison of cases with and without epidural analgesia	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3811	2014	Ramya, V.,	Semilunar coronally positioned flap for the treatment with bilateral Miller's class i buccal gingival recessions - A case report	Biosciences Biotechnology Research Asia	3.122	BM
3812	2014	Ramya, V., Bhuvaneshwarri,	Alzheimer's disease and Periodontal disease bidirectional interrelationships	Biosciences Biotechnology Research Asia	3.122	BM
3813	2014	Ramyaa, D.	Curcumin action against pre-cancerous lesion	International Journal of Pharma and Bio Sciences	3.273	CSE
3814	2014	Rani, A.J.,	Study of oxidative stress and its relation to glycemic control in type 2 diabetes mellitus	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3815	2014	Rani, V., Gayathiri, K., Anitha, N.	An insight on important oncogenes -A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3816	2014	Rani, V., Leena Sankari, S., Aravindha Babu, N.,	Tumor suppressor genes and its role in cancer - A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3817	2014	Rani, V., Leena Sankari, S., Aravindha	Micro RNA-small RNAs role in cancer diagnosis and therapeutics	World Applied Sciences Journal	0.714	BIO



		Babu, N., Anitha, N.,				
3818	2014	Rathakrishnan, E.	Numerical analysis of flow through a contour nozzle kept in a supersonic stream	International Journal of Turbo and Jet Engines	0.846	CSE
3819	2014	Rathiroopavathy,	Correlation of serum potassium level with chronic kidney disease(stage IV & V) - An observational study	International Journal of Pharma and Bio Sciences	3.273	CSE
3820	2014	Raveendran, S.R., Lakshmipriya, R., Kanmani Sree, S.M., Radhika, B.	Pleural effusion: A review of pathophysiology, diagnosis and treatment	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3821	2014	Ravi, D.	Large eddy simulation of triangular bluff-body stabilized flames in partially premixed condition	Middle - East Journal of Scientific Research	1.242	EEE
3822	2014	Ravi, D.	CFD prediction on console design for film cooling in gas turbine engine	Middle - East Journal of Scientific Research	1.242	EEE
3823	2014	Ravi, D.	Fabrication of compressed air engine	Middle - East Journal of Scientific Research	1.242	EEE
3824	2014	Ravi, D.	Computer aided design and analysis of power press	Middle - East Journal of Scientific Research	1.242	EEE
3825	2014	Ravi, D.	Large eddy simulation of triangular bluff-body stabilized flames in partially premixed condition	Middle - East Journal of Scientific Research	1.242	EEE
3826	2014	Ravi, D.	Selective catalytic reduction-an effective emission controller in ci engines	Middle - East Journal of Scientific Research	1.242	EEE
3827	2014	Ravi, R.,	Morbidity pattern of certain cancers in Chennai city, Tamil Nadu, India: A review article	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3828	2014	Ravindran, S.	Medical applications of thermal science	Middle - East Journal of Scientific Research	1.242	EEE
3829	2014	Ravindran, S.	Augmentation of condensation of water vapour - a review	Middle - East Journal of Scientific Research	1.242	EEE
3830	2014	Reka, M.,	An efficient semantic-link classifier for web document clustering	International Journal of Applied Engineering Research	0.881	CSE
3831	2014	Rekha,	Effects of dexmedetomidine in laparoscopic surgeries: A case study	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3832	2014	Rengarajan S, Rathi M, Kumar S, Chennareddy P, Napa K.	Gullain-Barré syndrome after posterior fossa tumor surgery.	World Neurosurg. 2014	2.42	MEDICAL
3833	2014	Rengarajan S, Rathi M, Kumar S, Chennareddy P, Napa K.	Gullain-Barré syndrome after posterior fossa tumor surgery.	World Neurosurg. 2014	2.417	MEDICAL
3834	2014	Rengarajan, A., Rajesh Khanna, M.	Multilevel spread spectrum HDWT technique for image watermarking	International Journal of Applied Engineering Research	0.881	CSE
3835	2014	Renuka Devi,	Effect of Excessive Mobile Phone Text Messaging on Thumb Muscle	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3836	2014	Renuka, R.	Systematic approach to high efficiency resonant converter used in domestic heating application	Middle - East Journal of Scientific Research	1.242	CSE

3837	2014	Renuka, R.	Reduced component induction heater for domestic applications	Middle - East Journal of Scientific Research	1.242	CSE
3838	2014	Reshi,	Developing web of things application for wireless sensor network based vehicular pollution monitoring	Middle - East Journal of Scientific Research	1.242	BIO
3839	2014	Reshi, A.A., Kumaravel, A.	Wireless sensor network based early warning and alert system for radioactive radiation leakage	Middle - East Journal of Scientific Research	1.242	ECE
3840	2014	Reshi, A.A., Kumaravel, A.	Wireless sensor network based web enabled application framework for fire monitoring	Middle - East Journal of Scientific Research	1.242	ECE
3841	2014	Revathy, A.R., Gunasundary, T.	Screening of drug resistance-associated mutations in polymerase gene of HIV-1 subtype C	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3842	2014	Revathy, A.R., Gunasundary, T., Menezes, G.A.	Genotypic detection of resistance to antiretroviral therapy (art): A brief review	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
3843	2014	Rohitkumar, Rakesh, L.	Computer aided design of flywheel using 'C' program	Middle - East Journal of Scientific Research	1.242	EEE
3844	2014	S Babu, P.B.	Data mining strategies for identification of HNF4A MODY gene using gene prioritize tool	Journal of Chemical and Pharmaceutical Research	1.51	BIO
3845	2014	S P Vijayaragavan , Chandan kumar, Dr.K.Ashok Augustine Raj	Internet Scheduling Of Bluetooth Scatter Nets by Inter Piconet Scheduling	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
3846	2014	S. Gopinath, R.Bhoominathan	Fabrication, Testing And Analysis Of Composite Hybrid Joints	International Journal of Applied Engineering Research	1.166	AERO
3847	2014	S. Murugesan, Mr. A.R. Arunachalam	A Wavelet Domain Based Texture Classification Using Feature Statistics And Co-Occurrence	International Journal of Applied Engineering Research	1.166	CSE
3848	2014	S. Murugesan, N. Sakthi Priya	Catching An Efficient Web Service Response In MANET Using Rest Architecture	International Journal of Applied Engineering Research	1.166	CSE
3849	2014	S. Murugesan, R. Revathy	A Novel Design Approach To Frequent Pattern Mining Over Parallel And Distributed Environment	International Journal of Applied Engineering Research	1.166	CSE
3850	2014	S. Prem Kumar, S. N. Ahmed Ibrahim, Dr. K. Illayaraja	A Study on Strength Characteristics of Concrete Using Polyethylene Waste As A Fibre	International Journal of Applied Engineering Research	1.166	CIVIL
3851	2014	S. Venkatraman, Mr. K. Sathish Kumar	Effect Of Glass Powder On Performance Of Concrete Subjected To Sulphate Attack	International Journal of Applied Engineering Research	1.166	CIVIL
3852	2014	S. Venkatraman, Mr. Tongbram Tarunkumar	A Performance Evaluation in Generating Economical Concrete Using Lime sludge	International Journal of Applied Engineering Research	1.166	CIVIL
3853	2014	S. Vidhya Lakshmi, Mr. S. Dilli Babu	A Comparison of Image Classifiers For Detecting Change In Chennai Using Remotely Sensed Data	International Journal of Applied Engineering Research	1.166	CIVIL
3854	2014	S., Masthan, M.	Secured cloud info storage in addition to integrity products and services	Middle - East Journal of Scientific Research	1.242	EEE

3855	2014	S., Rajesh Kumar, J.	Experimental investigation and analysation for the performance and emission test using citronella oil in twin cylinder diesel engine	ARPN Journal of Engineering and Applied Sciences	0.668	AUTO
3856	2014	S., Venkatraman, K., Sundar Raj, M., Mohanraj, K.	Graphene/cobalt oxide/polyaniline composites for super-capacitor application	International Journal of ChemTech Research	0.552	CHEM
3857	2014	S.Deepika,Ms. J. Chamundeeswari	Influence of Organic Loading Rate And Hydraulic Retention Time on The Efficiency of A Huasb Bioreactor Treating Vegetable Waste	International Journal of Applied Engineering Research	1.166	CIVIL
3858	2014	S.Elangovan, Mr.S.Gopinath	Lift Augmentation By Airfoil Modification For Small Scale Uav	International Journal of Applied Engineering Research	1.166	AERO
3859	2014	S.Gopinath, Dr. M. Sundararaj, Dr.P.Baskaran	Vibrational Analysis Over An Aircraft Wing Section	International Journal of Applied Engineering Research	1.166	AERO
3860	2014	S.Gopinath, V. Srinivasan	Thermo-Mechanical Analysis of Al-Sic Bonding Using Finite Element Method	International Journal of Applied Engineering Research	1.166	MBA
3861	2014	S.M., Saraswathi, K.	Leiomyoma of the vulva	International Journal of Pharma and Bio Sciences	3.273	CSE
3862	2014	S.P. Vijayaraghavan, R Venkatesan	Performance Improvements of Permanent Magnet Brushless DC Motor-FFT Analysis	International Journal of Applied Engineering Research	1.166	EEE
3863	2014	S.P., Hemalatha, R., Sivagami, A.V., Sagar, V., Murali, N.P.	Normal oral microflora- A review	Journal of Pure and Applied Microbiology	4.161	MED
3864	2014	S.P.Vijayaragavan, R.Sakthivel, B.Karthik	Weight Rotation Technique for PAPR Reduction in OFDM	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
3865	2014	S.P.Vijayaragavan,2R.Sakthivel,3B.Karthik	WEIGHT ROTATION TECHNIQUE FOR PAPR REDUCTION IN OFDM	International Journal of Advanced Research in Computer Engineering & Technology	2.793	EEE
3866	2014	S.Parameswari,G.Michael	Intrusion Detection System Using Mobile Agent In Manets	Researchjournali's Journal of Computer Science	1.26	CSE
3867	2014	S.Pothumani,	A Scheme for Encrypting a Database	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
3868	2014	S.Praveen Kumar,	Employees' Perception towards Tiered Compensation Management System of a Reputed Dairy Processing Company in Chennai	Online International Interdisciplinary Research Journal,	3.017	HMT
3869	2014	S.Purushotham, Mr. S. Gunasekaran	Simulation of Constant Current Controller For Pv Solar Integarated With The Grid	International Journal of Applied Engineering Research	1.166	EEE
3870	2014	S.Rajesh, Ms. G. Sucharita	Experimental Investigation on The Metal Matrix Composite Of Aluminium Alloy With Al2o3	International Journal of Applied Engineering Research	1.166	MBA
3871	2014	S.S., Julius, A.	Physio ball exercises on obesity and type II diabetes	Biomedicine (India)	2.104	MEDICAL
3872	2014	S.S., Julius, A., Hariharasudan, R.	Efficacy of physio ball exercises on obesity among type II male diabetes mellitus	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3873	2014	S.Saravanakumar, Mr. V. Palaniswamy,	Performance Analysis of Pitched Blade Impeller In Stirred Tank	International Journal of Applied Engineering Research	1.166	MBA

		Mr. D. Ravi				
3874	2014	S.Saravanakumar, Mr. V. Palaniswamy, Mr. D. Ravi	Improving The Efficiency of Solar Cells Using Nano Technology	International Journal of Applied Engineering Research	1.166	MECH
3875	2014	S.SASIKALA, Ms. V. Jayalakshmi	An Ai Power Saving System Using Sensor	International Journal of Applied Engineering Research	1.166	EEE
3876	2014	S.Thirunavukkarasu, Dr.K.P.Kaliyamurthie	An Obfuscation-Based Approach For Protecting Location Privacy	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
3877	2014	S.Thirunavukkarasu, Dr.K.P.Kaliyamurthie	LBMP: A Logarithm-Barrier-Based Multipath Protocol for Internet Traffic Management	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
3878	2014	S.Thirunavukkarasu, Dr.K.P.Kaliyamurthie	Clustering Uncertain Data Using Voronoi Diagrams and R-Tree Index	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
3879	2014	S.Thirunavukkarasu, Dr.K.P.Kaliyamurthie	Mining and Clustering of Location Based Services on Basis of Moving Transactions	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
3880	2014	S.Thirunavukkarasu, Dr.K.P.Kaliyamurthie	EFFICIENT ALLOCATION OF DYNAMIC RESOURCES IN A CLOUD	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
3881	2014	S.Thirunavukkarasu, Dr.K.P.Kaliyamurthie	MANGEMENT OF STREAMING BODY SENSOR DATA THROUGH WIRELESS TRANSMISSION FOR MEDICAL INFORMATION SYSTEMS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
3882	2014	S.Thirunavukkarasu, Dr.K.P.Kaliyamurthie	A Power - Balancing Approach for Coverage Time Optimization in Clustered Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
3883	2014	S.Vivekanandan, I.Mumtaj, Venkatesan R	Multilevel Inverter Compensation For H Bridge Using PWM Techniques	International Journal of Applied Engineering Research	1.166	EEE
3884	2014	S.Vivekanandan, N.Rajendran, Venkatesan R	Design Ofwind Driven PMSG Based Z-Source Inverter Fed Three Phase Load For Stand-Alone Applications	International Journal of Applied Engineering Research	1.166	EEE
3885	2014	Sabarisan, R., Johny Christopher, D.	Tuberculosis of breast - case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3886	2014	Sabarish, R.	Experimental modelling of liquid desiccant air - conditioning system	Middle - East Journal of Scientific Research	1.242	MECH
3887	2014	Sabarish, R.	Structural and thermal analysis of brake drum	Middle - East Journal of Scientific Research	1.242	CSE
3888	2014	Sabarish, R.	Structural and thermal analysis of brake drum	Middle - East Journal of Scientific Research	1.242	CSE
3889	2014	Sabarish, R.	Emission analysis of a single cylinder di engine running on biodiesel blend as fuel	Middle - East Journal of Scientific Research	1.242	EEE
3890	2014	Sabarish, R.	Analysis of truck chasis frame using FEM	Middle - East Journal of Scientific Research	1.242	EEE

3891	2014	Sabarish, R.	Experimental analysis of direct injection diesel engine using rubber seed oil	Middle - East Journal of Scientific Research	1.242	MECH
3892	2014	Sai Kumar, P.	Trace elements in health and disease: A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3893	2014	Sai Kumar, P.	N -back task to assess sex difference in working memory: A pilot study	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3894	2014	Saikumar	Co-existence of Helicobacter pylori and Candida in upper gastrointestinal diseases	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3895	2014	Saikumar,	Biofilms: Its Significance and Properties	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3896	2014	Saikumar,	Cigarette smoking - The objective evidence for lung growth	Biomedicine (India)	2.104	MEDICAL
3897	2014	Saikumar, C., Khan, S., Menezes, G.A.	Prevalence of carbapenemase producing Escherichia coli isolates among various wards of a tertiary care hospital in South India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3898	2014	Saikumar, C., Manonmoney	Comparison of rapid urease test and culture in the diagnosis of Helicobacter pylori	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3899	2014	Saikumar, P.	Serum calcium and vitamin D levels in type 2 diabetes mellitus	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3900	2014	Saikumar, P.	Prolactin in primary female infertility in rural population	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3901	2014	Saikumar, P.	Serum levels of follicular stimulating hormone, luteinising hormone and prolactin in primary female infertility in rural population	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3902	2014	Saikumar, P.,	Body Mass Index changes in patients with Type 2 Diabetes Mellitus	World Applied Sciences Journal	0.714	BIO
3903	2014	Saikumar, P., Chandra Selvi, E.	Oxidative stress in primary female infertility	Biomedicine (India)	2.104	MEDICAL
3904	2014	Saikumar, P., Chandraselvi, E.	Prevalence of obesity among under 7 age group in urban, semi-urban and rural areas in Chennai	Biomedicine (India)	2.104	MEDICAL
3905	2014	Saikumar, P., Chandraselvi, E.	Evaluation of nutritional status in children of semi-urban group between 3-6yrs	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3906	2014	Saikumar, P., Kumar, N.	How to evaluate the risk of malnutrition in patients with COPD?	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3907	2014	Saikumar, P., Renuka Devi, M.	Relation between hemoglobin and HbA1c in non-GDM mothers	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3908	2014	Sairam.G, Dr.S.Elangovan	Micro Air Vehicle With Flappers	International Journal of Applied Engineering Research	1.166	AERO
3909	2014	Sakthipriya, N.	MCCM: A media cloud computing middleware for content management	Middle - East Journal of Scientific Research	1.242	BIO



3910	2014	Sakthipriya, N.	An effective method for crop monitoring using wireless sensor network	Middle - East Journal of Scientific Research	1.242	BIO
3911	2014	Sakthipriya, N.	A novel approach for an optimized route discovery and packet forwarding for ad-hoc networks using multi rate routing protocol	Middle - East Journal of Scientific Research	1.242	BIO
3912	2014	Sakthipriya.	A reliable communication scheme for VANET communication environments	Indian Journal of Science and Technology	1.302	CSE
3913	2014	Salini, S	Neonatal hypernatremia due to increase in sodium in breast milk	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3914	2014	Salman, A.	Alveolar ridge augmentation procedures using mandibular autograft prior to implant rehabilitation: A case report	Middle - East Journal of Scientific Research	1.242	CSE
3915	2014	Sampathkumar, A.	Smart vehicle guided for trains accident protection	Middle - East Journal of Scientific Research	1.242	MECH
3916	2014	Sampathkumar, A.	Performance and analysis of SRM	Middle - East Journal of Scientific Research	1.242	MECH
3917	2014	Sampathkumar, A.	Design and implementation of high performance stand alone photo voltaic generation system using MPPT system	Middle - East Journal of Scientific Research	1.242	MECH
3918	2014	Sandhya Rani, T., Ravi Kiran, B.S., Mohanalakshmi, T., Prabhakar Reddy, E.	Evaluation of clinical utility of serum enzymes, lipid profile, homocysteine in early stages of acute myocardial infarction	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3919	2014	Sandiya, R	Adverse drug reaction monitoring in psychiatry out-patient department of a tertiary care hospital	Global Journal of Pharmacology	0.622	MEDICAL
3920	2014	Sangavai, M., Parthiban, R.	Anti-inflammatory activity of telmisartan and rosuvastatin in various animal models	International Journal of Pharmacy and Pharmaceutical Sciences	1.683	BIO
3921	2014	Sangeetha, G.	A survey of information retrieval in web mining	Middle - East Journal of Scientific Research	1.242	CSE
3922	2014	Sanjay,	Blood infusion warmer	International Journal of Pharmacy and Technology	2.216	BIO
3923	2014	Sankar	Prediction of code fault using naive Bayes and SVM classifiers	Middle - East Journal of Scientific Research	1.242	MECH
3924	2014	Sankar,	E Logistics for warehouse management	Middle - East Journal of Scientific Research	1.242	MECH
3925	2014	Sankar, K.,	Guarantee dispersed responsibility for data allocation in the cloud	Middle - East Journal of Scientific Research	1.242	MECH
3926	2014	Sankar, K.,	A statistical approach to improving activepacket loss measurement	Middle - East Journal of Scientific Research	1.242	MECH
3927	2014	Sankar, K., Kannan, S.	Hostel attendance management system - A survey	Middle - East Journal of Scientific Research	1.242	CSE
3928	2014	Sankar, K., Kannan, S.	A study on blood bank management	Middle - East Journal of Scientific Research	1.242	CSE
3929	2014	Sankar, K., Muthukumaravel, A.	A Study on facial recognition system	Middle - East Journal of Scientific Research	1.242	MCA
3930	2014	Sankaranarayanan,	Graphene/cobalt oxide/polyaniline composites for super-capacitor application	International Journal of ChemTech Research	0.552	CHEM
3931	2014	Sankaranarayanan, B., Kumar, A.	Adverse drug reaction monitoring in psychiatry out-patient department of a tertiary care hospital	Global Journal of Pharmacology	0.622	MEDICAL

3932	2014	Sankaranarayanan, S.	Force spectroscopy studies of polymer nanofibers spun by electrospinning method	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3933	2014	Sankari SL, Babu NA, Rani V, Priyadharsini C, Masthan KM.	Flavonoids - Clinical effects and applications in dentistry: A review.	J Pharm Bioallied Sci. 2014	1.881	MEDICAL
3934	2014	Sankari, L., Malathi, L., Anitha, N.	Prevalence of nicotina-stomatitis among 320 smokers in Chennai population	Biosciences Biotechnology Research Asia	3.122	BM
3935	2014	Sankeerthi, C., Vaithialingam,	Evaluation of clinical utility of serum enzymes, lipid profile, homocysteine in early stages of acute myocardial infarction	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3936	2014	Santhosh Kumar, M., Rakesh, L.	Radiographic testing and ultrasonic testing in stainless steel weldment in tig welding	Middle - East Journal of Scientific Research	1.242	EEE
3937	2014	Saraswathi, K.	Tuberculous meningitis in pregnancy-A rare case report	International Journal of Pharma and Bio Sciences	3.273	CSE
3938	2014	Saraswathi, K.	Role of admission CTG as a screening test to predict fetal outcome and mode of delivery	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3939	2014	Saraswathi, K.	Avascular necrosis of uterus - A sequela of B-Lynch sutures	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3940	2014	Saraswathi, K.	A case report on ovarian cyst complicating pregnancy	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3941	2014	Saraswathi, K.	A case report on heterotopic pregnancy	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3942	2014	Saraswathi, K.	A case report on hydrops fetalis	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3943	2014	Saraswathi, K.	Study of maternal and perinatal outcome in term singleton breech presentation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3944	2014	Saraswathi, Nirupa, S.	Mesenteric cyst turned out to be a dermoid: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3945	2014	Saravana Kumar, B., Muthumani, T., Abudakir, I., Ebenezer, V., Balakrishanan, Paul, S.	Oral submucous fibrosis: Review of literature	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3946	2014	Saravana Kumar, B., Muthumani, T., Abudakir, I., Ebenezer, V., Balakrishanan, Paul, S.	Oral submucous fibrosis: Review of literature	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3947	2014	Saravana, S.	Verification of parts using digital image processing in machine vision	Middle - East Journal of Scientific Research	1.242	ETC
3948	2014	Saravana, S.	Sensor capacity based relay node placement in heterogeneous wireless sensor	World Applied Sciences Journal	0.714	ETC

			networks			
3949	2014	Saravana, S., Surumbar Khuzhali, M.	Signal based train speed control system and GSM based train location intimation system	World Applied Sciences Journal	0.714	ETC
3950	2014	Saravanakumar, B., Manisundar, N., Hemalatha, V.T., Amudhan, A., Sarumathi, T.	Role of nanotechnology in cancer therapy	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3951	2014	Saravanakumar, B., Manisundar, N., Hemalatha, V.T., Amudhan, A., Sarumathi, T.	Role of nanotechnology in cancer therapy	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
3952	2014	Saravanakumar, B., Parthiban,	Unicystic ameloblastoma of the mandible - report of two cases with review of literature	Journal of Clinical and Diagnostic Research	1.545	MED
3953	2014	Saravanakumar, Priyan, S., Muthumani	Osteoradionecrosis - A Case Report	Biomedical and Pharmacology Journal	1.705	BIO
3954	2014	Saravanan	Analysis of chopper FED DC drive system with fuzzy logic speed control	Middle - East Journal of Scientific Research	1.242	ETC
3955	2014	Saravanan	Design of 8-bit current mode segmented DAC	Middle - East Journal of Scientific Research	1.242	ETC
3956	2014	Saravanan	Neural network architecture for recognition of cursive handwriting	Middle - East Journal of Scientific Research	1.242	ETC
3957	2014	Saravanan	Reverberation system for cochlear embed using labview	Middle - East Journal of Scientific Research	1.242	ETC
3958	2014	Saravanan	Design and development of controller for BLDC motor using PID and auto PID	Middle - East Journal of Scientific Research	1.242	ETC
3959	2014	Saravanan,	A analysis of flat routing protocols in sensor N/W	Middle - East Journal of Scientific Research	1.242	ETC
3960	2014	Saravanan,	Experimental swarm optimization in optimal power flow	Middle - East Journal of Scientific Research	1.242	ETC
3961	2014	Saravanan,	Operation of self excited induction generator through matrix converter	Middle - East Journal of Scientific Research	1.242	ETC
3962	2014	Saravanan,	Performance analysis of DC-DC converter zero current switching quasi resonant buck converter using fuzzy controller	Middle - East Journal of Scientific Research	1.242	ETC
3963	2014	Saravanan,	Practical implementation of microprocessor controlled FC-TCR compensator for voltage regulation	Middle - East Journal of Scientific Research	1.242	ETC
3964	2014	Saravanan,	Filter unwanted messages using hierarchical fuzzy rule based classification	Middle - East Journal of Scientific Research	1.242	ETC
3965	2014	Saravanan,	Tenable on-demand steering protocol in system	Middle - East Journal of Scientific Research	1.242	ETC
3966	2014	Saravanan,	Pastoral connectivity using mobile IP telephony	Middle - East Journal of Scientific Research	1.242	ETC
3967	2014	Saravanan,	Design and implementation of digital storage oscilloscope	Middle - East Journal of Scientific Research	1.242	ETC
3968	2014	Saravanan,	Design, simulation and implementation of zero voltage switching for PWM inverter using quasi-resonant circuit	Middle - East Journal of Scientific Research	1.242	ETC

3969	2014	Saravanan,	High performance and low power DSP based simulation for ESP controller	Information (Japan)	0.715	ETC
3970	2014	Saravanan,	Corticosteroids- Its role in oral mucosal lesions	International Journal of Pharma and Bio Sciences	3.273	CSE
3971	2014	Saravanan,	VLSI based 1-D ICT processor for image coding	Middle - East Journal of Scientific Research	1.242	ETC
3972	2014	Saravanan,	Method of optimization of gate dielectric thickness reduction	Middle - East Journal of Scientific Research	1.242	ETC
3973	2014	Saravanan,	Recognition of voice in strident atmosphere	Middle - East Journal of Scientific Research	1.242	ETC
3974	2014	Saravanan,	Optimal power flow using particle swarm optimization	Middle - East Journal of Scientific Research	1.242	ETC
3975	2014	Saravanan,	Steady state performance and simulation of matrix converter for various load	Middle - East Journal of Scientific Research	1.242	ETC
3976	2014	Saravanan,	Variation of content-aware cached multimedia for dissimilar diplomacy and interchange supervision	Middle - East Journal of Scientific Research	1.242	ETC
3977	2014	Saravanan,	Secure and trustworhty data storage in cloud computing	Middle - East Journal of Scientific Research	1.242	ETC
3978	2014	Saravanan,	Cassette steganography for entrenched metaphors in squashed videos	Middle - East Journal of Scientific Research	1.242	ETC
3979	2014	Saravanan,	Submission of Kalman filter in sensorless momentum and pose evaluation	Middle - East Journal of Scientific Research	1.242	ETC
3980	2014	Saravanan,	A new assorted technique on immovability	Middle - East Journal of Scientific Research	1.242	ETC
3981	2014	Saravanan,	Scrutiny of hatchet FED DC impel system speed control	Middle - East Journal of Scientific Research	1.242	ETC
3982	2014	Saravanan,	An approach of gratitude of handwriting	Middle - East Journal of Scientific Research	1.242	ETC
3983	2014	Saravanan,	Comparative performance evaluation of some fuzzy and classical edge operators	Middle - East Journal of Scientific Research	1.242	ETC
3984	2014	Saravanan,	SMES technology, SMES and facts system, applications, advantages and technical limitations	Middle - East Journal of Scientific Research	1.242	ETC
3985	2014	Saravanan,	Micro controller based DPS	Middle - East Journal of Scientific Research	1.242	ETC
3986	2014	Saravanan,	Identification of early caries in human tooth using histogram and power spectral analysis	Middle - East Journal of Scientific Research	1.242	ETC
3987	2014	Saravanan, .	Design, simulation and implementation of zero voltage switching for pwm inverter using Quasi-Resonant circuit	Middle - East Journal of Scientific Research	1.242	ETC
3988	2014	Saravanan, T.	Tailored image district processing precision and written appreciation	Middle - East Journal of Scientific Research	1.242	ETC
3989	2014	Saravanan, T.	Harmonic evaluation of multicarrier pwm techniques for cascaded multilevel inverter	Middle - East Journal of Scientific Research	1.242	ETC
3990	2014	Saravanan, T.	Target tracking in wireless sensor networks using ICTP and miss mechanism	Middle - East Journal of Scientific Research	1.242	ETC
3991	2014	Saravanan, T.	Multilevel inverter topologies for high-power applications	Middle - East Journal of Scientific Research	1.242	ETC
3992	2014	Saravanan, T.	Design OFAVR using genetic algorithm and PID controller	Middle - East Journal of Scientific Research	1.242	ETC

3993	2014	Saravanan, T.	Target tracking in wireless sensor networks using ICTP and MISS mechanism	World Applied Sciences Journal	0.714	ETC
3994	2014	Saravanan, T.,	Nanotubes in field emission displays	Middle - East Journal of Scientific Research	1.242	ETC
3995	2014	Saravanan, T., Saravana, S.	Sensor capacity based relay node placement in heterogeneous wireless sensor networks	Middle - East Journal of Scientific Research	1.242	ETC
3996	2014	Saravanan, T., Srinivasan, V.	Design of silicon-carbide based cascaded multilevel inverter	Middle - East Journal of Scientific Research	1.242	ETC
3997	2014	Saravanan, T., Srinivasan, V.	Modeling and simulation of novel inverter control technique on HVDC interconnection system to improve system stability and power factor	Middle - East Journal of Scientific Research	1.242	ETC
3998	2014	Saravanan, T., Surumbar Khuzhali, M.	A scalable architecture for detection and monitoring the environment using wireless sensor	World Applied Sciences Journal	0.714	ETC
3999	2014	Saravanan, T., Surumbar Khuzhali, M.	Secured scheme for data reporting in wireless sensor networks under dynamic en-route environment	World Applied Sciences Journal	0.714	ETC
4000	2014	Saravanan.	An loom to optimize envelope monitoring information based on inhibited porch	Middle - East Journal of Scientific Research	1.242	ETC
4001	2014	Saravanan.	Operational amplifiers using fuzzy logic system	Middle - East Journal of Scientific Research	1.242	ETC
4002	2014	Saravanan.	Optimization of dielectric thickness	Middle - East Journal of Scientific Research	1.242	ETC
4003	2014	Saravanan.	A new assorted technique on immovability	Middle - East Journal of Scientific Research	1.242	IT
4004	2014	Saravanan. G , Dr. X. Charles, S. Thirumavalavan	Design And Flow Analysis of Swept Wing Using Lifting-Line Theory	International Journal of Applied Engineering Research	1.166	MECH
4005	2014	Sargunar,	Parry romberg syndrome-A review of treatment options	Biomedical and Pharmacology Journal	1.705	BIO
4006	2014	Sargunar, B.	Surgical treatment of odontogenic keratocyst tumour: A review article	Biomedical and Pharmacology Journal	1.705	BIO
4007	2014	Saritha, G.	Analysis of chopper FED DC drive system with fuzzy logic speed control	Middle - East Journal of Scientific Research	1.242	MECH
4008	2014	Saritha, G., Saravanan, T.	Modelling and simulation of electromechanical systems working with nonlinear frictional loads and controlled by subordinated control system of coordinates	Middle - East Journal of Scientific Research	1.242	ETC
4009	2014	Saritha, G., Saravanan, T.	VLSI based 1-d ict processor for image coding	Middle - East Journal of Scientific Research	1.242	ETC
4010	2014	Saritha, G., Saravanan, T.	Intend technique for low power & sky-acraping momentum nonoscale reminiscences	Middle - East Journal of Scientific Research	1.242	ETC
4011	2014	Saritha, G., Saravanan, T.	An loom for islanding of structure network for blackouts	Middle - East Journal of Scientific Research	1.242	ETC
4012	2014	Saritha, G., Saravanan, T.	Precise fault locality in communication networks	Middle - East Journal of Scientific Research	1.242	ETC
4013	2014	Saritha, G., Srinivasan, V.	Design of 8-bit current mode segmented DAC	Middle - East Journal of Scientific Research	1.242	MECH
4014	2014	Saritha, G., Srinivasan, V.	Practical implementation of microprocessor controlled FC-TCR compensator for voltage regulation	Middle - East Journal of Scientific Research	1.242	MECH



4015	2014	Saritha, G., Srinivasan, V.	Nanotubes in field emission displays	Middle - East Journal of Scientific Research	1.242	MECH
4016	2014	Saritha, G., Srinivasan, V.	A analysis of flat routing protocols in sensor N/W	Middle - East Journal of Scientific Research	1.242	MECH
4017	2014	Saritha, G., Srinivasan, V.	Method of optimization of gate dielectric thickness reduction	Middle - East Journal of Scientific Research	1.242	MECH
4018	2014	Saritha, G., Srinivasan, V.	Experimental swarm optimization in optimal power flow	Middle - East Journal of Scientific Research	1.242	MECH
4019	2014	Saritha, G., Srinivasan, V.	Recognition of voice in strident atmosphere	Middle - East Journal of Scientific Research	1.242	MECH
4020	2014	Saritha, G., Srinivasan, V.	Operation of self excited induction generator through matrix converter	Middle - East Journal of Scientific Research	1.242	MECH
4021	2014	Saritha, G., Srinivasan, V.	Optimal power flow using particle swarm optimization	Middle - East Journal of Scientific Research	1.242	MECH
4022	2014	Saritha, G., Srinivasan, V.	Steady state performance and simulation of matrix converter for various load	Middle - East Journal of Scientific Research	1.242	MECH
4023	2014	Saritha, G., Srinivasan, V.	Neural network architecture for recognition of cursive handwriting	Middle - East Journal of Scientific Research	1.242	MECH
4024	2014	Saritha, G., Srinivasan, V.	Performance analysis of DC-DC converter zero current switching quasi resonant buck converter using fuzzy controller	Middle - East Journal of Scientific Research	1.242	MECH
4025	2014	Saritha, G., Udayakumar, R.	An loom to optimize envelope monitoring information based on inhibited porch	Middle - East Journal of Scientific Research	1.242	IT
4026	2014	Saritha, G., Udayakumar, R.	Variation of content-aware cached multimedia for dissimilar diplomacy and interchange supervision	Middle - East Journal of Scientific Research	1.242	IT
4027	2014	Saritha, G., Udayakumar, R.	Secure and trustworhty data storage in cloud computing	Middle - East Journal of Scientific Research	1.242	IT
4028	2014	Saritha, G., Udayakumar, R.	Filter unwanted messages using hierarchical fuzzy rule based classification	Middle - East Journal of Scientific Research	1.242	IT
4029	2014	Saritha, G., Udayakumar, R.	Tenable on-demand steering protocol in system	Middle - East Journal of Scientific Research	1.242	IT
4030	2014	Saritha, G., Udayakumar, R.	Cassette steganography for entrenched metaphors in squashed videos	Middle - East Journal of Scientific Research	1.242	IT
4031	2014	Saritha, G., Udayakumar, R.	Submission of Kalman filter in sensorless momentum and pose evaluation	Middle - East Journal of Scientific Research	1.242	IT
4032	2014	Saritha, G., Udayakumar, R.	Pastoral connectivity using mobile IP telephony	Middle - East Journal of Scientific Research	1.242	IT
4033	2014	Saritha, G., Udayakumar, R.	Reverberation system for cochlear embed using labview	Middle - East Journal of Scientific Research	1.242	IT
4034	2014	Saritha, G., Udayakumar, R.	Design and development of controller for BLDC motor using PID and auto PID	Middle - East Journal of Scientific Research	1.242	IT
4035	2014	Saritha, G., Udayakumar, R.	Design and implementation of digital storage oscilloscope	Middle - East Journal of Scientific Research	1.242	IT
4036	2014	Saritha, G., Udayakumar, R.	Scrutiny of hatchet FED DC impel system speed control	Middle - East Journal of Scientific Research	1.242	IT
4037	2014	Saritha, G., Udayakumar, R.	An approach of gratitude of handwriting	Middle - East Journal of Scientific Research	1.242	IT
4038	2014	Saritha, G., Udayakumar, R.	Operational amplifiers using fuzzy logic system	Middle - East Journal of Scientific Research	1.242	IT
4039	2014	Saritha, G., Udayakumar, R.	Optimization of dielectric thickness	Middle - East Journal of Scientific Research	1.242	IT
4040	2014	Saritha, G., Udayakumar, R.	Design, simulation and implementation of zero voltage switching for pwm inverter using Quasi-Resonant circuit	Middle - East Journal of Scientific Research	1.242	IT

4041	2014	Sarmishta, M.	Comparison of cases with and without epidural analgesia	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4042	2014	Sarumathi, T., Aarthinisha, V.	Oral and systemic health during menopause - a systematic review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4043	2014	Sarumathi, T., Hemalatha, V.T.	Recurrent extraosseous ameloblastoma - An interesting case report with review of literature	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4044	2014	Sarumathi, T., Saravanakumar,	Recurrent aphthous stomatitis: A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4045	2014	Sasekala,	Relation between hemoglobin and HbA1c in non-GDM mothers	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4046	2014	Sasikala,	Implementation of home automation safety control using programmable logic controller	Middle - East Journal of Scientific Research	1.242	ETC
4047	2014	Satheesh,	High efficiency transformer less inverter for single-phase photovoltaic systems using switching converter	Middle - East Journal of Scientific Research	1.242	ETC
4048	2014	Sathish Kumar,	Biodiesel production using germinated maize seed oil	Journal of Chemical and Pharmaceutical Research	1.51	BIO
4049	2014	Sathish, J., Rakesh, L.	Contact analysis of spur gear using composite material (NYLO Cast)	Middle - East Journal of Scientific Research	1.242	EEE
4050	2014	Sathish, J., Rakesh, L.	Contact analysis of spur gear using composite material (NYLO CAST)	Middle - East Journal of Scientific Research	1.242	EEE
4051	2014	Sathiya G, Dr. A. Kumaravel	Dcs Method For Computing Time Series Similarity	International Journal of Applied Engineering Research	1.166	IT
4052	2014	Sathiya G, Dr. R. Udayakumar	Design of Closed Loop Hydraulic Actuator Model Through Kalman Filter With State Feedback	International Journal of Applied Engineering Research	1.166	IT
4053	2014	Sathiya,	An efficient enhanced k-means approach with improved initial cluster centers	Middle - East Journal of Scientific Research	1.242	ETC
4054	2014	Sathiya.G, P. Gayathri	Automated Detection of Diabetic Retinopathy Using Glcm	International Journal of Applied Engineering Research	1.166	IT
4055	2014	Sathyanarayanan, P.	A reliable communication scheme for VANET communication environments	Indian Journal of Science and Technology	1.302	ECE
4056	2014	Savetha,	Efficacy of malarial ag rapid test kit (RDT) in diagnosis of malaria	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4057	2014	Selva Anuja .A, Mr. T. Saravanan	Review of Integrated Network For The Diversified Applications of Robotic Systems	International Journal of Applied Engineering Research	1.166	ECE
4058	2014	Selvakumari P, K.G.S. Venkatesan	Vehicular Communication Using Fvmr Technique	International Journal of Applied Engineering Research	1.166	CSE
4059	2014	Selvakumari P, Mr. R. Karthikeyan	A Distributed Mobile Phone Based System For Relaying Verified Friendships	International Journal of Applied Engineering Research	1.166	CSE
4060	2014	Selvaraju, S.	Power efficient adaptive compression technique for wireless sensor networks	Middle - East Journal of Scientific Research	1.242	ECE
4061	2014	Selvamarathnam, K.	Emerging trends in wireless wide band code division multiple access	Middle - East Journal of Scientific Research	1.242	MCA

4062	2014	Selvamarathnam, K., Sundararajan, M.	Kandigital bike operating system	Middle - East Journal of Scientific Research	1.242	MCA
4063	2014	Selvarani, Mr. S. Annadurai	Performance Improvements of Permanent Magnet Brushless DC Motor	International Journal of Applied Engineering Research	1.166	EEE
4064	2014	Selvi, E.C., Saikumar, P.	Assessment of physiological variation of blood components in people with pulmonary airway abnormalities	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4065	2014	Senthilkumar, C., Elangovan, S., Rathakrishnan, E.	Base pressure control with annular ribs	International Journal of Turbo and Jet Engines	0.846	CSE
4066	2014	Senthilkumaran	An overview of Carica papaya and its medicinal uses	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4067	2014	Serane TV, Kothendaraman B.	Tuberculin test can be read after 24 hours in adolescent children.	J Trop Pediatr. 2014	0.86	MEDICAL
4068	2014	Shabbir,	A case of post thrombolytic intracerebral haemorrhage	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4069	2014	Shafi,	Wireless sensor network based web enabled application framework for fire monitoring	Middle - East Journal of Scientific Research	1.242	ETC
4070	2014	Shafi, .	Wireless sensor network based early warning and alert system for radioactive radiation leakage	Middle - East Journal of Scientific Research	1.242	ETC
4071	2014	Shanmugasundaram Venkatarajan, Mr. P. Ramanathan, C.Saravanan	Modeling And Simulation of Load Frequency Control With TCPS Unit Using Artificial Neural Network Controller	International Journal of Applied Engineering Research	1.166	EEE
4072	2014	Shanthi,	A case of symptomatic sickle cell trait-a very rare case report and diagnostic approach	International Journal of Pharma and Bio Sciences	3.273	CSE
4073	2014	Shanthi, B.	Role of serum ferritin in critically ill patients	International Journal of Pharma and Bio Sciences	3.273	CSE
4074	2014	Shanthi, B., Kalaiselvi, V., Manjuladevi, A.J.	Serum creatine kinase activity in thyroid disorders	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4075	2014	Shanthi, B., Subha Palaneeswari, M., Manjula Devi, A.J.	Significance of ferritin in recurrent oral ulceration	Journal of Clinical and Diagnostic Research	1.545	MED
4076	2014	Shanthi, N.	An efficient semantic-link classifier for web document clustering	International Journal of Applied Engineering Research	0.881	CSE
4077	2014	Sharma, A.	Herbal research: Current status	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
4078	2014	Sharma, A., Thulasimani,	Alternative oral drugs to pioglitazone in type 2 diabetes mellitus	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4079	2014	Sharmila,	Phytochemical analysis of Enteromorpha flexuosa and Ulva lactuca: A comparative study	International Journal of Pharma and Bio Sciences	3.273	CSE
4080	2014	Sharmila,	A comparative study on the degradation of leather industry effluent by Marine	International Journal of Pharmaceutical Sciences Review	1.467	IBT

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4081	2014	Sharmila, S.,	Isolation and partial purification of lipase and protease from marine algae	Journal of Chemical and Pharmaceutical Research	1.51	BIO
4082	2014	Shines,	High performance switched inductor based quasi Z source inverter for Distributed Generation Applications	International Journal of Applied Engineering Research	0.881	CSE
4083	2014	Shoba, T.	Power assisted transoral endoscopic vs conventional adenoidectomy-A comparison	International Journal of Pharma and Bio Sciences	3.273	CSE
4084	2014	Shobagiresh,	A case report on ovarian cyst complicating pregnancy	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4085	2014	Shobagiresh,	A case report on heterotopic pregnancy	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4086	2014	Shunmuganathan, K.L.	Classification of disease severity based on symptoms on the human eye	International Journal of Applied Engineering Research	0.881	BM
4087	2014	Sindhu, B.R.	Darier's disease with cystic changes in the kidney	International Journal of Dermatology	2.959	MEDICAL
4088	2014	Singh, P.	Study and implementation to reduce the internal failures in power steering valve	Middle - East Journal of Scientific Research	1.242	ETC
4089	2014	Sistla, S.C., Nagappa, M., Sivashanmugam, T.	Cardiorespiratory effects of balancing PEEP with intra-abdominal pressures during laparoscopic cholecystectomy	Surgical Laparoscopy, Endoscopy and Percutaneous Techniques	0.632	BIO
4090	2014	Sitalakshmi,	Trace elements in health and disease: A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4091	2014	Sitalakshmi, R.	Study of the effect of stress on skeletal muscle function in geriatrics	Journal of Clinical and Diagnostic Research	1.545	MED
4092	2014	Siva Shankar,	Multilevel spread spectrum HDWT technique for image watermarking	International Journal of Applied Engineering Research	0.881	CSE
4093	2014	Sivagami, A.V.	Age estimation with dental radiographs	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4094	2014	Sivagami, A.V.	Age estimation with dental radiographs	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4095	2014	Sivagnanam,	Preliminary phytochemical analysis of Tabernaemontana alternifolia	International Journal of Pharma and Bio Sciences	3.273	CSE
4096	2014	Sivagnanam, S., Singh	Preliminary phytochemical analysis of Amaranthus polygonoides	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4097	2014	Sivakumar, D.	Towards self configured multi-agent resource allocation framework for cloud computing environments	International Journal of Engineering and Technology	1.29	
4098	2014	Sivakumar, M.	Sialolith conservative and surgical management	Biosciences Biotechnology Research Asia	3.122	BM
4099	2014	Sivaraman, K.	Design of IP based multimedia network for nation wide corporate	Middle - East Journal of Scientific Research	1.242	ETC

4100	2014	Sivaraman, K.	Effective web based E-learning	Middle - East Journal of Scientific Research	1.242	ETC
4101	2014	Sivasubramanian, S., Mageshkumar, S.	Opass based security for the cloud managed business records	International Journal of Applied Engineering Research	0.881	CSE
4102	2014	Smitha	Tuberculous meningitis in pregnancy-A rare case report	International Journal of Pharma and Bio Sciences	3.273	CSE
4103	2014	Smitha,	Ludwig's angina in pregnancy-A rare case report	International Journal of Pharma and Bio Sciences	3.273	CSE
4104	2014	Sneha, .	Isolation and screening of protease producing bacteria from marine waste	Journal of Chemical and Pharmaceutical Research	1.51	BIO
4105	2014	Solomon, J	A case of diamond blackfan anemia with mutation in ribosomal protein S19	Journal of Clinical and Diagnostic Research	1.545	MED
4106	2014	Solomon, J	Cow's milk protein allergy mimicking Acrodermatitis Enteropathica	Journal of Clinical and Diagnostic Research	1.545	MED
4107	2014	Sonia Priyadarshini,	Contemporary research on robotics	International Journal of Applied Engineering Research	0.881	CSE
4108	2014	Soniya Priyadarshini,	Advances in wireless technologies and impact on health-a review	International Journal of Pharmacy and Technology	2.216	BIO
4109	2014	Soniypriyadharish	Glimpses of genetic testing for HNF4A and HNF1A form of MODY genes	International Journal of Pharmacy and Technology	2.216	BIO
4110	2014	Soniypriyadharish	Data mining strategies for identification of HNF4A MODY gene using gene prioritize tool	Journal of Chemical and Pharmaceutical Research	1.51	BIO
4111	2014	Soniypriyadharishni,	High-throughput technology for identification of HNF1A MODY3 candidate gene using bioinformatics tools	International Journal of Pharmacy and Technology	2.216	BIO
4112	2014	Sridevi, S.	Correlation between serum uric acid levels and non HDL cholesterol in type ii diabetes mellitus - An observational study	International Journal of Pharma and Bio Sciences	3.273	CSE
4113	2014	Sridhar Raja .D1, Suresh Kumar	PLC application in automated Building Management System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
4114	2014	Sridhara Narayanan,	Puberphonia: A novel approach for treatment	International Journal of Pharma and Bio Sciences	3.273	CSE
4115	2014	Srikanth, S.M.K., Sundhararajan, M.	Optimization solution of equal dimension boxes in container loading problem using a permutation block algorithm	Indian Journal of Science and Technology	1.302	PHY
4116	2014	Srinivasan AP, Omprakash BO, Lavanya K, Subbulakshmi Murugesan P, Kandaswamy S.	A prospective study of villous capillary lesions in complicated pregnancies.	J Pregnancy. 2014	1.302	MEDICAL
4117	2014	Srinivasan,	Restructuring and souk drawing of power segment in india	Middle - East Journal of Scientific Research	1.242	ETC
4118	2014	Srinivasan, V.	Design, simulation and implementation of speed control of CSI fed single phase induction motor with constant slip	Middle - East Journal of Scientific Research	1.242	CSE
4119	2014	Srinivasan, V.	A modified direct torque control of induction motor using space vector modulation technique	Middle - East Journal of Scientific Research	1.242	CSE
4120	2014	Srinivasan, V.	Optimizing air traffic conflict and congestion using genetic algorithm	Middle - East Journal of Scientific Research	1.242	ETC
4121	2014	Sriprasadh.	Opass based security for the cloud managed business records	International Journal of Applied Engineering Research	0.881	CSE



4122	2014	Sriram, T., Chidambaram, R.	Phenytoin induced differentially regulated binding gene expression in albino rat testis - Gene microarray analysis	Journal of Chemical and Pharmaceutical Sciences	1.51	BIO
4123	2014	Srisudha,	A case report on hydrops fetalis	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4124	2014	Srisudha, K.,	Study of maternal and perinatal outcome in term singleton breech presentation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4125	2014	Stalin Alex,	Recognition of diabetic retinopathy using blood vessels from video sequences	Journal of Theoretical and Applied Information Technology	0.592	CSE
4126	2014	Subashini, G.	A simple proof on coloring of dominated special graphs	Indian Journal of Science and Technology	1.302	CSE
4127	2014	Subbulakshmi,	Buck converter for bridgeless high power factor application	Middle - East Journal of Scientific Research	1.242	ECE
4128	2014	Subbulakshmi,	Agricultural robot can be controlled and monitored through the LABVIEW	Middle - East Journal of Scientific Research	1.242	ECE
4129	2014	Subbulakshmi, K.	Single switch high frequency AC-AC converter for induction heating	Middle - East Journal of Scientific Research	1.242	ECE
4130	2014	Subbulakshmi, K.	Resonant clock generation	Middle - East Journal of Scientific Research	1.242	ECE
4131	2014	Subbulakshmi, K.	Maximum power point tracking technique	Middle - East Journal of Scientific Research	1.242	ECE
4132	2014	Subbulakshmi, K.	Antilock-braking system using fuzzy logic	Middle - East Journal of Scientific Research	1.242	ECE
4133	2014	Subbulakshmi, K.	Environmental data monitoring for short range and long range wireless communication based on GIS	Middle - East Journal of Scientific Research	1.242	ECE
4134	2014	Subbulakshmi, K.	Resonant clock generation	Middle - East Journal of Scientific Research	1.242	ECE
4135	2014	Subbulakshmi, K.	Maximum power point tracking technique	Middle - East Journal of Scientific Research	1.242	ECE
4136	2014	Subha Palaneeswari, M., Karthikeyan, T.	Acute myocardial infarction-a cross sectional study of bio-markers	International Journal of Pharma and Bio Sciences	3.273	CSE
4137	2014	Subha Palaneeswari, M., Shanthi, B.	Evaluation of hearing loss in type-2 diabetes mellitus correlating with HBA1C - A review	International Journal of Pharma and Bio Sciences	3.273	CSE
4138	2014	Subha, M., Prem Anand, P., Venkatesh, A.	Corticosteroids- Its role in oral mucosal lesions	International Journal of Pharma and Bio Sciences	3.273	CSE
4139	2014	Subha, S.	Modelling and simulation of TSC on reactive power compensation	Middle - East Journal of Scientific Research	1.242	CSE
4140	2014	Subha, S.	Load frequency control with fuzzy logic controller considering governor dead band and generation rate constraint non-linearities	Middle - East Journal of Scientific Research	1.242	CSE
4141	2014	Subha, S.	Modelling the combination of Upqc and photovoltaic array	Middle - East Journal of Scientific Research	1.242	CSE
4142	2014	Subha, S.	A new technique for elimination of harmonics using three phase shunt active filter	World Applied Sciences Journal	0.714	ECE
4143	2014	Subha, S.	Modelling and simulation of TSC on reactive power compensation	World Applied Sciences Journal	0.714	ECE

4144	2014	Subha, S.	Load frequency control with fuzzy logic controller considering governor dead band and generation rate constraint non-linearities	World Applied Sciences Journal	0.714	ECE
4145	2014	Subha, S.	Starting inrush current control of three-phase induction motors for dispersed generating systems	World Applied Sciences Journal	0.714	ECE
4146	2014	Subha, S.	Realization of AC-AC converter using matrix converter	World Applied Sciences Journal	0.714	ECE
4147	2014	Subhashree,	Blood smear scan in low platelet countswhat do we gain? - Pathologist's perspective	International Journal of Pharma and Bio Sciences	3.273	CSE
4148	2014	Subhashree,	Red cell distribution width and serum BNP level correlation in diabetic patients with cardiac failure: A cross - Sectional study	Journal of Clinical and Diagnostic Research	1.545	MED
4149	2014	Subhashree, A.R.	Platelet indices in pulmonary tuberculosis	International Journal of Pharma and Bio Sciences	3.273	CSE
4150	2014	Subhashree, A.R.	A case report of severe thrombocytosis	International Journal of Pharma and Bio Sciences	3.273	CSE
4151	2014	Subhashree, A.R.	Giant angiomyolipoma of kidney mimicking renal cell carcinoma: A case report	International Journal of Pharma and Bio Sciences	3.273	CSE
4152	2014	Subhashree, A.R.	Neuroendocrine carcinoma of the stomach - A case report	Journal of Clinical and Diagnostic Research	1.545	MED
4153	2014	Subhashree, A.R., Ganapathy, H.	Actinomycosis of tonsils - incidental or pathological? - A case report	International Journal of Pharma and Bio Sciences	3.273	CSE
4154	2014	Subramanian,	Physio ball exercises on obesity and type II diabetes	Biomedicine (India)	2.104	MEDICAL
4155	2014	Subramanian,	Impact of combined resisted and aerobic exercises on obesity and glycemic control on type 2 diabetic mellitus	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4156	2014	Subramanian,	Effects of Physioball exercises on glycemic control and quality life of Type II diabetic patients	Biosciences Biotechnology Research Asia	3.122	BM
4157	2014	Subramanian,	Efficacy of resisted exercises and dietary measures on obesity	Biosciences Biotechnology Research Asia	3.122	BM
4158	2014	Subramanian,	Efficacy of physio ball exercises on obesity among type II male diabetes mellitus	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4159	2014	Subramanian, V., Subramanyan, R.	Antinociceptive effect of certain dimethoxy flavones in mice	European Journal of Pharmacology	1.056	BM
4160	2014	Subramaniyan, R., Thangakumar, V., Murali, D.	A case of primary congenital lymphedema	International Journal of Pharma and Bio Sciences	3.273	CSE
4161	2014	Sudha,	Effect of Metformin and Insulin on VEP changes in Diabetes Mellitus patients	Biomedicine (India)	2.104	MEDICAL
4162	2014	Sudha,	Effect of Metformin and Insulin on VEP changes in Diabetes Mellitus patients	Biomedicine (India)	2.104	MEDICAL
4163	2014	Sudha, D., Chandraselvi, E.	Body Mass Index changes in patients with Type 2 Diabetes Mellitus	World Applied Sciences Journal	0.714	ETC
4164	2014	Sudharshini, K.	Comparison of EZW and SPIHT algorithm for compression of medical images	Middle - East Journal of Scientific Research	1.242	CSE
4165	2014	Sudheer Reddy Bandi, Dr. R. Udayakumar	A Biometric Facial Signature Authentication Using Thermal Imaging	International Journal of Applied Engineering Research	1.166	IT

4166	2014	Sudheer Reddy Pandi, Mr.S.Thirunavukarasu	A Study of Propagation Pattern of Canonical Permutation-Scanning Worms And Its Analysis	International Journal of Applied Engineering Research	1.166	IT
4167	2014	Suganya, G.	Clinical manifestations of oculodentodigital dysplasia	Journal of Indian Society of Pedodontics and Preventive Dentistry	0.779	DENT
4168	2014	Suganya, T.	Torsion of ovarian cyst in first trimester of pregnancy: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4169	2014	Suguna	Screening of drug resistance-associated mutations in polymerase gene of HIV-1 subtype C	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4170	2014	Suguna,	Genotypic detection of resistance to antiretroviral therapy (art): A brief review	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
4171	2014	Sujae,	A cross layer fault tolerant communication architecture for wireless sensor networks	Middle - East Journal of Scientific Research	1.242	CSE
4172	2014	Sujae,	FPGA based battery energy storage system using solar cells	Middle - East Journal of Scientific Research	1.242	CSE
4173	2014	Sujae,	Quality of service based routing in manet using route handoff	Middle - East Journal of Scientific Research	1.242	CSE
4174	2014	Sujae,	Power efficient adaptive compression technique for wireless sensor networks	Middle - East Journal of Scientific Research	1.242	CSE
4175	2014	Sujae, P.R.	Design and implementation of embedded network video monitoring terminal with SMS alert system	Middle - East Journal of Scientific Research	1.242	CSE
4176	2014	Sujae,.	Involuntary train collision and prevention system using Miwi communication	Middle - East Journal of Scientific Research	1.242	CSE
4177	2014	Sujatha, A.	Seismic performance of irregular buildings	Indian Journal of Science and Technology	1.302	PHY
4178	2014	Sujatha, A.	Case study report on distress in water tanks	Indian Journal of Science and Technology	1.302	PHY
4179	2014	Sujatha, A.	Geodesic domes and its applications	Indian Journal of Science and Technology	1.302	PHY
4180	2014	Sujatha, A.	Case study of ferro cement coating technique on masonry walls	Indian Journal of Science and Technology	1.302	PHY
4181	2014	Sujatha, A.	Prevention of fire in tall buildings	Indian Journal of Science and Technology	1.302	PHY
4182	2014	Suji kannan M, M. Gopikrishnan, Srinivasan. G	Dc/Dc Converter Design For Super Capacitor And Battery Power Management In Renewable Energy Source Application	International Journal of Applied Engineering Research	1.166	EEE
4183	2014	Suji Kannan M, Mr. A. Jaffar Sadiq Ali, Vivekanandan S	Development of PISAT AOCS Software Modules	International Journal of Applied Engineering Research	1.166	EEE
4184	2014	Sumath,	Significance of microalbuminuria in hearing loss in type - 2 diabetes mellitus	International Journal of Pharma and Bio Sciences	3.273	CSE
4185	2014	Sumathi	Estimation of microalbuminuria in hearing loss in diabetes mellitus - A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4186	2014	Sumathi,	Significance of ferritin in recurrent oral ulceration	Journal of Clinical and Diagnostic Research	1.545	MED

4187	2014	Sumathi,	Role of serum ferritin in critically ill patients	International Journal of Pharma and Bio Sciences	3.273	CSE
4188	2014	Sumathi,	Evaluation of hearing loss in type-2 diabetes mellitus correlating with HBA1C - A review	International Journal of Pharma and Bio Sciences	3.273	CSE
4189	2014	Sumathi,	A review of oral candidiasis in oral mucosal lesions	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4190	2014	Sumitha	A rare cause of foreign body sensation: Throat	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4191	2014	Sumitha,	Inflammatory fronto nasal polyps	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4192	2014	Sundar Raj,	Modeling and simulation of novel inverter control technique on HVDC interconnection system to improve system stability and power factor	Middle - East Journal of Scientific Research	1.242	CSE
4193	2014	Sundar Raj,	Design of silicon-carbide based cascaded multilevel inverter	Middle - East Journal of Scientific Research	1.242	CSE
4194	2014	Sundar Raj, M., Gopalakrishnan, K.	Comparative performance evaluation of some fuzzy and classical edge operators	Middle - East Journal of Scientific Research	1.242	IT
4195	2014	Sundar Raj, M., Gopalakrishnan, K.	SMES technology, SMES and facts system, applications, advantages and technical limitations	Middle - East Journal of Scientific Research	1.242	ECE
4196	2014	Sundar Raj, M., Gopalakrishnan, K.	Micro controller based DPS	Middle - East Journal of Scientific Research	1.242	ECE
4197	2014	Sundar Raj, M., Gopalakrishnan, K.	Identification of early caries in human tooth using histogram and power spectral analysis	Middle - East Journal of Scientific Research	1.242	ECE
4198	2014	Sundar Raj, M., Gopalakrishnan, K.	Design, simulation and implementation of zero voltage switching for PWM inverter using quasi-resonant circuit	Middle - East Journal of Scientific Research	1.242	ECE
4199	2014	Sundara Pandian,	Symptomatic vallecular cyst - How I do it?	International Journal of Pharma and Bio Sciences	3.273	CSE
4200	2014	Sundara Pandian,	Power assisted transoral endoscopic vs conventional adenoidectomy-A comparison	International Journal of Pharma and Bio Sciences	3.273	CSE
4201	2014	Sundaram, M., Saravanan, S.	A comparative corrosion study of electroless Ni-P coatings treated by microwave and conventional furnace annealing	Corrosion Reviews	0.831	MECH
4202	2014	Sundarapandian, S.,	Calcified vocal cord nodule - A unique case report	Journal of Clinical and Diagnostic Research	1.545	MED
4203	2014	Sundararaj,	Effect of rib geometry on the base pressure of suddenly expanded flows	Indian Journal of Science and Technology	1.302	BM
4204	2014	Sundararaj,	Similarity analysis of pressure distribution along the wake axis of elliptic cones	Indian Journal of Science and Technology	1.302	ETC
4205	2014	Sundarraaj, B.	Remote access virtual private network	Middle - East Journal of Scientific Research	1.242	CSE
4206	2014	Sundarraaj, B.	Key dispensation scheme for wireless sensor network	Middle - East Journal of Scientific Research	1.242	CSE

4207	2014	Sundarraaj, B.	Authentication using biometric technique and authorization for high security manets	Middle - East Journal of Scientific Research	1.242	CSE
4208	2014	Sundarraaj, B.	Intuitive based defect technique for reducing delay in optical networks	Middle - East Journal of Scientific Research	1.242	CSE
4209	2014	Sundarraaj, B.	Secure transmission of multiple specialized closet sharing scheme	Middle - East Journal of Scientific Research	1.242	CSE
4210	2014	Sundarraaj, B.	Untapped fingerprint matching using advanced features	Middle - East Journal of Scientific Research	1.242	CSE
4211	2014	Sundarraaj, B.	Untapped fingerprint matching using advanced features	Middle - East Journal of Scientific Research	1.242	ETC
4212	2014	Suresh K C, K. Sivaraman	Improvising The Performance Of Wireless Sensor Networks By Quality Aware Stream Control Transmission Protocol	International Journal of Applied Engineering Research	1.166	CSE
4213	2014	Suresh Patil,	Isolation and characterization of protease from marine algae	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
4214	2014	Suresh,	A rare cause of retro orbital pain - Case report	International Journal of Pharma and Bio Sciences	3.273	CSE
4215	2014	Suresh,	A Case of multisystem anomalies associated with gastroschisis in the unborn fetus - Case report with post-delivery correlation	International Journal of Pharma and Bio Sciences	3.273	CSE
4216	2014	Suresh,	The role of nanoparticles and nanodevices in nanomedicine	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4217	2014	Suresh, R.V.	Calcified vocal cord nodule - A unique case report	Journal of Clinical and Diagnostic Research	1.545	MED
4218	2014	Surumbar Khuzhal, M.	Modified image zone processing for high accuracy handwritten recognition	Middle - East Journal of Scientific Research	1.242	CSE
4219	2014	Surumbar Khuzhal, M., Saravana, S.	A power-Balanced cluster-based routing protocol with extending lifetime in wireless sensor networks	World Applied Sciences Journal	0.714	ECE
4220	2014	Surumbar Khuzhali, M.	Joint design of sensing and access policies by opportunistic spectrum access	Middle - East Journal of Scientific Research	1.242	CSE
4221	2014	Surumbarkhuzhali,	Face recognition using open CL	World Applied Sciences Journal	0.714	ECE
4222	2014	Surumbarkhuzhali,	Vlsi implementation of evolvable PID controller	World Applied Sciences Journal	0.714	ECE
4223	2014	Surumbarkhuzhali,	System design for encoding and decoding to minimize the crosstalk in VLSI circuits	World Applied Sciences Journal	0.714	ECE
4224	2014	Surumbarkhuzhali,	Audio equalizer implementation using ADSP-BF533	World Applied Sciences Journal	0.714	ECE
4225	2014	Surumbarkhuzhali,	Verification of parts using digital image processing in machine vision	World Applied Sciences Journal	0.714	ECE
4226	2014	Surya S, Mr. B. Karthik	Analysis Of Protocol For The Improvement Of Performance In WDM Networks	International Journal of Applied Engineering Research	1.166	ECE
4227	2014	Surya S, Ms. S. Philomina	Embedded Based Biometric Recognition System In Real-Time	International Journal of Applied Engineering Research	1.166	ECE
4228	2014	Suryaprabha, P., Divya Rani, M., Illamani, V., Lakshmipriya, R.	Bacterial flora in oral infections in relation to diabetes	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO



4229	2014	Suryaprabha, P., Divya Rani, M., Illamani, V., Lakshmipriya, R.	Bacterial flora in oral infections in relation to diabetes	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4230	2014	Syed Mohammed Javid, M.S.A.	Infectious fever-cross sectional study of 500 patients	International Journal of Pharma and Bio Sciences	3.273	CSE
4231	2014	T. Dhanalakshmi, Dr. R. Udayakumar	Secure Access Control on Cloud For Hierarchical Structure Using Watermarking Techniques	International Journal of Applied Engineering Research	1.166	IT
4232	2014	T. Dhanalakshmi, Ms. S. Vinoth Lakshmi	Ideal Shaped Nerve Taxonomy of Ultrasound Liver Image	International Journal of Applied Engineering Research	1.166	IT
4233	2014	T. Judes Divya, Mr. S. Thirunavukkarasu	Network Utility Maximization Using Decomposition Method	International Journal of Applied Engineering Research	1.166	IT
4234	2014	T. Rajesh Babu, Mr. A. Ashok Kumar	Influences of Heat Input on Dilution And Characteristics of Hardfaced Surfaces	International Journal of Applied Engineering Research	1.166	MBA
4235	2014	T. Rajesh Babu, Mr. V. Srinivasan	Experimental Study on Heat Transfer Enhancement In A Plain Tube With Wire Coil Inserts	International Journal of Applied Engineering Research	1.166	MBA
4236	2014	T. Srinivasa Rao, Mr. S. Thirumavalavan, M. V. N. Banu Gopan	Mechanical Properties Of AA7075 – T6 Friction Stir Welds	International Journal of Applied Engineering Research	1.166	MECH
4237	2014	T. Srividya, B.Kaviya	Effect on Mesh Reinforcement on The Permeablity And Strength of Pervious Concrete	International Journal of Applied Engineering Research	1.166	CIVIL
4238	2014	T.Dhanalakshmi, Mr. S. Thirunavukkarasu	Fine- Grained Management Protocol For Enterprise Software Environment	International Journal of Applied Engineering Research	1.166	IT
4239	2014	T.Srividya, B. Saritha	Strengthening on RC Beam Elements With GFRP Under Flexure	International Journal of Applied Engineering Research	1.166	CIVIL
4240	2014	T.Suresh, Ms. Raji Pandurangan	Mutual Authentication Protocol for RFID Security and Anti-Counterfeiting	International Journal of Applied Engineering Research	1.166	ECE
4241	2014	Tamarai	Sign language recognition system using fingern spelling	Middle - East Journal of Scientific Research	1.242	ECE
4242	2014	Tamilselvan,	Efficiency of lycopene against reproductive and developmental toxicity of Bisphenol A in male Sprague Dawley rats	Biomedicine and Preventive Nutrition	2.341	MEDICAL
4243	2014	Tamizharasi,	Cost reduction analysis through value engineering in leaf spring manufacturing	World Applied Sciences Journal	0.714	ETC
4244	2014	Tamizharasi,	Cost reduction analysis through value engineering in leaf spring manufacturing	Middle - East Journal of Scientific Research	1.242	CSE
4245	2014	Tamizharasi,	Lean manufacturing in carriage building press shop	Middle - East Journal of Scientific Research	1.242	CSE
4246	2014	Tamizharasi,	Lean manufacturing in carriage building press shop	World Applied Sciences Journal	0.714	ETC
4247	2014	Tamizharasi,	Methodlogies to detect defects in thin layered material	World Applied Sciences Journal	0.714	CSE
4248	2014	Tamizharasi, G., Kathiresan, S.	Methodlogies to detect defects in thin layered material	Middle - East Journal of Scientific Research	1.242	CSE
4249	2014	Tamizhesai, B.	Herbs used in dentistry	Biomedical and Pharmacology Journal	1.705	BIO
4250	2014	Tancy Rani Noble, Mr. G. Michael	Frequent Associated Tree Mining In Mobile Access Patterns	International Journal of Applied Engineering Research	1.166	CSE
4251	2014	Tansi Rani, Ms. S. Pothumani	Computing Skyline Using Probabilistic Certainty	International Journal of Applied Engineering Research	1.166	CSE

4252	2014	Teena,	A Study on facial recognition system	Middle - East Journal of Scientific Research	1.242	CSE
4253	2014	Thamarai,	Effect of feature fusion for PF tumor segmentation with modified ams algorithm	Middle - East Journal of Scientific Research	1.242	CSE
4254	2014	Thamarai,	Automatic braking and evasive steering for active pedestrian safety	Middle - East Journal of Scientific Research	1.242	CSE
4255	2014	Thamarai,	Optimizing 2:1 MUX for low power design using adiabatic logic	Middle - East Journal of Scientific Research	1.242	CSE
4256	2014	Thamizharasan, V.	Energy conservation in urban transport	Indian Journal of Science and Technology	1.302	CHEM
4257	2014	Thamotharan	Hydraulic rear drum brake system in two wheeler	Middle - East Journal of Scientific Research	1.242	CSE
4258	2014	Thamotharan,	Solar hybrid car	Middle - East Journal of Scientific Research	1.242	CSE
4259	2014	Thamotharan,	Anti-lock braking system in two wheelers	Middle - East Journal of Scientific Research	1.242	CSE
4260	2014	Thamotharan, C., Prabhakar, S., Coomarasamy, C.	Design of intelligent car security system	Middle - East Journal of Scientific Research	1.242	AUTO
4261	2014	Thamotharan, C., Prabhakar, S., Coomarasamy, C.	4m-analyses on the brake oil filling machine	Middle - East Journal of Scientific Research	1.242	AUTO
4262	2014	Thampy,	Study on ethanolic extract of pitchavari: A native medicinal rice from southern peninsular India	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
4263	2014	Thirugnanam	Design and fabrication of rack and pinion lift	Middle - East Journal of Scientific Research	1.242	CSE
4264	2014	Thirugnanam	Analysis of power screw using 'Ansys'	Middle - East Journal of Scientific Research	1.242	CSE
4265	2014	Thirugnanam	Computer aided design of flywheel using 'C' program	Middle - East Journal of Scientific Research	1.242	CSE
4266	2014	Thirugnanam,	Radiographic testing and ultrasonic testing in stainless steel weldment in tig welding	Middle - East Journal of Scientific Research	1.242	CSE
4267	2014	Thirugnanam,	Contact analysis of spur gear using composite material (NYLO Cast)	Middle - East Journal of Scientific Research	1.242	CSE
4268	2014	Thirugnanam,	Analysis of power screw using 'Ansys'	Middle - East Journal of Scientific Research	1.242	CSE
4269	2014	Thirugnanam,	Analysis of stress in welded joint in bending and in torsion using 'ansys'	Middle - East Journal of Scientific Research	1.242	CSE
4270	2014	Thirugnanam,	Contact analysis of spur gear using composite material (NYLO CAST)	Middle - East Journal of Scientific Research	1.242	CSE
4271	2014	Thirumavalavan, S.	Free vibration behaviour of glass fiber reinforced polymer composite	Middle - East Journal of Scientific Research	1.242	CSE
4272	2014	Thirumavalavan, S.	A Study of part orientation in rapid prototyping	Middle - East Journal of Scientific Research	1.242	CSE
4273	2014	Thirumavalavan, S.	Design and analysis of automatic inspection device	Middle - East Journal of Scientific Research	1.242	CSE
4274	2014	Thirumavalavan, S.	Design and analysis of automatic inspection device	Middle - East Journal of Scientific Research	1.242	CSE
4275	2014	Thirumavalavan, S.	Study and implementation to reduce the internal failures in power steering valve	Middle - East Journal of Scientific Research	1.242	ECE

4276	2014	Thirumavalavan, S.	Analysis of performance and emission characteristics of ci engine incrusted with thermal barrier coating	Middle - East Journal of Scientific Research	1.242	CSE
4277	2014	Thirunavukkarasu,	Secured cloud info storage in addition to integrity products and services	Middle - East Journal of Scientific Research	1.242	CSE
4278	2014	Thirunavukkarasu, S.	Stochastic model for capturing the probabilistic nature of malware propagation on an arbitrary topology	Middle - East Journal of Scientific Research	1.242	CSE
4279	2014	Thirunavukkarasu, S.	Decompression for text files using dynamic compression	Middle - East Journal of Scientific Research	1.242	CSE
4280	2014	Thirunavukkarasu, S.	Security guidance for education sector using cloud computing	World Applied Sciences Journal	0.714	CSE
4281	2014	Thirunavukkarasu, S.	Web based learning emerging trend-enhancements with pedagogical attributes	World Applied Sciences Journal	0.714	CSE
4282	2014	Thomas J, Sindhu BR.	Darier's disease with cystic changes in the kidney.	Int J Dermatol. 2014	1.227	MEDICAL
4283	2014	Thomas,	Darier's disease with cystic changes in the kidney	International Journal of Dermatology	2.959	MEDICAL
4284	2014	Thomas, .	Analysis of performance and emission characteristics of ci engine incrusted with thermal barrier coating	Middle - East Journal of Scientific Research	1.242	CSE
4285	2014	Thomas, J.	Trigeminal trophic syndrome	Indian Journal of Dermatology	0.62	MEDICAL
4286	2014	Thomas, K., Lopus, M.	Ambulatory wireless monitoring of tremors in patients with Parkinson's disease	Middle - East Journal of Scientific Research	1.242	MECH
4287	2014	Thooyamani	Fuzzy adaptive internal model controller for weapon systems-A case study	Middle - East Journal of Scientific Research	1.242	CSE
4288	2014	Thooyamani	Level voltage inverter controlled with ISPWM	Middle - East Journal of Scientific Research	1.242	CSE
4289	2014	Thooyamani	Intrusion detection and blocking using Conditional Random Fields In Layered Approach	World Applied Sciences Journal	0.714	CSE
4290	2014	Thooyamani Khanaa, K.P., Allin Geo, A.V.	A frame work for modeling task coordination in multi-agent systems	World Applied Sciences Journal	0.714	CSE
4291	2014	Thooyamani Khanaa, K.P., Allin Geo, A.V.	Novelty detection in stored video stream	World Applied Sciences Journal	0.714	CSE
4292	2014	Thooyamani Khanaa, K.P., Allin Geo, A.V.	Power-efficient data fusion assurance using indirect anti-voting mechanism in wireless sensor networks	World Applied Sciences Journal	0.714	CSE
4293	2014	Thooyamani Khanaa, K.P., Allin Geo, A.V.	Dynamic model of intelligent intrusion detection system	World Applied Sciences Journal	0.714	CSE
4294	2014	Thooyamani,	Partial encryption and partial inference control based disclosure in effective cost cloud	Middle - East Journal of Scientific Research	1.242	CSE
4295	2014	Thooyamani,	Adoption malleability in mobile un accompanied WSN	Middle - East Journal of Scientific Research	1.242	CSE
4296	2014	Thooyamani,	Illustration segmentation VIA gradient defining moment hierarchies amalgamation	Middle - East Journal of Scientific Research	1.242	CSE
4297	2014	Thooyamani,	Adaptive filter design for high percentage noise removal	Middle - East Journal of Scientific Research	1.242	CSE
4298	2014	Thooyamani,	Nanowire meadow consequence transistor with Quantum	Middle - East Journal of Scientific Research	1.242	CSE

4299	2014	Thooyamani,	Fault recognition using IMC, fuzzy and temperature contrller	Middle - East Journal of Scientific Research	1.242	CSE
4300	2014	Thooyamani,	Structure independent fault detection scheme for obtaining a reliable advanced encryption standard	World Applied Sciences Journal	0.714	CSE
4301	2014	Thooyamani,	Remote PC administration using F_BUS protocol	World Applied Sciences Journal	0.714	CSE
4302	2014	Thooyamani,	An anomaly detection scheme in mobile AD hoc network	World Applied Sciences Journal	0.714	CSE
4303	2014	Thooyamani,	Cooperative trust management scheme for wireless sensor networks	World Applied Sciences Journal	0.714	CSE
4304	2014	Thooyamani,	Highly secured ECC and RSA based crypto processor	World Applied Sciences Journal	0.714	CSE
4305	2014	Thooyamani,	A novel ruin gratis fair digital contract signing protocol based on RSA signature	World Applied Sciences Journal	0.714	CSE
4306	2014	Thooyamani,	Efficiently measuring denial of service attacks using appropriate metrics	Middle - East Journal of Scientific Research	1.242	CSE
4307	2014	Thooyamani,	Using integrated circuits with low power multi bit flip-flops in different approch	Middle - East Journal of Scientific Research	1.242	CSE
4308	2014	Thooyamani,	Virtual instrumentation based process of agriculture by automation	Middle - East Journal of Scientific Research	1.242	CSE
4309	2014	Thooyamani,	Wide area wireless networks-IETF	Middle - East Journal of Scientific Research	1.242	CSE
4310	2014	Thooyamani,	Wireless cellular communication using 100 nanometers spintronics device based VLSI	Middle - East Journal of Scientific Research	1.242	CSE
4311	2014	Thooyamani,	Efficient broadcast authentication with maximum lifetime in wireless sensor networks using X-TESLA	World Applied Sciences Journal	0.714	CSE
4312	2014	Thooyamani,	Secure and efficient Ey distribution for Scada	World Applied Sciences Journal	0.714	CSE
4313	2014	Thooyamani,	Trusted tree signature authentication for multicasting	World Applied Sciences Journal	0.714	CSE
4314	2014	Thooyamani,	Extra authentication in ATM using bluetooth	World Applied Sciences Journal	0.714	CSE
4315	2014	Thooyamani,	Tracing the bugs in dynamic web application using failure detection algorithmand explicit-state model checking	World Applied Sciences Journal	0.714	CSE
4316	2014	Thooyamani,	Design and implementation of Zigbee-RFID based vehicle tracking	World Applied Sciences Journal	0.714	CSE
4317	2014	Thooyamani,	Supervised approach to extract sentiments from unstructured text	World Applied Sciences Journal	0.714	CSE
4318	2014	Thooyamani,	Intrusion detection techniques in distributed grid environment using analysis service	World Applied Sciences Journal	0.714	CSE
4319	2014	Thooyamani, K.P.	Crypto-devices algorithms test techniques and fault detection	World Applied Sciences Journal	0.714	CSE
4320	2014	Thooyamani, K.P.	Analysis of cost estimation metrics to review the cost of testing	World Applied Sciences Journal	0.714	CSE
4321	2014	Thooyamani, K.P., Khanaa	An RFID perception to secure kids: A conceptual mapping approach	World Applied Sciences Journal	0.714	CSE

4322	2014	Thooyamani, K.P., Khanaa	Wavelet based loseless Huffman compression algorithm for effective abnormality extraction in medical thermograms	World Applied Sciences Journal	0.714	CSE
4323	2014	Thooyamani, K.P., Khanaa	Fresh information reterival using P2P web search	World Applied Sciences Journal	0.714	CSE
4324	2014	Thooyamani, K.P., Khanaa	Random projection based data perturbation using geometric transformation	World Applied Sciences Journal	0.714	CSE
4325	2014	Thooyamani, K.P., Khanaa	Deploying site-to-site VPN connectivity: MPLS Vs IPSec	World Applied Sciences Journal	0.714	CSE
4326	2014	Thooyamani, K.P., Khanaa, Allin Geo, A.V.	A parallel implementation to schedule the detection of moving object in a video sequence by a genetic algorithm approach	World Applied Sciences Journal	0.714	CSE
4327	2014	Thooyamani, K.P., Khanaa, V.	Secure incentive protocol for multi-hop wireless network with limited use of public key cryptography	Middle - East Journal of Scientific Research	1.242	CSE
4328	2014	Thooyamni Khanaa, K.P., Allin Geo, A.V.	Performance comparison for DSR and AODV	World Applied Sciences Journal	0.714	CSE
4329	2014	Thulasimani, M., Amarnath, S.,	Silent myocardial infarction in type 2 diabetes mellitus: Prevention is prudent than diagnosis and management	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4330	2014	Thumjaa, A.,	Leukocytoclastic vasculitis induced by pyrazinamide in children	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4331	2014	U.Dineshkumar , Mr. V. Srinivasan, J.Logeshwaran	Power Generation By Using Impact of Water Flow	International Journal of Applied Engineering Research	1.166	MECH
4332	2014	Udayakumar	Dementia disease diagnosis in magnetic resonance imaging	Middle - East Journal of Scientific Research	1.242	IT
4333	2014	Udayakumar	A protected multi authorizing reprogramming protocol for wireless sensor networks	Middle - East Journal of Scientific Research	1.242	IT
4334	2014	Udayakumar	Energy demand management motor control using multilevel inverter	Middle - East Journal of Scientific Research	1.242	IT
4335	2014	Udayakumar	Fresh information reterival using P2P web search	Middle - East Journal of Scientific Research	1.242	IT
4336	2014	Udayakumar	Intend technique for low power & sky-acraping momentum nonoscale reminiscences	Middle - East Journal of Scientific Research	1.242	IT
4337	2014	Udayakumar	Design OFAVR using genetic algorithm and PID controller	Middle - East Journal of Scientific Research	1.242	IT
4338	2014	Udayakumar	Heterogenous patterns in database using mining	World Applied Sciences Journal	0.714	IT
4339	2014	Udayakumar	Dynamic peer-to-peer distributed document clustering and summarization	World Applied Sciences Journal	0.714	IT
4340	2014	Udayakumar	Energy efficient reprogramming for mobile sensor network	World Applied Sciences Journal	0.714	IT
4341	2014	Udayakumar	Deploying site-to-site VPN connectivity: MPLS Vs IPSec	World Applied Sciences Journal	0.714	IT
4342	2014	Udayakumar,	Digitalized secure channel maintenance using brokering systems	Middle - East Journal of Scientific Research	1.242	IT
4343	2014	Udayakumar,	Optimal charging system in solar powered robotic vehicle using smart host micro controller	Middle - East Journal of Scientific Research	1.242	IT



4344	2014	Udayakumar,	VLSI based 1-d ict processor for image coding	Middle - East Journal of Scientific Research	1.242	IT
4345	2014	Udayakumar,	Modelling and simulation of electromechanical systems working with nonlinear frictional loads and controlled by subordinated control system of coordinates	Middle - East Journal of Scientific Research	1.242	IT
4346	2014	Udayakumar,	An loom for islanding of structure network for blackouts	Middle - East Journal of Scientific Research	1.242	IT
4347	2014	Udayakumar,	Precise fault locality in communication networks	Middle - East Journal of Scientific Research	1.242	IT
4348	2014	Udayakumar,	Secure incentive protocol for multi-hop wireless network with limited use of public key cryptography	Middle - East Journal of Scientific Research	1.242	IT
4349	2014	Udayakumar,	An Sofm classifier for improved convergence for detection of picks syndrome using wavelet transforms	World Applied Sciences Journal	0.714	IT
4350	2014	Udayakumar,	Modeling of steganography with audio files using matlab	World Applied Sciences Journal	0.714	IT
4351	2014	Udayakumar,	An analysis on the modelling techniques in building knowledge repositories	World Applied Sciences Journal	0.714	IT
4352	2014	Udayakumar,	SN-Pass scheme for flow control and incentive engineering in non-cooperative MANETs	World Applied Sciences Journal	0.714	IT
4353	2014	Udayakumar,	Data mining a boon: Predictive system for university topper women in academia	World Applied Sciences Journal	0.714	IT
4354	2014	Udayakumar,	Crypto-devices algorithms test techniques and fault detection	World Applied Sciences Journal	0.714	IT
4355	2014	Udayakumar,	Compact lens antenna for 60GHz millimeter-wave applications	World Applied Sciences Journal	0.714	IT
4356	2014	Udayakumar,	A frame work for modeling task coordination in multi-agent systems	World Applied Sciences Journal	0.714	IT
4357	2014	Udayakumar,	Novelty detection in stored video stream	World Applied Sciences Journal	0.714	IT
4358	2014	Udayakumar,	Fresh information reterival using P2P web search	World Applied Sciences Journal	0.714	IT
4359	2014	Udayakumar,	Noise removal and screening of knee joint vibroarthrographic signals	Middle - East Journal of Scientific Research	1.242	IT
4360	2014	Udayakumar,	Exploring domain auction and priority checking analysis	Middle - East Journal of Scientific Research	1.242	IT
4361	2014	Udayakumar,	Changed piezoelectric design regarding high electric power growing employing MEMS	Middle - East Journal of Scientific Research	1.242	IT
4362	2014	Udayakumar,	Tailored image district processing precision and written appreciation	Middle - East Journal of Scientific Research	1.242	IT
4363	2014	Udayakumar,	Security requirements in distributed e-business environment	World Applied Sciences Journal	0.714	IT
4364	2014	Udayakumar,	Random number generation and cryptography with four neighborhood cellular automata (4NCA)	World Applied Sciences Journal	0.714	IT
4365	2014	Udayakumar,	Application of data mining/strategic CRM for Indian public sector banks	World Applied Sciences Journal	0.714	IT
4366	2014	Udayakumar,	Concealed information aggregation theme for multiple applications in wireless	World Applied Sciences Journal	0.714	IT

			device networks			
4367	2014	Udayakumar,	Mechanism to ensure success in software projects	World Applied Sciences Journal	0.714	IT
4368	2014	Udayakumar,	Designing ODA for protein databases	World Applied Sciences Journal	0.714	IT
4369	2014	Udayakumar,	Efficient node replica detection in wireless sensor networks	World Applied Sciences Journal	0.714	IT
4370	2014	Udayakumar,	Analysis of cost estimation metrics to review the cost of testing	World Applied Sciences Journal	0.714	IT
4371	2014	Udayakumar,	IT security and audit	World Applied Sciences Journal	0.714	IT
4372	2014	Udayakumar,	Power-efficient data fusion assurance using indirect anti-voting mechanism in wireless sensor networks	World Applied Sciences Journal	0.714	IT
4373	2014	Udayakumar,	Dynamic model of intelligent intrusion detection system	World Applied Sciences Journal	0.714	IT
4374	2014	Udayakumar,	An RFID perception to secure kids: A conceptual mapping approach	World Applied Sciences Journal	0.714	IT
4375	2014	Udayakumar,	Random projection based data perturbation using geometric transformation	World Applied Sciences Journal	0.714	IT
4376	2014	Udayakumar,	Wavelet based loseless Huffman compression algorithm for effective abnormality extraction in medical thermograms	World Applied Sciences Journal	0.714	IT
4377	2014	Udayakumar,	A parallel implementation to schedule the detection of moving object in a video sequence by a genetic algorithm approach	World Applied Sciences Journal	0.714	IT
4378	2014	Udayakumar, R.	Malicious packet loss during routing misbehavior-identification	Middle - East Journal of Scientific Research	1.242	IT
4379	2014	Udayakumar, R.	An improved rao-blackwellized particle filter for GPS-INS integrated navigation	Middle - East Journal of Scientific Research	1.242	IT
4380	2014	Udayakumar, R.	WSN based gas leakage detecting and locating system for petrochemical industry	Middle - East Journal of Scientific Research	1.242	IT
4381	2014	Udayakumar, R.	Dual tree complex wavelet transform for adaptive interferogram residual reduction	Middle - East Journal of Scientific Research	1.242	IT
4382	2014	Udayakumar, R.	Traffic balancing on co-operative proxy caching for peer to peer networks	World Applied Sciences Journal	0.714	CSE
4383	2014	Udayakumar, R.	Impact of route stability under random based mobility model in MANET	World Applied Sciences Journal	0.714	CSE
4384	2014	Udayakumar, R.	Elliptic curve cryptography using in multicast network	World Applied Sciences Journal	0.714	CSE
4385	2014	Udayakumar, R.	Load balancing in structured PEER to PEER systems	World Applied Sciences Journal	0.714	CSE
4386	2014	Udayakumar, R.	Two factor authentication using mobile phones	World Applied Sciences Journal	0.714	CSE
4387	2014	Udayakumar, R.	Next major wave of it inovation	World Applied Sciences Journal	0.714	CSE
4388	2014	Udayakumar, R.	Modelling Cloud Storage	World Applied Sciences Journal	0.714	CSE
4389	2014	Udayakumar, R.	A novel approach towards prevention of spam, phising, controlling hierarchical	World Applied Sciences Journal	0.714	CSE

			access using Domain Keys			
4390	2014	Udayakumar, R.	Traffic policing approach for wireless video conference traffic	World Applied Sciences Journal	0.714	CSE
4391	2014	Udayakumar, R.	Patient monitoring in gene ontology with words computing using SOM	World Applied Sciences Journal	0.714	CSE
4392	2014	Udayakumar, R.	A secure and efficient authentication system for distributed wireless sensor network	World Applied Sciences Journal	0.714	CSE
4393	2014	Udayakumar, R.	Symmetric key cryptosystem using 2d reversible cellular automata	World Applied Sciences Journal	0.714	CSE
4394	2014	Udayakumar, R.	SRW/U as a lingua franca in managing the diversified information resources	World Applied Sciences Journal	0.714	CSE
4395	2014	Udayakumar, R.	Multi resigncryption protocol scheme for an identification of malicious mobile agent host	World Applied Sciences Journal	0.714	CSE
4396	2014	Udayakumar, R., Kaliyamurthie, K.P., Khanaa, Allin Geo, A.V.	Conceaed information aggregation theme for multiple applications in wireless device networks	World Applied Sciences Journal	0.714	CSE
4397	2014	Udayakumar, R., Khanaa, V.	Remote PC administration using F_BUS protocol	World Applied Sciences Journal	0.714	IT
4398	2014	Udayakumar, R., Khanaa, V.	Cooperative trust management scheme for wireless sensor networks	World Applied Sciences Journal	0.714	IT
4399	2014	Udayakumar, R., Khanaa, V.	Secure and efficient Ey distribution for Scada	World Applied Sciences Journal	0.714	IT
4400	2014	Udayakumar, R., Khanaa, V.	Design and implementation of Zigbee-RFID based vehicle tracking	World Applied Sciences Journal	0.714	IT
4401	2014	Udayakumar, R., Khanaa, V.	Extra authentication in ATM using bluetooth	World Applied Sciences Journal	0.714	IT
4402	2014	Udayakumar, R., Khanaa, V.	Tracing the bugs in dynamic web application using failure detection algorithmand explicit-state model checking	World Applied Sciences Journal	0.714	IT
4403	2014	Udayakumar, R., Khanaa, V.	Supervised approach to extract sentiments from unstructured text	World Applied Sciences Journal	0.714	IT
4404	2014	Udayakumar, R., Khanaa, V.	Intrusion detection techniques in distributed grid environment using analysis service	World Applied Sciences Journal	0.714	IT
4405	2014	Udayakumar, R., Khanaa, V.	Intrusion detection and blocking using Conditional Random Fields In Layered Approach	World Applied Sciences Journal	0.714	IT
4406	2014	Udayakumar, R., Khanaa, V.	A novel ruin gratis fair digital contract signing protocol based on RSA signature	World Applied Sciences Journal	0.714	IT
4407	2014	Udayakumar, R., Khanaa, V.	Trusted tree signature authentication for multicasting	World Applied Sciences Journal	0.714	IT
4408	2014	Udayakumar,.	An enhanced detection of exudates in color fundus images of the human retina a contribution for the mass screening of diabetic retinopathy	World Applied Sciences Journal	0.714	IT
4409	2014	Udayakumar,.	Performance comparison for DSR and AODV	World Applied Sciences Journal	0.714	IT
4410	2014	Udayshankar,	Healthy and active ageing	World Applied Sciences Journal	0.714	IT

4411	2014	Udayshankar, P.M.	Question vetting: The process to ensure quality in assessment of medical students	Journal of Clinical and Diagnostic Research	1.545	MED
4412	2014	Udhayakumar.	A novel subset selection for classification of diabetes dataset by iterative methods	International Journal of Pharma and Bio Sciences	3.273	CSE
4413	2014	Uma Devi, R., Krishnakumar, J.	A cross-sectional study on morbidity pattern among leather factory workers at Sripuram, Chennai, Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4414	2014	Uma Mageswaran,	Reactive power allocation through STATCOM using firefly algorithm	International Journal of Applied Engineering Research	0.881	ECE
4415	2014	Uma, R.	Anesthetic management of a patient with a permanent pacemaker for emergency caesarean section	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4416	2014	Uma, R.	Cholecystectomy under segmental thoracic epidural block in a parturient	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4417	2014	Uma, Ramanan	Anaesthetic management of scoliosis correction	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4418	2014	Usha Ruby,	Face recognition with single sample per class using CS-LBP and Gabor filter	Journal of Theoretical and Applied Information Technology	0.592	CSE
4419	2014	V. Gokul, Ms.A. Ambica	An Experimental Study on High Strength Concrete With Replacement of Fine Aggregate Using Welding Slag	International Journal of Applied Engineering Research	1.166	CIVIL
4420	2014	V. M. Ramaa Priyaa, Amit Kumar Singh	Solar Tracker with Virtual Instrument Interface	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
4421	2014	V.M. Ramaa Priyaa	Modeling and Voltage Balance Control of MMLC Using PI Controller	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
4422	2014	V.M. Ramaa Priyaa	Predictive Control in Power Converters	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
4423	2014	V.M. Ramaa Priyaa	Microcontroller based wireless control for Future DSM Networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
4424	2014	V.M. Ramaa Priyaa	Automotive Network Diagnostics with Crash Data Retrieval System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
4425	2014	V.M. Ramaa Priyaa	Analysing Performance of Nonlinear Equalizer Based on Multilayer Perceptron for OFDM Power-Line Communication	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
4426	2014	V.Pugalendhi, Mr. V. Jose Ananth Vino	Fabrication of Solar Powered Air Conditioner-Without Compressor	International Journal of Applied Engineering Research	1.166	MBA
4427	2014	V.Revathy, A.R. Arunachalam	Heterogeneous Networks Using Fuzzy Logic by Mobility Management	International Journal of Applied Engineering Research	1.166	CSE

4428	2014	V.Revathy, B. Sundar Raj	Retrieval of Dropped And Modified Packets In Wireless Sensor Networks	International Journal of Applied Engineering Research	1.166	CSE
4429	2014	V.Shanmugasundaram, D.Baskar, Dr.T.Jayabarathi,C.Saravanan	Artificial Bee Colony Based Load Frequency Control In Hydro-Hydro Power Systems	International Journal of Applied Engineering Research	1.166	EEE
4430	2014	Vaidianathan, B.	Automatic overhead line fault finding and controlling system	Middle - East Journal of Scientific Research	1.242	EEE
4431	2014	Vaithialingam,	Shift medical workers in medical college and hospitals	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4432	2014	Vamsi Krishna, B.	Scalar modulation techniques of matrix converter	Middle - East Journal of Scientific Research	1.242	EEE
4433	2014	Vamsi Krishna, B.	Implementation of venturini modulated $3\hat{I}_l$ to $3\hat{I}_l$ matrix converter fed field oriented controlled induction motor	Middle - East Journal of Scientific Research	1.242	EEE
4434	2014	Vamsi Krishna, B.	Design and comparison of vector and direct torque control of 3-phase induction motor drive	Middle - East Journal of Scientific Research	1.242	EEE
4435	2014	Vamsikrishna,	Reduced component induction heater for domestic applications	Middle - East Journal of Scientific Research	1.242	EEE
4436	2014	Vamsikrishna,	Systematic approach to high efficiency resonant converter used in domestic heating application	Middle - East Journal of Scientific Research	1.242	EEE
4437	2014	Vamsikrishna, B.	Fault detection and mitigation in multilevel converter statcoms	Middle - East Journal of Scientific Research	1.242	EEE
4438	2014	Vamsikrishna, B.	Solar tracking system with automated cleaning of solar PV modules on virtual instrument	Middle - East Journal of Scientific Research	1.242	EEE
4439	2014	Vamsikrishna, B.	Voltage balance control for high power application	Middle - East Journal of Scientific Research	1.242	EEE
4440	2014	Vamsikrishna, B.	Multicarrier based pulse width modulated cascaded H-bridge multilevel inverter	Middle - East Journal of Scientific Research	1.242	EEE
4441	2014	Vamsikrishna, B.	A novel mitigation method of harmonics in multi pulse diode front-end rectifier systems under voltage unbalance	Middle - East Journal of Scientific Research	1.242	EEE
4442	2014	Vamsikrishna, B.	Design on radio frequency based real time person monitoring and intimating system	Middle - East Journal of Scientific Research	1.242	EEE
4443	2014	Vamsikrishna, B.	Solar tracking system with automated cleaning of solar PV modules on virtual instrument	Middle - East Journal of Scientific Research	1.242	EEE
4444	2014	Vamsikrishna, B.	Aninnovative single-phase five-level inverter with paired inductors	Middle - East Journal of Scientific Research	1.242	EEE
4445	2014	Vanangamudi,	Design and fabrication of dual clutch	Middle - East Journal of Scientific Research	1.242	AUTO
4446	2014	Vanangamudi,	Design and calculation with fabrication of an aero hydraulicclutch	Middle - East Journal of Scientific Research	1.242	AUTO
4447	2014	Vanangamudi,	Turbo charger in two wheeler engine	Middle - East Journal of Scientific Research	1.242	AUTO
4448	2014	Vanangamudi,	Hydrogen based automotive	Middle - East Journal of Scientific Research	1.242	AUTO



4449	2014	Vanangamudi,	Hybrid two wheeler	Middle - East Journal of Scientific Research	1.242	AUTO
4450	2014	Vanangamudi,	Dual fuel hybrid bike	Middle - East Journal of Scientific Research	1.242	AUTO
4451	2014	Vanangamudi,	Drive shaft mechanism in motor cycle	Middle - East Journal of Scientific Research	1.242	AUTO
4452	2014	Vanangamudi,	Collision control system in cars	Middle - East Journal of Scientific Research	1.242	AUTO
4453	2014	Vanangamudi,	Design and performance analysis of new integrated accelerator and braking system	Middle - East Journal of Scientific Research	1.242	AUTO
4454	2014	Vanangamudi,	LPG fuel in two wheeler	Middle - East Journal of Scientific Research	1.242	AUTO
4455	2014	Vanangamudi,	Overhauling of All-Terrain vehicle	Middle - East Journal of Scientific Research	1.242	AUTO
4456	2014	Vanangamudi,	Gasoline ethanol blends on performace and emission in gasoline engine	Middle - East Journal of Scientific Research	1.242	AUTO
4457	2014	Vanangamudi, S., Thamotharan, C.	Design and performance analysis of kids bike	Middle - East Journal of Scientific Research	1.242	AUTO
4458	2014	Vanangamudi, S., Thamotharan, C.	Electromagnetic engine	Middle - East Journal of Scientific Research	1.242	AUTO
4459	2014	Vanangamudi, S., Thamotharan, C.	Alternate fuels and energy system	Middle - East Journal of Scientific Research	1.242	AUTO
4460	2014	Varadharajan A, Dr. R. Udayakumar	Multifarious substances and dreams: square measure understudies and scholastics	International Journal of Applied Engineering Research	1.166	IT
4461	2014	Varadharajan A, S.Vinoth Lakshmi	Learning of Socialization Victimisation Imaging System In Online	International Journal of Applied Engineering Research	1.166	IT
4462	2014	Varadharajan, Dr. R. Udayakumar	Feature Enhancement To Mysql Functionalities	International Journal of Applied Engineering Research	1.166	IT
4463	2014	Varadharajan, P. Gayathri	Blended Synchronous Learning: Patterns And Principles For At The Same Time Participating Co-Located And Distributed Learners	International Journal of Applied Engineering Research	1.166	IT
4464	2014	Varatharajan,	Performance enhancement of a silicon mems piezoresistive single axis accelerometer with electroplated gold on a proof mass	Journal of Theoretical and Applied Information Technology	0.592	CSE
4465	2014	Vasanthan, M.	A case of guillain-barre syndrome-a rare autoimmune mediated inflammatory neuropathy preceded by Campylobacter jejuni	International Journal of Pharma and Bio Sciences	3.273	CSE
4466	2014	Vasanthan, M.	A case of symptomatic sickle cell trait-a very rare case report and diagnostic approach	International Journal of Pharma and Bio Sciences	3.273	CSE
4467	2014	Vasanthan, M.R.	Submental intubation and airway complications in pan facial fracture fixation: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4468	2014	Vasuki,	Curative effects of the ethanolic extract of leaves of solanum torvum on obese, diabetic - Induced albino rats	International Journal of Pharmacy and Technology	2.216	BIO
4469	2014	Vasuki,	Antiarthritic activity of combined ethanolic extracts of Calotropis gigantea and Cardiospermum halicacabum in wistar rats	Biomedicine (India)	2.104	MEDICAL
4470	2014	Veera Amudhan R	Tracking People in Indoor Environments	International Journal of Innovative Research in Science,	5.442	MECHT

				Engineering and Technology		
4471	2014	Velvizhi J, Mr. R. Kanagaraj	Fpga Implementation of Dwt Image Compression Algorithm	International Journal of Applied Engineering Research	1.166	EEE
4472	2014	Velvizhi.J, Mr. B. VamsiKrishna	An Efficient Algorithm And Converter For Performance Enhancement of PV Based Water Pumping System	International Journal of Applied Engineering Research	1.166	EEE
4473	2014	Venkataeswaran, S.	Combination syndrome - A review	Biosciences Biotechnology Research Asia	3.122	BM
4474	2014	Venkatesan R, S.P. Vijayaraghavan	Soft Switching Operation of Dual Active Bridge AC/DC Converter	International Journal of Applied Engineering Research	1.166	EEE
4475	2014	Venkatesan, A., Swamikannu, B.	Comparitive study on the effect of serum and plasma on glucose and cholesterol estimation	Biosciences Biotechnology Research Asia	3.122	BM
4476	2014	Venkatesh	Awareness about HIV/Aids among patients visiting a Tertiary Care Hospital in the UT Of Pondicherry	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4477	2014	Venkatesh, S.	Performance measurement and management system-inter company case Study approach-Tamilnadu, India	Middle - East Journal of Scientific Research	1.242	CSE
4478	2014	Venkateshwaran R, Karthigeyan S, Manoharan PS, Konchada J, Ramaswamy M, Bhuminathan.	A newer technique to program a semi adjustable articulator.	J Pharm Bioallied Sci. 2014	1.881	MEDICAL
4479	2014	Venkateshwaran,	A newer technique to program a semi adjustable articulator	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4480	2014	Venkatraman, I.	Bilateral nasolabial cyst-A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4481	2014	Vennila,	A solution to economic load dispatch problem using imperialistic competition algorithm	Middle - East Journal of Scientific Research	1.242	AUTO
4482	2014	Victoria,	Consequences of sales promotions on sale of OTC - FMCG products in pharmaceutical sectors	International Journal of Pharmacy and Technology	2.216	BIO
4483	2014	Vidhya, T.,	Inherited marfan syndrome	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4484	2014	Vidhyashree,	Pleural effusion: A review of pathophysiology, diagnosis and treatment	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4485	2014	Vidhyasri.R, Mr. S.N. Ahamed brahim	Engineers Attitude Towards Designing For Safety In Construction Project	International Journal of Applied Engineering Research	1.166	CIVIL
4486	2014	Vigneshpandi, M.	A cross layer fault tolerant communication architecture for wireless sensor networks	Middle - East Journal of Scientific Research	1.242	ECE
4487	2014	Vigneshwaran, T., Jasmin, M.	Design of NIOS II soft-core based partial reconfiguration controller in FPGA for MPSoC design	International Journal of Applied Engineering Research	0.881	ECE
4488	2014	vijaya Praba P, dr. A. Kumaravel	On The Node Clone Detection Attacks In Wireless Sensor Networks Using	International Journal of Applied Engineering Research	1.166	IT

			Efficient Protocols			
4489	2014	vijaya Praba P, ms.P.Kavitha	Efficient Protocols For Detecting Replication Clone Attacks In Wireless Networks	International Journal of Applied Engineering Research	1.166	IT
4490	2014	VIJAYA PRABA P, R.Udayakumar	Vehicular Ad Hoc Network -Security Issues & Challenges	International Journal of Applied Engineering Research	1.166	IT
4491	2014	VIJAYA PRABA.P, Dr. R. Udayakumar	Mobility-Based Clustering Protocol For Wireless Sensor Networks	International Journal of Applied Engineering Research	1.166	IT
4492	2014	Vijaya Sai, G.C., Hariprasad, R.	A rare cause of foreign body sensation: Throat	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4493	2014	Vijayakumar, V.	Neonatal hypernatremia due to increase in sodium in breast milk	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4494	2014	Vijayan T	Performance Image Compression using Lifting based EEWITA	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
4495	2014	Vijayaprakash, S., kumar, S.G., Revathy, R., Balasubramanian, M.P.	Efficiency of lycopene against reproductive and developmental toxicity of Bisphenol A in male Sprague Dawley rats	Biomedicine and Preventive Nutrition	2.341	MEDICAL
4496	2014	Vijayaragavan,	Privacy conscious screening framework for frequently moving objects	Middle - East Journal of Scientific Research	1.242	EEE
4497	2014	Vijayaragavan,	A DFIG based wind generation system with unbalanced stator and grid condition	Middle - East Journal of Scientific Research	1.242	EEE
4498	2014	Vijayaragavan, S.P.,	Effective routing technique based on decision logic for open faults in fpgas interconnects	Middle - East Journal of Scientific Research	1.242	EEE
4499	2014	Vijayaraja,	Base pressure control with annular ribs	International Journal of Turbo and Jet Engines	0.846	CSE
4500	2014	Vijayasekaran D, Ramasubramanian N.	Tuberculin skin test, chest radiography and contact screening in children <5 Y: relevance in revised national tuberculosis control programme (RNTCP): correspondence.	Indian J Pediatr. 2014	1.92	MEDICAL
4501	2014	Vijayasekaran,	Tuberculin skin test, chest radiography and contact screening in children <5 Y: Relevance in Revised National Tuberculosis Control Programme (RNTCP): Correspondence	Indian Journal of Pediatrics	1.647	MEDICAL
4502	2014	Vijayasekaran, D., Solomon, J.	Idiopathic pulmonary hemosiderosis progressing to interstitial lung disease	International Journal of Pharma and Bio Sciences	3.273	CSE
4503	2014	Vijhaya Priya, .	Evaluation of Safety and efficacy of laser assisted insitu keratomileusis for correction of high myopia - A retrospective study	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4504	2014	Vinoth Lakshmi, S.	Web security using visual cryptography against phishing	Middle - East Journal of Scientific Research	1.242	CSE
4505	2014	Vinoth Lakshmi, S.	Authenticated multicasting in mobile devices using batch signature	Middle - East Journal of Scientific Research	1.242	CSE
4506	2014	Vinoth Lakshmi, S.	Mining continuously moving objects with PAM framework using K nearest neighbor algorithm	Middle - East Journal of Scientific Research	1.242	CSE

4507	2014	Vinothlakshmi, S.	Content distribution over the internet	Middle - East Journal of Scientific Research	1.242	CSE
4508	2014	Vinothlakshmi, S.	Content distribution over the internet	Middle - East Journal of Scientific Research	1.242	CSE
4509	2014	Vinusha, R.	LRAP a location-based remote client authentication protocol for mobile environments	Middle - East Journal of Scientific Research	1.242	CSE
4510	2014	Vinusha, R.	Effective transmission in cooperative networks with minimum energy	Middle - East Journal of Scientific Research	1.242	CSE
4511	2014	Vinusha, R.	A breakthrough in criminal investigations using farwell brain fingerprinting	Middle - East Journal of Scientific Research	1.242	CSE
4512	2014	Viswa Preeth G.P.,	Physicochemical and phytochemical evaluation of amaranthus caudatus	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4513	2014	Viswa Preeth,	Comparative study on phytochemical parameters of Amaranthus caudatus and Amaranthus hybridus	Journal of Chemical and Pharmaceutical Research	1.51	BIO
4514	2014	Vivek, M.,	Parotidectomy under general anaesthesia - A case report	Biomedical and Pharmacology Journal	1.705	BIO
4515	2014	Vivek, M.,	Bur technique and chisel mallet technique in impacted 3rd molar	Biomedical and Pharmacology Journal	1.705	BIO
4516	2014	Vivekanandhan, P., Sukumaran, V.G.	An unusual case report of maxillary lateral incisor fused with a supernumerary tooth	Biosciences Biotechnology Research Asia	3.122	BM
4517	2014	Vivekanandhan, P., Sukumaran, V.G.	Polymerisation shrinkage in resin composites-A review	Middle - East Journal of Scientific Research	1.242	CSE
4518	2014	Wahi, A., George Chellin Chandran, J., Usha Ruby, A., Revathi, R.	Recognition of diabetic retinopathy using blood vessels from video sequences	Journal of Theoretical and Applied Information Technology	0.592	CSE
4519	2014	Wasy, A.,	Argon plasma treatment on metal substrates and effects on diamond-like carbon (DLC) coating properties	Crystal Research and Technology	0.88	PHY
4520	2014	Y.Sathya, J.Gopi Krishna, T. P. Meikandan	Study on Optimal Location of Permeable Reactive Barrier (Prb) In Remediation of Contaminated Groundwater Using Groundwater Modeling	International Journal of Applied Engineering Research	1.166	CIVIL
4521	2014	yadav, A.K.	Wireless based target detection and object identification using seismic and pir sensors	Middle - East Journal of Scientific Research	1.242	CSE
4522	2014	Yadav, Y.K., Kumar, V.	Micro-scale solar energyharvesting system from low over-head maximum power point tracking technique	Middle - East Journal of Scientific Research	1.242	MCA
4523	2014	Yasmin Sulthana, S.,	Information based sensor selection algorithm in wireless sensor networks	Middle - East Journal of Scientific Research	1.242	CSE
4524	2014	Yatheendranathan,	An innovative and cost-effective management of a large De-gloving injury using sub atmospheric pressure dressing and split skin grafting	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4525	2014	Yatheendranathan, G.D., Divya, M., Raashida, S., Saranya, A.	Inherited marfan syndrome	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4526	2014	Yuvaraj, C., Gopinath, S., Elangovan, S.	Effect of rib geometry on the base pressure of suddenly expanded flows	Indian Journal of Science and Technology	1.302	PHY

4527	2015	A GEETHA	LOW POWER CMOS PLL FOR CLOCK GENERATION	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4528	2015	A Vijayakumar	A Survey: Interactive Input Devices for Visually Impaired People	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4529	2015	A. Jaffar Sadiq Ali	Modulation Techniques in switching devices	JIRAS - Journal of Innovative Research and Solutions	3.546	EEE
4530	2015	A., Balaji, T.M., Rao, S.R.	Angiotensin II levels in gingival tissues from healthy individuals, patients with Nifedipine induced gingival overgrowth and non responders on Nifedipine	Journal of Clinical and Diagnostic Research	1.545	MED
4531	2015	A., Mythili, S.V., Sumathi, K.	Antioxidants - A mini review	International Journal of Pharmaceutical Sciences Review and Research	1.467	BIO
4532	2015	A.B., Masthan, K.M.K., Nagarajan, A., Panda, A., Behura, S.S.	Oral Candidal and Streptococcal carriage in down syndrome patients	Journal of Natural Science, Biology and Medicine	2.999	DENT
4533	2015	A.P., Solomon, P., Lohith, H.	A rare case of typhoid presenting with fever, ascites, hyponatremia, thrombocytopenia, mesenteric lymphadenitis, and multi-drug resistance	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4534	2015	A.R.KAVITHA	Cardiac Abnormality Detection System for Compressed ECG Using Fuzzy Inference System	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4535	2015	A.Rama	PYROELECTRIC INFRARED (PIR) SENSOR MONITORING SYSTEM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4536	2015	A.Rama	DSA MECHANISM FOR SERVICE-BASED APPLICATIONS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4537	2015	A.Rama	SMART SHOP SEARCH ANDROID MOBILE APPLICATION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4538	2015	A.Rama	HUMAN MONITORING SYSTEM USING PDA	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4539	2015	A.Rama	IMPROVE A PERFORMANCE OF SYSTEM USING AIMD	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4540	2015	A.Rama,	AGGREGATING MECHANISM FOR DECISIVE THE ULTIMATE CLASSIFICATION FROM THE ENSEMBLE TO BOOST ACCURACY RATES	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT



4541	2015	A.Rama,	A NOVEL HYBRID METHODOLOGY FOR THE SEGMENTATION OF THE CORONARY ARTERY TREE IN SECOND ANGIOGRAMS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4542	2015	A.Rama,	HANDWRITTEN CHARACTER RECOGNITION MISTREATMENT MULTICLASS SVM CLASSIFICATION WITH HYBRID FEATURE EXTRACTION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4543	2015	A.Ravikumar	EMOTIONAL MANAGEMENT SKILL AS AN IMPORTANT TOOL IN HOSPITALITY INDUSTRY	International Journal of Innovative Research in Science, Engineering and Technology	5.442	HMT
4544	2015	ABHIJEET KUMAR	INTELLIGENT INFORMATION SYSTEM FOR DRIVER	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4545	2015	Abilash Rinald, G.S., Sivacharan, S., Rajash Babu, A.K.	Kienbock's disease in a 23yr old male: A case report and review of the literature	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4546	2015	Abiselvi, A., Gopalakrishnan, S.	Impact and effect of nosocomial infections: A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4547	2015	Aggarwal, V., Vivekanandhan, P., Yadav, S., Yadav, H., Venkatesh, A., Geethapriya, N., Sharma, V.	Comparison of the anaesthetic efficacy of different volumes of 4% articaine (1.8 and 3.6 mL) as supplemental buccal infiltration after failed inferior alveolar nerve block	International Endodontic Journal	1.332	CHEM
4548	2015	Ahamed, B.	Benign cystic teratoma- case report	International Journal of Pharma and Bio Sciences	3.273	CSE
4549	2015	Ahamed, B.	Emphysematous cystitis - case report and imaging features	International Journal of Pharma and Bio Sciences	3.273	CSE
4550	2015	Aishwarya S	Application of Incremental Relational Fuzzy Subtractive clustering Algorithm for Web Profile mining in Dynamic Environment.	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4551	2015	Ali, A.M.,	Equipped search results using machine learning from web databases	Research Journal of Applied Sciences, Engineering and Technology	0.569	MECH
4552	2015	Amkumar, B.	Pancreatic divisum: A rare case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4553	2015	Amrutha.M	MULTI-MODAL FRACTAL ANALYSIS OF LESION CELLS	International Journal of Innovative Research in Science, Engineering and Technology	5.442	BM
4554	2015	Amutha, A., Prabhu, K., Chatterjee, B., Selva Kumar, S.	Phytochemical analysis and antioxidant efficacy of the resin of bombax ceiba (Salmali)	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
4555	2015	Anand Kumar, G.S.	Effect of early vs. delayed epidural labour analgesia on maternal and its outcome	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO

4556	2015	Anand NN, Padma V, Prasad A, Alam KC, Javid MS.	Serum uric acid in new and recent onset primary hypertension.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
4557	2015	Anand,	Serum uric acid in new and recent onset primary hypertension	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4558	2015	Anand,	Clinical and etiological profile of new onset focal seizures	International Journal of Pharma and Bio Sciences	3.273	CSE
4559	2015	Anand,	Correlation with serum melatonin levels to the prevalence of Type II Diabetes Mellitus in born blind subjects	International Journal of Pharma and Bio Sciences	3.273	CSE
4560	2015	Anand, N.N.	Prevalence of thyroid dysfunction in type 2 diabetic patients	International Journal of Pharma and Bio Sciences	3.273	CSE
4561	2015	Anandan, A.K., Govarthanaraj, A.	Innovative management of nasal septal hematoma in an infant	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4562	2015	Anandan, G., Solomon, P., Vijayakumar, V.	Single umbilical artery	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4563	2015	Anandhi.T.S	Soft Switching Boost Converter with an HI-Bridge Auxiliary Resonant Circuit	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4564	2015	Ananthanarayanan, P.N., Anbazhagan, G.	Analysis on capillary pressure curves by wettability modification through surfactants	Indian Journal of Science and Technology	1.302	PHY
4565	2015	Ananthanarayanan, P.N., Gopikrishnan, M., Thirumavalavan, M.	Improving recovery by altering wettability from oil wet to surfactant wet	Indian Journal of Science and Technology	1.302	PHY
4566	2015	Anbuselvi	A comparative study of LDPE degradating bacteria from polythene dumped garbage	International Journal of Pharmacy and Technology	2.216	BIO
4567	2015	Anbuselvi, S.,	Isolation and characterisation of phosphate solubilising bacteria from different soil	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
4568	2015	Anita, N., Babu, R.	Immunologically mediated oral diseases	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4569	2015	Anitha N, Jimson S, Masthan KM, Jacobina JJ.	Circulating tumor cells in oral squamous cell carcinoma-an enigma or reality?	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
4570	2015	Anitha N, Sankari SL, Malathi L, Karthick R.	Fibrous dysplasia-recent concepts.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
4571	2015	Anitha Sampathkumar	SIMULATION OF SRM DRIVE CIRCUIT - A NOVEL APPROACH	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4572	2015	Anitha Sampathkumar	CURRENT SOURCE INVERTER FED HIGH SPEED PERMANENT MAGNET BRUSHLESS DC MOTOR	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4573	2015	Anitha Sampathkumar	IMPLEMENTATION OF TIBC FOR A PHOTOVOLTAIC WATER PUMPING SYSTEM TO DRIVE A 3Φ INDUCTION MOTOR	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4574	2015	Anitha Sampathkumar	AN ADVANCED CURRENT CONTROLSTRATEGY FOR THREE-PHASE	International Journal of Advanced Research in Electrical,	5.016	EEE

			SHUNT ACTIVE POWER FILTERS	Electronics and Instrumentation Engineering		
4575	2015	Anitha Sampathkumar	FAULT DETECTION IN INDUCTION MACHINES BY INTELLIGENT MONITORING	JIRAS - Journal of Innovative Research and Solutions	3.546	EEE
4576	2015	Anitha Sampathkumar	Applications of Artificial Neural Networks Based on UPS Feeding from Linear and Non Linear Loads	JIRAS - Journal of Innovative Research and Solutions	3.546	EEE
4577	2015	Anitha,	Circulating tumor cells in oral squamous cell carcinoma-an enigma or reality?	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4578	2015	Anitha,	Fibrous dysplasia-recent concepts	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4579	2015	Anitha, N., Balachander, N.	Reticuloendothelial malignancy of head and neck: A comprehensive review	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4580	2015	Anly Abraham1,	Simulation and Dynamic Analysis of Grid Connected Wind Energy System use Solar power Based STATCOM	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4581	2015	Anto Felix Shaji	Speaker Recognition by Combining Gaussian Mixture Model (GMM) Spectral Representation and Phase Information	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4582	2015	Anto Felix Shaji P1,	High Frequency Phase Detector in Phase Locked Loop	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4583	2015	Anuradha,	An unusual presentation of Myasthenia gravis	International Journal of Pharma and Bio Sciences	3.273	CSE
4584	2015	Anuradha,	A study of the pattern of insulin resistance in euglycemic offsprings of diabetic parents and comparision with age, sex matched controls among South Indian population	International Journal of Pharma and Bio Sciences	3.273	CSE
4585	2015	Anurekha,	A study of effect of air pollution on peak expiratory flow rate in motor cycle riders with and without breathing masks	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4586	2015	AR.Arunachalam	PCB Defect Detection and Classification by Image Erosion Technique	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4587	2015	AR.Arunachalam	AppIDS- Defending against Multi-tier Web Application Attacks through Intrusion Detection	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4588	2015	AR.Arunachalam	A Novel approach for Best Performance in Multi- cloud Environment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4589	2015	AR.Arunachalam	Data sharing across information brokering system infrastructure for Privacy-preserving	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE

4590	2015	AR.Arunachalam	A Novel Position based Opportunistic Routing Protocol for Mobile Ad hoc Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4591	2015	AR.Arunachalam,	Monitoring Wild Life Passages across Transport Infrastructures using delay tolerant Wireless Sensor Network	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4592	2015	AR.Arunachalam,	IP TRACEBAKING ON AN HYBRID APPROACH	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4593	2015	AR.Arunachalam,	EFFICIENT USE OF CLOUD COMPUTING FOR HEALTHCARE TECHNOLOGY	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4594	2015	AR.Arunachalam,	REGRESSION BASED CROWD DENSITY ESTIMATION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4595	2015	Aravindhababu, N., Shanmugam, K.T., Masthan, K.M.K.	DNA adducts-chemical addons	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4596	2015	Arun, K., Manam, A.	Pattern of dyslipidemia in chronic kidney disease	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4597	2015	Arun, S., Manam, A.	A rare case of Pyrexia of Unknown Origin	International Journal of Pharma and Bio Sciences	3.273	CSE
4598	2015	Aruna, Santhosh, Manzoor, W.	Correlation between arch form and facial form: A cross sectional study	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4599	2015	Aruna, U., Bhat, W.M.	Enhanced aesthetics with all ceramics restoration	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4600	2015	Aruna, U., Santhosh	Expanding digits of a maxillofacial prosthodontist	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4601	2015	Arunachalam	Online Generalization on User Profiles to Protect the Personal Privacy without Compromising the Search Quality	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4602	2015	Arunachalam	An Efficient Weighing Algorithm for Information Retrieval in Unstructured P2P Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4603	2015	Arunachalam	AN EFFECTIVE SOLUTION FOR HEALTH CARE PLATFORM USING CLOUD COMPUTING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4604	2015	Ayyappan	Antioxidant status in neonatal jaundice before and after phototherapy	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4605	2015	Ayyappan .G	A Methodology for the Development of Hash Tables	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA, CSE, IT
4606	2015	Ayyappan S, Philip S, Bharathy N, Ramesh V, Kumar CN, Swathi S, Kumar AA.	Antioxidant status in neonatal jaundice before and after phototherapy.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
4607	2015	Ayyappan S, Philip S, Bharathy N, Ramesh V, Kumar CN, Swathi S, Kumar AA.	Antioxidant status in neonatal jaundice before and after phototherapy.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
4608	2015	Ayyappan S, Philips S, Kumar CK,	Serum fructosamine a better indicator than glycated hemoglobin for monitoring	J Pharm Bioallied Sci. 2015	1.881	MEDICAL

		Vaithiyanandane V, Sasikala C.	gestational diabetes mellitus.			
4609	2015	Ayyappan S, Philips S, Kumar CK, Vaithiyanandane V, Sasikala C.	Serum fructosamine a better indicator than glycated hemoglobin for monitoring gestational diabetes mellitus.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
4610	2015	Ayyappan,	Serum fructosamine a better indicator than glycated hemoglobin for monitoring gestational diabetes mellitus	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4611	2015	B Sundarraj	EFFICIENT DATA TRANSMIT IN MANET USING PROACTIVE SOURCE ROUTING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4612	2015	B Sundarraj	INFORMATION HIDING USING SECRET PARTICLE VISIBLE MOSAIC IMAGE WITH MAGNIFY SECURITY	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4613	2015	B Sundarraj	A STUDY W EB PAGE CLASSIFICATION USING MACHINE LEARNING ALGORITHMS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4614	2015	B. Kalai Selvi	Voltage Control Scheme for Induction motor Drive using Space Vector Modulation	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
4615	2015	B. Kalai Selvi	Auxiliary Switch Based HF-ZCS Resonant Dc-Dc Converter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
4616	2015	B. Karthik and T. V. U. Kiran Kumar	Digital Images Segmentation Using Automatic Thresholding	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
4617	2015	B. Karthik and T. V. U. Kiran Kumar	Test Power Minimization by Test Vectors Reordering Algorithm in VLSI Circuits	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
4618	2015	B. Sundar Raj	VIDEO SURVEILLANCE FOR SMART PHONES WITH SMS ALERT USING BACKGROUND SUBTRACTION ALGORITHM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4619	2015	B. Sundar Raj	IMPROVED RANKING METHODOLOGY FOR ALIAS NAME SEARCH	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4620	2015	B. Sundar Raj	CONCESSION ON ALLOCATION OF REPORT IN CLOUD USING ASPECT BASED CRYPTOGRAPHY	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4621	2015	B. Vaishnavi Devi	Intrusion Detection And Response System In Manet Using Leader Election Based Mechanism Design Approach	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4622	2015	B., Latha, S., Gayathri Fathima, I., Soundariya, K., Senthamil Selvi, K.	A study on prevalence of phenyl thiocarbamide (PTC) taste blindness among obese individuals	Journal of Clinical and Diagnostic Research	1.545	MED
4623	2015	B., Rajesh, R.	Traffic Analysis Based on Web user Behavior	International Journal of Applied Engineering Research	0.881	CSE
4624	2015	B.Arunprasath	Friction Stir Welding of Al 6063 &Al 7075	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
4625	2015	B.Arunprasath	FABRICATION AND ANALYSIS OF FLAX PREPERG NATURAL FIBER	International Journal of Innovative Research in Science,	5.442	MECH



			REINFORCED EPOXY COMPOSITE MATERIAL FOR HELMET OUTER SHELL	Engineering and Technolog		
4626	2015	B.Kalaiselvi	Automating Instrument in Treating and Clearing Waste in Public Means	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
4627	2015	B.Kalaiselvi	MODELING, ANALYSIS AND PERFORMANCE EVALUATION OF A UNIVERSAL MOTOR	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
4628	2015	B.Kalaiselvi	Different EBG structures for UWB Band pass filter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
4629	2015	B.Kalaiselvi	Effect of two different Periodic EBG Structure on UWB band pass filter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
4630	2015	B.Karthik	Baseband Digital Coherent Transponder For Satellites	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4631	2015	B.Karthik	Denoising of ECG Signals Using Framelet Transform	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4632	2015	B.Karthik	Speaker Recognition by Combining Gaussian Mixture Model (GMM) Spectral Representation and Phase Information	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4633	2015	B.Karthik, Robert Theivadas	Implementation Of Combinational Circuits Using Reversible Logic Gates	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
4634	2015	B.Kaviya	EXPERIMENTAL STUDY ON PARTIAL REPLACEMENT OF FINE AGGREGATE BY STEEL SLAG	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
4635	2015	B.Kaviya	STRENGTH AND DURABILITY PROPERTIES OF CONCRETE CONTAINING QUARRY ROCK DUST AS FINE AGGREGATE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
4636	2015	B.SARITHA	EQUILIBRIUM STUDIES OF METHYLENE BLUE FROM AQUEOUS SOLUTION USING LOW COST ADSORBENT	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
4637	2015	B.Sathish Kumar	Noise Reduction by Fuzzy Image	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
4638	2015	B.Sundarraaj	FACE IDENTIFICATION USING STATISTICS THEORY CONCEPT	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4639	2015	B.Sundarraaj	A Study W Eb Page Classification Using Machine Learning Algorithms	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4640	2015	B.Sundarraaj K.P.Kaliyamurthie	Cost effective Retrieval in unformed P2P Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4641	2015	B.Vaidianathan	An Effective Approach In Designing DAB Converter For DC Distribution Systems	JIRAS - Journal of Innovative Research and Solutions	3.546	EEE

4642	2015	B.Vaidianathan	A Modern approach In Using Seismic and PIR Sensor	JIRAS - Journal of Innovative Research and Solutions	3.546	EEE
4643	2015	Babu NA, Rajesh E, Krupaa J, Gnananandar G.	Genodermatoses.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
4644	2015	Babu NA, Sankari SL, Anitha N, Mohideen G.	Aggressive granular cell ameloblastoma: Report of a rare case.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
4645	2015	Babu,	Genodermatoses	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4646	2015	Babu,	Aggressive granular cell ameloblastoma: Report of a rare case	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4647	2015	Babu, N.A., Sankari, S.L., Rajesh, E.	Imprint cytology	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4648	2015	Babu, S., Srinath, G., Yatheendranathan, G.D.	Incidental retroperitoneal ancient schwannoma	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4649	2015	Balachander N, Babu NA, Jimson S, Priyadharsini C, Masthan KM.	Evolution of forensic odontology: An overview.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
4650	2015	Balachander N, Masthan KM, Babu NA, Anbazhagan V.	Myoepithelial cells in pathology.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
4651	2015	Balachander,	Evolution of forensic odontology: An overview	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4652	2015	Balachander,	Myoepithelial cells in pathology	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4653	2015	Balachander, N., Malathi, L.	Candida in potentially malignant oral disorders	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4654	2015	Balaji,	Prospects of common biomolecules as coating substances for polymeric biomaterials	RSC Advances	1.95	BIO
4655	2015	Balaji, A.,	Angiotensin II levels in gingival tissues from healthy individuals, patients with Nifedipine induced gingival overgrowth and non responders on Nifedipine	Journal of Clinical and Diagnostic Research	1.545	MED
4656	2015	Balaji, S.M., Jain, A.R.	A simple ear splint for microtia patients	Indian Journal of Dental Research	0.767	DENTAL
4657	2015	Balakrishnan,	Bupivacaine versus lignocaine as the choice of locall anesthetic agent for impacted third molar surgery a review	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4658	2015	Balakrishnan,	Management of tripod fractures (zygomaticomaxillary complex) 1 point and 2 point fixations: A 5-year review	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4659	2015	Balakrishnan, R., Wasim Ahamed, S.G.	Surgical removal of an odontome: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4660	2015	Banu, S.	Phytochemical analysis of various extracts of Pongamia glabra	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
4661	2015	Baskaran,	Effect of Plumbago zeylanica administration on brain neurotransmitter level in Wistar albino rats	Journal of Applied Pharmaceutical Science	1.537	MED

4662	2015	Bavitra,	The high efficiency renewable PV inverter topology	Indian Journal of Science and Technology	1.302	PHY
4663	2015	Beema	A Survey On Various Online Multitask Learning Methodologies-Edification	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4664	2015	Beema	A survey on Brain State Identification and FMRI	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4665	2015	Beema	A Comparative on various privacy preserving algorithms in cloud environment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4666	2015	Beema	Cloud Computing and Secure Data Storage	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4667	2015	Begum,	Comparative study of validity indices for clustering over ill-structured datasets	International Journal of Applied Engineering Research	0.881	CSE
4668	2015	Behura,	Oral mucosal lesions associated with smokers and chewers – A case-control study in chennai population	Journal of Clinical and Diagnostic Research	1.545	MED
4669	2015	BEUALA HEMALATHA	VEHICLE TRACKING SYSTEM USING GPS TRACKING TECHNOLOGY	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4670	2015	Bhargavi, M.V.	A case-control study of prevalence and type of dyslipidemia in chronic kidney disease	International Journal of Pharma and Bio Sciences	3.273	CSE
4671	2015	Bhat, W.	Rapid prototyping and stereolithography in dentistry	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4672	2015	Bhat, W.M., Mahadevan, R.	Relationship between occlusal plane and ala-tragus line in dentate individuals: A Clinical pilot study	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4673	2015	Bhuminathan, S., Mahadevan, R.	Combination restoration in full mouth rehabilitation	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4674	2015	Bindu, D.,	Herbs used in dysfunctional uterine bleeding	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4675	2015	Bindu, D.,	Isolation of curvularia lunata from allergic bronchopneumonia patient: Case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4676	2015	Boopalan,	Traffic Analysis Based on Web user Behavior	International Journal of Applied Engineering Research	0.881	CSE
4677	2015	Brindha, G., Venkatramaraju, D.	Quality work life – In medical field	International Journal of Pharmacy and Technology	2.216	BIO
4678	2015	Brintha Jane Justin I	System using Dynamic Voltage Sliding Mode Control for Voltage Sags on a Distribution Restorer	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4679	2015	Brintha Rajakumari,	Preparation of dataset for mining analysis using cancer dataset	International Journal of Pharma and Bio Sciences	3.273	CSE
4680	2015	BrinthaRajakumar	An Efficient Compression Method to Reduce the Data Transfer Cost in the	International Journal of Innovative Research in Computer	5.618	CSE

			Cloud	and Communication Engineering		
4681	2015	BrinthaRajakumar	Image Denoising using Wavelet Transform Based Patch Wise Wiener Filter	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4682	2015	C. Anuradha	Secured Image Recovery and Data Extraction Using Reversible Data Hiding	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4683	2015	C. Nalini	IMPROVED ALGORITHM FOR INFERRING USER SEARCH GOALS WITH FEEDBACK SESSIONS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4684	2015	C., Umadevi, R., Rama, R., Gopalakrishnan, S.	Adolescent health: Present status and its related programmes in India. Are we in the right direction?	Journal of Clinical and Diagnostic Research	1.545	MED
4685	2015	C.Anuradha	A Comparative Study on Various Intrusion Detection Techniques for Wireless Sensor Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4686	2015	C.Anuradha	Network Security using a Mobility-Aware location Cloaking Technique	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4687	2015	C.Anuradha	A Comparative Analysis on Various Intrusion Detection Techniques for Wireless Sensor Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4688	2015	C.Anuradha	Long-term web prefetching Algorithms: A Comparative Study	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4689	2015	C.Anuradha	A Novel Decision Tree Based Web Prefetching	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4690	2015	C.Anuradha	Review on Various Techniques of Web Prefetching and Web Caching Techniques	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4691	2015	C.Anuradha,	An Efficient Web Prefetching Scheme using a Novel Approach	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4692	2015	C.Anuradha,	Long-term web prefetching Algorithms: A Comparison	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4693	2015	C.JAGADEESH VIKRAM	DESIGN AND FABRICATION OF ANTI-THEFT STEERING SYSTEM WITH VEHICLE ACCIDENT INFORMATION SYSTEM THROUGH SMS	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	AUTO
4694	2015	C.JAGADEESH VIKRAM	DESIGN AND FABRICATION OF A GO KART	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	AUTO
4695	2015	C.JAGADEESH VIKRAM	DESIGN OF AN ELECTRICALLY OPERATED COMPACT VEHICLE FOR PHYSICALLY CHALLENGED	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	AUTO

4696	2015	C.M. Meenakshi	Mechanical Behaviour of functionally graded material Plates under forced vibration	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
4697	2015	C.M. Meenakshi	DESIGN AND FABRICATION OF HYDRO POWER USING WASTE WATER & PELTON WHEEL TURBINE	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
4698	2015	C.M. Meenakshi	COMPOSITE ANALYSIS OF LEAF SPRING IN HEAVY VEHICLES	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
4699	2015	C.S GowthamChakravarthy	A COMPREHENSIVE STUDY ON PERCEIVED COGNISANCE TOWARDS EMPLOYEE ABSENTEEISM	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4700	2015	C.S GowthamChakravarthy	A STUDY ON FINANCIAL PERFORMANCE OF CANDAZ TECHNOLOGIES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4701	2015	C.THAMOTHARAN	FABRICATION OF ENERGY RECIRCULATION SYSTEM IN ELECTRIC CARS	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	AUTO
4702	2015	Carlton Johnny, J.	A study of the pattern of insulin resistance in euglycemic offsprings of diabetic parents and comparision with age, sex matched controls among South Indian population	International Journal of Pharma and Bio Sciences	3.273	CSE
4703	2015	Carlton, J.J.	Nasal rhinosporidiosis with an atypical presentation	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4704	2015	Chandra Sekar, A.	Descend Traversal Prioritization and Ascend Traversal Abstraction based data anonymization over Big Data	International Journal of Applied Engineering Research	0.881	CSE
4705	2015	Chandra Sekar, A.	Performance comparison for geographically distinct datasets for heart disease	International Journal of Pharma and Bio Sciences	3.273	CSE
4706	2015	Chandrasekar, T., Muthiah,	Evaluation of antioxidant activity of pioglitazone: Hydrogen peroxide scavenging activity (in-vitro method)	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4707	2015	Chandrasekaran D, Yezdani A, Tajir F, Saravanan B, Rajasekar L.	Solitary median maxillary central incisor: A case report of a rare dental anomaly.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
4708	2015	Chandrasekaran,	Solitary median maxillary central incisor: A case report of a rare dental anomaly	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4709	2015	Chandrasekaran, R.M., Kumaravel, A.	Enhancing the accuracy OF SVM classifiers with kernel and parameter training	International Journal of Pharma and Bio Sciences	3.273	CSE
4710	2015	Chandrashekar, L., Mahalakshmi, K., Satpathy, A.	Clinical and antimicrobial efficacy of a controlled-release device containing chlorhexidine in the treatment of chronic periodontitis	European Journal of Clinical Microbiology and Infectious Diseases	1.106	MEDICAL
4711	2015	Chellammal,	Effect of early vs. delayed epidural labour analgesia on maternal and its outcome	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4712	2015	Chellammal,	Comparison of dexmedetomidine and clonidine for attenuation of hemodynamic responses during laparoscopic hysterectomy	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO



4713	2015	Chidamabaram, R., Johnson, W.M.S., Satheesh Naik, K.	Histopathological changes in cerebellum on administration of Kainic acid in experimental models	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4714	2015	Chinnaian	Taboos related to dog bite in an urban area of Kancheepuram district of Tamil Nadu, India	Journal of Clinical and Diagnostic Research	1.545	MED
4715	2015	Chinnaraj Velappan	Analysis of Fruits by Image Processing Algorithms	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4716	2015	Chitradatwant	A clinical profile of lean diabetic patients with a special reference to stimulated C-Peptide Levels	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4717	2015	Chitradatwant Manikandan, V., Aravind, R.	Persistent hiccups due to gastro esophageal reflux disease (GERD)	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4718	2015	Chitralekha, S., Illamani V.	Bacterial isolates causing septicemia and their antibiotic susceptibility pattern in a Tertiary Care Hospital	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4719	2015	Christy, A., Ramyaa, M., Jehan, F.	External ophthalmomyiasis - Acute presentation	International Journal of Pharma and Bio Sciences	3.273	CSE
4720	2015	D. Kerana Hanirex	CANNY BOT	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4721	2015	D. Kerana Hanirex	A ROLE OF NEURAL NETWORK CONSTRUCTION THROUGH THE WEKA TOOL USING IRIS DATASET	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4722	2015	D. Sridhar raja	Different EBG structures for UWB Band pass filter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
4723	2015	D. Sridhar raja	Effect of two different Periodic EBG Structure on UWB band pass filter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
4724	2015	D. Sridhar raja	Automating Instrument in Treating and Clearing Waste in Public Means	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
4725	2015	D. Sridhar raja	MODELING, ANALYSIS AND PERFORMANCE EVALUATION OF A UNIVERSAL MOTOR	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
4726	2015	D. Sridhar Raja	Control of Electromagnetic Interference in High Power Drives	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
4727	2015	D., Hayagreva Kumar, V., Kumar, C.L.S., Prabhu, K.	Herbs used in dysfunctional uterine bleeding	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4728	2015	D., Yezdani, A., Tajir, F., Saravanan, B., Rajasekar, L.	Solitary median maxillary central incisor: A case report of a rare dental anomaly	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4729	2015	D.Baskar	DESIGN AND IMPLEMENTATION OF AUTOMATIC WATER SPRAYING TECHNIQUE OVER PHOTOVOLTAIC CELLS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE

4730	2015	D.Baskar	Design and Implementation of Advanced Renewable Energy System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4731	2015	D.J., Balachandar, V., Saraswathi, K., Priyadharshini, S.M.	Non-diabetic maternal factor with caudal regression syndrome - A novel case report	International Journal of Pharma and Bio Sciences	3.273	CSE
4732	2015	D.Kerana Hanirex	An adaptive approach for association rule mining in cloud computing using Hadoop technology	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4733	2015	D.Kerana Hanirex	Hadoop a challenging approach to mine Big data	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4734	2015	D.Mohankumar,	FABRICATION OF ELECTRONIC ASSIST FUEL INJECTION SYSTEM IN TWO STROKE ENGINE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	AUTO
4735	2015	D.P.Balasubramanian1	Design of Area Efficient Pulse Triggered Flip-Flop Using Inverter Replaced by a NMOS Gate	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4736	2015	Dakir, A.,	One point fixation of zygomatic tripod fractures in the zygomatic buttress through Keen's intraoral approach: A review of 30 cases	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4737	2015	Dakir, A., Muthumani, Prabu, N.P., Arvind, W.	Management of mandibular fractures with conventional miniplates - a review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4738	2015	Dakir, A., Saravana Kumar, B.	Unusual fracture of maxilla associated with frontal and sphenoid bone fracture: A case report and review of the classification systems of maxillary fracture	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4739	2015	Darwin,	Synchronous bilateral breast tumour of different histology: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4740	2015	Darwin, P.,	Blunt injury abdomen: A late presentation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4741	2015	Das, M.P.	Isolation and screening of antibiotic producing bacteria against multi-drug resistant (MDR) clinical isolates	International Journal of Pharmacy and Technology	2.216	BIO
4742	2015	Das, M.P., .	Evaluation of qualitative phytochemical constituents and in vitro anti-diabetic activity of Cardiospermum halicacabum L.	International Journal of Pharma and Bio Sciences	3.273	CSE
4743	2015	Deepa, S.,	Efficacy of external cueing on kinematic gait parameters during a dual motor task in Parkinson's disease	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
4744	2015	Deepak C, Kannan MS, Sukumar MR, Rajesekar L, Datta U.	A new approach for evaluation of canine dento alveolar distraction using cone-beam computed tomography.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL

4745	2015	Deepak, C.,	A new approach for evaluation of canine dento alveolar distraction using cone-beam computed tomography	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4746	2015	DEPPA	CARBON LIQUIFICATION PROCESS USING NANOTECHNOLOGY	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
4747	2015	DEPPA	RIFD SYSTEMS USED FOR REAL TIME MANAGEMENT SYSETMS	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
4748	2015	DEPPA	STUDY ON ELECTRONIC PRODUCT CODE TAG - WEAKNESSES AND DEFENSES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
4749	2015	DEPPA	VARIABLE-LENGTH ENTROPY CODING OF VIDEO TRANSMISSION IN WLAN	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
4750	2015	Devaki,	Comparison of heart rate variability and lipid profile values in young adolescent males and females with normal BMI	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4751	2015	Devaki, Saikumar, P.	A study of effect of air pollution on peak expiratory flow rate in motor cycle riders with and without breathing masks	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4752	2015	Devi, A.J., Kalaiselvi, V.S.	Study of serum magnesium in critically ill patients	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4753	2015	Devikka.S	Baseband Digital Coherent Transponder For Satellites	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4754	2015	Dhanalakshmi	Impact of bath soapâ€™ attributes on customer satisfaction-away to enhance of brand loyalty	International Journal of Pharmacy and Technology	2.216	BIO
4755	2015	Dhanalakshmi	Factors affecting consumers purchase of bath soaps in Chennai and its surroundings-an empirical study	International Journal of Pharmacy and Technology	2.216	BIO
4756	2015	Dhanalakshmi, V.,	A study on oesophageal candidiasis in HIV negative individuals	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4757	2015	Dhanaraj,	Systematised epidermal nevus - A case report	Journal of Clinical and Diagnostic Research	1.545	MED
4758	2015	DHANASEKAR	DEVELOPMENT OF A ROBOTIC ARM FOR DANGEROUS (EXPLODE) OBJECT DISPOSAL	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
4759	2015	Dhanasekaran,	Self-perceived need for dental care	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4760	2015	Dhandapani	Pattern of dyslipidemia in chronic kidney disease	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4761	2015	Dhandapani,	A rare case of Pyrexia of Unknown Origin	International Journal of Pharma and Bio Sciences	3.273	CSE
4762	2015	Dhanya c	Dynamic Audit and Data Storage in Cloud	International Journal of Innovative Research in Computer	5.618	MCA

				and Communication Engineering		
4763	2015	Dhanya c	Efficient Alias Resolution using MIDAR	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
4764	2015	Dharmalingam	Preschool Wheeze is Not Asthma: A Clinical Dilemma – Correspondence	Indian Journal of Pediatrics	1.647	MEDICAL
4765	2015	Dharmalingam	Isolated Severe Bilateral Bronchomalacia: Correspondence	Indian Journal of Pediatrics	1.647	MEDICAL
4766	2015	Dharmalingam V, Ramesh S.	Isolated severe bilateral bronchomalacia: correspondence.	Indian J Pediatr. 2015	1.92	MEDICAL
4767	2015	Dharmalingam V, Ramesh S.	Preschool Wheeze is Not Asthma: A Clinical Dilemma - Correspondence.	Indian J Pediatr. 2015	1.92	MEDICAL
4768	2015	Dharmic, S.,	An unusual cause of fungal pneumonia	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4769	2015	Dharmic, S., Kar, A., Suryanarayana, V.	An unusual case of pseudochylothorax	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4770	2015	Dhileepan,	High-resolution CT chest findings in rare occupational lung diseases - An overview	International Journal of Pharma and Bio Sciences	3.273	CSE
4771	2015	Dilip, S., Srinivas, S., Anand Kumar, S., Mathews, S.P.	Evaluation of lactate dehydrogenase levels in gingival crevicular fluid during orthodontic tooth movement an in-vivo study	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4772	2015	Dinakarsamy, V., Santhosh, S.	Evaluation depth of the curve of Spee in class I, class II, and class III malocclusion: A cross sectional study	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4773	2015	Dinesh Kumar,	A case report of galactosaemia: Atypical presentation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4774	2015	Dinesh Kumar,	Case report-acetaminophen poisoning	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4775	2015	Divya Rani, M., Renuga, S.	Bacteriological profile of periodontitis in diabetic patients attending dental OPD	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4776	2015	Divya, S.,	Bilateral secondary spontaneous pneumothorax in a child with pulmonary tuberculosis	International Journal of Pharma and Bio Sciences	3.273	CSE
4777	2015	Dr F. Emerson Solomon	COMPARITIVE STUDY ON WAVELET AND CONTOURLET TRANSFORM FOR MEDICAL IMAGE FUSION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
4778	2015	Dr F. Emerson Solomon,	Classification of EMG using Lyapunov and Hurst Exponent	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
4779	2015	Dr Geetha G	POSITION BASED AND COGNITIVE RADIO IN VANET FOR AVOIDING TRAFFIC CONGESTION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4780	2015	Dr S. Praveen Kumar	A study on financial planning and forecasting	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4781	2015	Dr S. Praveen Kumar	A STUDY ON CUSTOMER SATISFICATION TOWARDS VARIOUS	International Journal of Innovative Research in Science,	5.442	MBA

			SOFTWARE PRODUCTS OFFERED BY JEMI CLUSTER	Engineering and Technolog		
4782	2015	Dr S. Praveen Kumar	A STUDY ON CUSTOMER SATISFACTION WITH REFERENCE TO PEPSI UNDER SARVOUNNATI PVT. LTD PATNA	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4783	2015	Dr S. Praveen Kumar	A STUDY ON INVENTORY MANAGEMENT SYSTEM AT TATA STEEL PROCESSING AND DISTRIBUTION LTD	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4784	2015	Dr S. Praveen Kumar	A STUDY ON EFFECTIVENESS OF TRAINING AND DEVELOPMENT AT YASHIMARINE LOGISTICS” MAMALLAPURAM, CHENNAI	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4785	2015	Dr S. Praveen Kumar	SERVICE QUALITY OF HDFC BANK AT KARAN NAGAR SRINAGAR	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4786	2015	Dr S. Praveen Kumar	QUALITY ASSURANCE IN BIO-MEDICAL WASTE MENAGEMENT PRACTICES WITH REFERENCE TO FORTIS MALAR HOSPITAL”	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4787	2015	Dr S. Praveen Kumar	A STUDY ON RECRUITMENT AND SELECTION PROCESS AT DAMODAR VALLEY CORPORATION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4788	2015	Dr S. Praveen Kumar	A STUDY ON EFFECTIVENESS OF PERFORMANCE APPRAISAL SYSTEM	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4789	2015	Dr. A. Kumaravel	An Efficient Web Prefetching Scheme using a Novel Approach	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4790	2015	Dr. A. Kumaravel	Monitoring Wild Life Passages across Transport Infrastructures using delay tolerant Wireless Sensor Network	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4791	2015	Dr. A. Kumaravel	Linear Discriminant Algorithm (LDA) Using 3D Image Face Recognition System	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4792	2015	Dr. A. Kumaravel	IMPROVED ALGORITHM FOR INFERRING USER SEARCH GOALS WITH FEEDBACK SESSIONS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4793	2015	Dr. A. Kumaravel	Restoring connectivity of wireless networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4794	2015	Dr. A. Kumaravel	A Modified Personalized Web Information Gathering using Ontology	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4795	2015	Dr. A. Kumaravel	An efficient approach to usage of cloud storage by sharing multi-owner data in cloud computing	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4796	2015	Dr. A. Kumaravel	OBJECT MOTION DETECTION USING BACKGROUND MATCHING FRAMEWORK	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT



4797	2015	Dr. A. Kumaravel	GENERATION OF PERSONALIZED ONTOLOGY BASED ON TREATMENT SCHEMES UTILIZING SEMANTICS RULES.	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4798	2015	Dr. C. Nalini	personalized mobile search engine using ontologies	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4799	2015	Dr. C. Nalini	E-BIOMETRIC AUTHENTICATION FOR SMART DEVICES	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4800	2015	Dr. C. Nalini	Long-term web prefetching Algorithms: A Comparative Study	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4801	2015	Dr. C. Nalini	A STUDY OF WIRELESS COMMUNICATION USING MULTIPLE ALGORITHM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4802	2015	Dr. C. Nalini	AObliging Proxy-Client Hoarding System for On Demand Video Gushing	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4803	2015	Dr. C. Rajabhushanam	A Novel Decision Tree Based Web Prefetching	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4804	2015	Dr. C. Rajabhushanam	AN APPLYING ASSOCIATION RULE MINING IN EDUCATION MANAGEMENT SYSTEMS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4805	2015	Dr. C. Rajabhushanam	A Non-Linear indoctrination Model to reduce the Data Recovery and Effecting Cost in Cloud Atmosphere	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4806	2015	Dr. D. Venkatrama Raju	A study on financial planning and forecasting	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4807	2015	Dr. E. Kanniga	NANOTECHNOLOGY IN SOLAR & FUEL CELLS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
4808	2015	Dr. E. Kanniga	DC–DC BUCK CONVERTER WITH THREE-LEVEL ZVSACTIVE CLAMPING	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
4809	2015	Dr. E. Kanniga	Image Compression using Double Wavelet Transform and SIFT Transform	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
4810	2015	Dr. E. Kanniga	TECHNICAL LIMITATIONS, ADVANTAGES & APPLICATION OF SMES TECHNOLOGY	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC

4811	2015	Dr. G. Brindha	QUALITY ASSURANCE IN BIO-MEDICAL WASTE MENAGEMENT PRACTICES WITH REFERENCE TO FORTIS MALAR HOSPITAL	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4812	2015	Dr. G. Brindha	A STUDY ON CUSTOMER SATISFICATION TOWARDS VARIOUS SOFTWARE PRODUCTS OFFERED BY JEMI CLUSTER	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4813	2015	Dr. G. Brindha	A STUDY ON EMPLOYEE WELFARE MEASURES WITH SPECIAL REFERENCE TO AVR MANUFACTURERS	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4814	2015	Dr. G. Brindha	A STUDY ON FINANCIAL PERFORMANCE OF CANDAZ TECHNOLOGIES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4815	2015	Dr. G. Brindha	AN ANALYSIS ON EMPLOYEE MOTIVATION AND PRODUCTIVITY- EMPIRICAL STUDY	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4816	2015	Dr. G. Brindha	EMERGING TRENDS AND CHALLENGES IN CORPORATE SOCIAL RESPONSIBILITY- INDIA	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4817	2015	Dr. G. Brindha	A STUDY ON PORTFOLIO MANAGEMENT THROUGH MUTUAL FUND	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4818	2015	Dr. K.P. Kaliyamoorthi	A Comparative Analysis on Various Intrusion Detection Techniques for Wireless Sensor Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4819	2015	Dr. K.P. Kaliyamoorthi	Preventing Cloud System from XML and HTTP DDoS Attack by Using Comber Approach via XDetector	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4820	2015	Dr. K.P. Kaliyamoorthi	habitual untimely exposure OF MALARIAL PARASITES USING intellectual ALGORITHM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4821	2015	Dr. K.P. Kaliyamurthie	MULTI-TIERED LIGHTWEIGHT VIRTUALIZATION FOR WEB SERVICES	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4822	2015	Dr. M. Prem Jaya Kumar	A Study Analysis Of Static Load Charecteristics On Hydrostatic Bearing With Variable Pressure And Temperature	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
4823	2015	Dr. M. Prem Jaya Kumar	Renewable Energy Using Simulation Technique	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
4824	2015	Dr. M. Prem Jaya Kumar	ELECTRONICALLY SENSED HYDRALUIC CLUTCH – A REVIEW	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
4825	2015	Dr. M. Sundararajan	DATA COMPRESSION USING BITMASK AND DICTIONARY SELECTION METHODS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4826	2015	Dr. Nancy Karthcik	A STUDY ON MULTI MODAL TRANSPORTATION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4827	2015	Dr. Nancy Karthcik	A STUDY ON PERCEPTION OF THE EMPLOYEES TOWARDS JOB	International Journal of Innovative Research in Science,	5.442	MBA

			SATISFACTION	Engineering and Technolog		
4828	2015	Dr. R. Raja	Friction Stir Welding of Al 6063 &Al 7075	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
4829	2015	Dr. R. Raja	CARBON LIQUIFICATION PROCESS USING NANOTECHNOLOGY	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
4830	2015	Dr. R. Raja	IMPLEMENTATION OF SWITCHING METHOD	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
4831	2015	Dr. R. Raja	FIRE FIGHTING ROBOT	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
4832	2015	Dr. R. Sreelatha	Density of states of an electron gas in Lower Dimensions	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
4833	2015	Dr. R. Sreelatha	EFFECT OF METEROLOGICAL PARAMETERS ON SURFACE OZONE CONCENTRATION IN VADASERY, KANYAKUMARI DISTRICT	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
4834	2015	Dr. R. Sreelatha	INTERACTION OF HIGHER ORDER DROMIONS IN (2+1) DIMENSIONAL LONG DISPERSIVE WAVE EQUATION USING PTA	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
4835	2015	Dr. R. Udayakumar	Network Security by Detecting Clone Node Using RSA Bitmap and DHT	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4836	2015	Dr. R. Udayakumar	OSSE: Hybrid Semantic Documentation for Ontology based Standardization Search Engine Using TCON Algorithm	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4837	2015	Dr. R. Udayakumar	Robust Identification And Measurement Of The Intima Media Thickness To Find Severeness Of Cardiac Diseases Using Thresholding Method	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4838	2015	Dr. R. Udayakumar	A Survey: Interactive Input Devices for Visually Impaired People	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4839	2015	Dr. R. Udayakumar	Cardiac Abnormality Detection System for Compressed ECG Using Fuzzy	International Journal of Innovative Research in Computer	5.618	IT

			Inference System	and Communication Engineering		
4840	2015	Dr. R. Udayakumar	DATA ROUTING FOR IN-NETWORK AGGREGATION IN WSN	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4841	2015	Dr. R. Udayakumar	Efficient dynamic resource management in cloud	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4842	2015	Dr. R. Udayakumar	Privacy Awareusing Temporal Role Based Access Control Model	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4843	2015	Dr. R. Udhayakumar	Long-term web prefetching Algorithms: A Comparison	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4844	2015	Dr. R. Udhayakumar	Secure Data Storage in Cloud Computing	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4845	2015	Dr. R. Udhayakumar	A ROLE OF NEURAL NETWORK CONSTRUCTION THROUGH THE WEKA TOOL USING IRIS DATASET	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4846	2015	Dr. R. Udhayakumar	A Survey on Fuzzy Based Fast Query For Data Retrieval	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4847	2015	Dr. R. Udhayakumar	Solving Problems of Library Management System	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4848	2015	Dr. R. Udhayakumar	Decision Rules for classifying Protein by finite state automaton recognizing prefix strings	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4849	2015	Dr. R. Udhayakumar	SELF- CONFIGURATION OF WCDS IN WIRELESS SENSOR NETWORK USING NEURAL NETWORK TECHNIQUE	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4850	2015	Dr. R. Udhayakumar	Cellular Automata Construction for pixel based pattern predictions by Rule Base using satellite images.	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4851	2015	Dr. R. Vasuki	Classification of EMG using Lyapunov and Hurst Exponent	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
4852	2015	Dr. R. Vasuki,	FETAL ECG EXTRACTION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
4853	2015	Dr. R. Vasuki, ,	NON LINEAR ANALYSIS OF EPILEPTIC SEIZURES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
4854	2015	Dr. S. Fabiyola Kavitha	A STUDY ON PERFORMANCE APPRISAL AT NHPC	International Journal of Innovative Research in Science,	5.442	MBA

				Engineering and Technolog		
4855	2015	Dr. S. Fabiyola Kavitha	Research Study of Consumer Behaviour in Post-paid Customer Segment	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4856	2015	Dr. S. Rabiyaathul Basariya	A STUDY ON WORKING CAPITAL MANAGEMENT WITH REFERENCE TO GOOGOLSOFT TECHNOLOGIES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4857	2015	Dr. S. Rabiyaathul Basariya	A STUDY ON INVENTORY MANAGEMENT SYSTEM AT TATA STEEL PROCESSING AND DISTRIBUTION LTD	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4858	2015	Dr. S. Velavan	COMPARATIVE STUDY ON EIGEN VALUES AND POLARISATION IN 2D AND 3D HYDROGEN ATOMS	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
4859	2015	Dr. S. Velavan	TRILINEARIZATION OF (2+1) DIMENSIONAL LONG DISPERSIVE WAVE EQUATION USING PTA	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
4860	2015	Dr. T. Saravanan	SOFT IP DESIGN OF A PROCESSOR MODELED ON ARM9 USING VERILOG	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4861	2015	Dr.A.Muthu Kumaravel	Quintessential Cluster Tags for Extend Network	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
4862	2015	Dr.A.Muthu Kumaravel	Security Analysis of Single Sign on Mechanism for Distributed Computer Network	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
4863	2015	Dr.A.Muthu Kumaravel	Frequency of Buses Determination Model and Bus Schedule in Chennai Metro Transport for ITS Based System	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA, CSE
4864	2015	Dr.A.Muthu Kumaravel	Noise Reduction by Fuzzy Image	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
4865	2015	Dr.Annaraman	Smart Library Management System using RFID	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4866	2015	Dr.C.R RENE ROBIN	personalized mobile search engine using ontologies	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4867	2015	Dr.D. Venkatrama Raju	A STUDY ON CUSTOMER SATISFACTION WITH REFERENCE TO PEPSI UNDER SARVOUNNATI PVT. LTD PATNA	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4868	2015	Dr.D. Venkatrama Raju	A STUDY ON PERFORMANCE APPRISAL AT NHPC	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
4869	2015	Dr.D.Parameswari	Detection and Localization Multiple spoofing Attackers in wireless in Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
4870	2015	Dr.G.GEETHA	AN ENHANCEMENT IN PATIENT ORIENTED HEALTH CARE SYSTEM	International Journal of Innovative Research in Computer	5.618	CSE



				and Communication Engineering		
4871	2015	Dr.M.Sundarrajan	Multipath secure routing for intrusion to heterogeneous wireless sensor networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4872	2015	Dr.M.Sundarrajan	An Enhanced Secure Detection and Analysis of Bit Error Rate for Wireless Sensor Networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4873	2015	Dr.M.Sundarrajan	Smart Library Management System using RFID	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4874	2015	Dr.M.Sundarrajan	Efficient FPGA Implementation Of A Configurable Channel Estimation Algorithm For Wireless Communication Systems	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4875	2015	Dr.M.Sundarrajan	EBG Structure with Meandered Bridge for UWB Applications	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4876	2015	Dr.M.Sundarrajan	Optimization Of Power In C-MOS Circuit	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4877	2015	Dr.M.Sundarrajan	TRANSINFORMER – An integrated system for health monitoring of Power Transformers	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4878	2015	Dr.M.Sundarrajan	VEHICLE TRACKING SYSTEM USING GPS TRACKING TECHNOLOGY	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4879	2015	Dr.M.Sundarrajan	Hand Talk: Intelligent Sign Language Recognition for Deaf and Dumb	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4880	2015	Dr.M.Sundarrajan	ADAPTIVE CRUISE WITH ANTI STEERING CONTROL USING WSN	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4881	2015	Dr.M.Sundarrajan	Removal OF Gaussian Noise in Digital Images by Immerkaer’s Fast Method USING Fast and Efficient Algorithm	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4882	2015	Dr.M.Sundarrajan	Ordinary Distribution Circulated Reckoning Technique With Equivalent	International Journal of Advanced Research in Electrical,	5.016	ECE

			Totaling Paths Used Efficient Multi Standard Transform Core Sustaining Standards	Electronics and Instrumentation Engineering		
4883	2015	Dr.R.Jegannthan (VF)	CURSOR MOVEMENT USING EYEBALL MOTION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
4884	2015	Dr.S.Latha	Topological Design of computer communication networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
4885	2015	Dr.S.Latha	ON THE NUMBERING OF NODES IN A COMPUTER COMMUNICATION NETWORK	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
4886	2015	Dr.S.Latha	On The Determination of a Low Cost K-Connected Network	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
4887	2015	Dr.S.Latha	Glaucoma Recognition and Segmentation Using FeedForward Neural Network and Optical physics	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
4888	2015	Dr.S.Latha	AN EFFICIENT DCT COMPUTATIONAL ALGORITHM SUITABLE FOR VLSI IMPLEMENTATION	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
4889	2015	Dr.S.Latha	MODELLING AND TIME DOMAIN ANALYSIS OF SPEED CONTROL FOR AC INDUCTON MOTOR USING SPACE VECTOR PWM	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
4890	2015	Dr.S.Prakash	An Enhanced Secure Detection and Analysis of Bit Error Rate for Wireless Sensor Networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4891	2015	Dr.S.Prakash1	Efficient FPGA Implementation Of A Configurable Channel Estimation Algorithm For Wireless Communication Systems	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4892	2015	Dr.T.Nalinii	ENHANCED RESEARCH ON REMOTE HEALTH CENTRE USING HYBRID CLOUD	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4893	2015	Dr.T.Nalinii	A survey on fuzzy based fast query for data retrieval	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4894	2015	Dr.T.Nalinii	Web Personalization Using Web Usage Mining:	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4895	2015	Dr.T.Saravanan	LOPTDF & OTDF formulation for ATC with line outage contingencies	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4896	2015	DR.V.KRISHNASAMY	KINETICS OF OS(VIII ) CATALYSED OXIDATION OF	International Journal of Innovative Research in Science,	5.442	CHEM

			BENZALDEHYDE ANILS BY PDC	Engineering and Technolog		
4897	2015	DR.V.KRISHNASAMY	SUBSTITUTED AROMATIC ANILS - A KINETIC STUDY USING BY PYRIDINIUM CHLOROCHROMATE ( PCC )	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
4898	2015	DR.V.KRISHNASAMY	KINETICS OF OXIDATION OF AROMATIC ANIL BY PYRIDINIUM DICHROMATE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
4899	2015	E. Suresh	A Steganographic Method Based On Optimal Pixel Adjustment Process And Integer Wavelet Transform	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4900	2015	E. Suresh1 ,	Elastic Registration of Cardiac Images Using Automatic Segmentation	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4901	2015	E.Raja,	DUAL POWER GENERATION SYSTEM FOR AUTOMOBILE (THERMOELECTRIC AND EXHAUST GAS POWER GENERATION)	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	AUTO
4902	2015	Ebenezer, V.,	Immediate placement of endosseous implants into the extraction sockets	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4903	2015	Ebenezer, V., Muthumani, Kumar, K., Arvind, W.	Surgery preceding orthodontics in bimaxillary cases	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4904	2015	Einstien, A.,	Evaluation of primary bone tumors with plain radiograph, CT, MR and correlation with surgical and histo-pathological findings	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4905	2015	Elango, M., Thangavel	Ph dependent structural, morphological and optical properties of pristine Zinc Oxide (ZnO) nanocrystals	International Journal of ChemTech Research	0.552	CHEM
4906	2015	Elumalai, M., Sathasivasubramanian, S., Kannan, A.	Forensic radiology in dentistry	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4907	2015	Farid, S.	High-resolution CT chest findings in rare occupational lung diseases - An overview	International Journal of Pharma and Bio Sciences	3.273	CSE
4908	2015	Fenn, D.J.,	Non-diabetic maternal factor with caudal regression syndrome - A novel case report	International Journal of Pharma and Bio Sciences	3.273	CSE
4909	2015	G MEENAKUMARI	DATA COMPRESSION USING BITMASK AND DICTIONARY SELECTION METHODS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4910	2015	G MEENAKUMARI	SOFT IP DESIGN OF A PROCESSOR MODELED ON ARM9 USING VERILOG	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4911	2015	G MEENAKUMARI	MULTI-CORE PROCESSOR CACHE HIERARCHY DESIGN	International Journal of Advanced Research in Electrical,	5.016	ECE

				Electronics and Instrumentation Engineering		
4912	2015	G Ramu	Control Scheme for a Stand-Alone Wind Energy Conversion System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4913	2015	G Ramu	SOLAR PANEL USING ACTIVE STACKED NPC MULTI LEVEL CONVERTER	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4914	2015	G Ramu	Importance of TSC on Reactive power Compensation for power quality improvement	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4915	2015	G Ramu	A New control Scheme for a Dynamic Voltage Restorer for Power Quality improvement	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4916	2015	G TAMILARASI	NANOTECHNOLOGY IN SOLAR & FUEL CELLS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
4917	2015	G. Michael	POSITION BASED AND COGNITIVE RADIO IN VANET FOR AVOIDING TRAFFIC CONGESTION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4918	2015	G. Michael	EFFICIENT SCHEDULING POLICY FOR DELAY TOLERANT NETWORK USING STORE CARRY FORWARD PROTOCOLS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4919	2015	G. Michael	Prevention of Buffer flow Vulnerability in Cyber Security using Stamp Free Analysis Techniques	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4920	2015	G. Michael	INNOVATIVE PATTERN IN BING PORTAL USING SOFTWARE SPECIFICATION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4921	2015	G. Michael	Multi-User Authorization on Versionized Document Repository in Cloud Environment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4922	2015	G. Michael	PRIVACY PRESERVING FOR DYNAMIC GROUPS IN THE CLOUD	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4923	2015	G. Michael,	Hands Free Authentication	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4924	2015	G. Michael,	Continuous User Identity Verification Based Secure Internet Services	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4925	2015	G. Michael,	ARCHITECTURAL TEXTURES RECOGNITION THROUGH ARTIFICIAL INTELLIGENCE	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4926	2015	G. Michael,	BIG DATA SOLUTION FOR PREDICTING THE RISK OF READMISSION FOR THE PATIENTS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4927	2015	G. Ramu	MULTIPLE ERROR DETECTION AND CORRECTION USING RRNS IN CDMA SYSTEMS	JIRAS - Journal of Innovative Research and Solutions	3.546	EEE

4928	2015	G., Johnson, W.M.S., Kavimani, M.	Morphology and morphometric analysis of human foetal liver related with gestational age of the foetus in South India population	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4929	2015	G., Ravindrababu, S., Sinthuja, S., Rajesh, S.	A pre-compression algorithm for optimal acquisition of modernized GNSS signal	Indian Journal of Science and Technology	1.302	PHY
4930	2015	G.A., Shirley, A.S., Lee, S.J., Seong, M.-W., Park, S.S., Seol, D., Seo, S.H.	A case report and literature review of Fanconi Anemia (FA) diagnosed by genetic testing	Italian Journal of Pediatrics	1.045	MED
4931	2015	G.Anitha	Hiding Human Information into Encrypted Image	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
4932	2015	G.Anitha	Image Retrieval Centred On Inkling	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
4933	2015	G.Anitha	Quintessential Cluster Tags for Extend Network	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
4934	2015	G.Kanimozhi1	DIRECT TORUE AND FLUX CONTROL OF INDUCTION MOTOR USING INTELLIGENT TECHNIQUE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4935	2015	G.Kanimozhi1	Patient Monitoring System Through Mobile Devices	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4936	2015	G.Kavitha	A Study on Transmission Strategies in VANET	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4937	2015	G.Kavitha	AN ASSISTANT IN DRIVING TO REDUCE DATA FORFEITURE IN VANET	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4938	2015	G.Kavitha	IMPLEMENTATION OF TOUCH SCREEN IN RURAL DEVELOPMENT	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
4939	2015	G.Kiran Kumar1,	Simulation Analysis of a Grid-Connected Photovoltaic System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4940	2015	G.MATHUBALA	KINETIC STUDY OF THE EFFECT OF PERCHLORIC ACID , SODIUM PERCHLORATE SODIUM CHLORIDE , P -TOLUENESULPHANAMIDEAND TEMPERATURE ON THE OS(VIII)CATALYSED OXIDATION OF SCHIFF BASE BY CHLORAMINE-T IN AQUEOUS ACETIC ACID MEDIUM	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
4941	2015	G.MATHUBALA	OS ( VIII ) CATALYSED OXIDATION OF SCHIFF BASE BY	International Journal of Innovative Research in Science,	5.442	CHEM



			CHLORAMINE – T IN AQUEOUS ACETIC ACID MEDIUM – KINETIC STUDY OF THE EFFECT OF OXIDANT , SUBSTRATE , SOLVENT AND CATALYST	Engineering and Technolog		
4942	2015	G.MATHUBALA	KINETICS OF OXIDATION OF SCHIFF BASE BY CHLORAMINE –T CATALYSED BY MIXTURE OF OS ( VIII) AND RU (III)	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
4943	2015	G.MATHUBALA	KINETICS OF OS(VIII ) CATALYSED OXIDATION OF BENZALDEHYDE ANILS BY PDC	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
4944	2015	G.MATHUBALA	SUBSTITUTED AROMATIC ANILS - A KINETIC STUDY USING BY PYRIDINIUM CHLOROCHROMATE ( PCC )	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
4945	2015	G.MATHUBALA	KINETICS OF OXIDATION OF AROMATIC ANIL BY PYRIDINIUM DICHROMATE – STUDY OF THE EFFECTS OXIDANTS, SUBSTRATE, SOLVENT AND PERCHLORIC ACID	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
4946	2015	G.MATHUBALA	STUDY OF THE EFFECTS SODIUM PERCHLORATE , MANGANEIOUS SULPHATE AND TEMPERATURE ON THE KINETICS OF OXIDATION OF AROMATIC ANIL BY PYRIDINIUM DICHROMATE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
4947	2015	G.MATHUBALA	OS ( VIII) CATALYSED OXIDATION OF SCHIFF BASE BY CHLORAMINE – T IN AQUEOUS ACETIC ACID MEDIUM – KINETIC STUDY	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
4948	2015	G.MATHUBALA	KINETICS OF OS(VIII ) CATALYSED OXIDATION OF BENZALDEHYDE ANILS BY PDC – STUDY OF THE EFFECTS OF PYRIDINIUM DICHROMATE , SUBSTRATE , PERCHLORIC ACID AND OSMIUM TETRAOXIDE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
4949	2015	G.T.Bharathy	Comparative Analysis Of Area-Efficient Low Power 1-Bit Full Adders At 65- Nm Technology	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
4950	2015	G.Vasumathi	A NEW APPROACH IN SOFTSWITCHING METHOD	JIRAS - Journal of Innovative Research and Solutions	3.546	MECHT
4951	2015	G.Vasumathi	THD MEASUREMENT IN AC-DC CONVERTER	JIRAS - Journal of Innovative Research and Solutions	3.546	MECHT
4952	2015	G.Vasumathi	AC –AC Converter with EAC Technique	JIRAS - Journal of Innovative Research and Solutions	3.546	MECHT

4953	2015	G.VASUMATHI.	IMPLEMENTATION OF SWITCHING METHOD	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
4954	2015	G.VASUMATHI.	TO IMPLEMENT AC-DC CONVERTER THD MEASUREMENT	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
4955	2015	G.VASUMATHI.	POWER GENERATION SYSTEM A NEW APPROACH	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
4956	2015	G.VASUMATHI.	POWER GENERATION SYSTEM A NEW APPROACH	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
4957	2015	Gaddam Ajith Kumar Reddy, Manoj. M	EXPERIMENTAL INVESTIGATION OF HEAT TRANSFER ENHANCEMENT USING NANOFLUIDS IN AUTOMOBILE RADIATOR	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
4958	2015	Ganapathy, H., Parijatham, B.O., Anu Priyadharshini, S.	A rare case report of herpes simplex esophagitis in an immunocompetant host	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4959	2015	Ganesan, M.	Impact of bath soapâ€™ attributes on customer satisfaction-away to enhance of brand loyalty	International Journal of Pharmacy and Technology	2.216	BIO
4960	2015	Ganesan, M.	Factors affecting consumers purchase of bath soaps in Chennai and its surroundings-an empirical study	International Journal of Pharmacy and Technology	2.216	BIO
4961	2015	Ganesh Babu, P., Krishnamoorthy, P.	Potential ligand for plasmodium malaria and a potential diphenylurea drug target through docking analysis of the protein	International Journal of Pharmacy and Technology	2.216	BIO
4962	2015	Ganesh Kumar, P.	Community medicine teaching and evaluation: Scope of betterment	Journal of Clinical and Diagnostic Research	1.545	MED
4963	2015	Ganeshkumar, P., Katta, A.	Study of morbidity profile of a rural population in Tamil Nadu	Journal of Clinical and Diagnostic Research	1.545	MED
4964	2015	Geetha,	A rare case of impacted huge cervical fibroid delivered using a blade of obstetric outlet forceps	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4965	2015	Geetha,	Supra ventricular tachycardia in a pregnant woman with wolff-parkinson-white syndrome	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4966	2015	Geetha.A, K.Subbulakshmi	Temporal Filtering Based On Homography Transformationusing Gsm	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
4967	2015	George Fernandez.	An efficient approach to usage of cloud storage by sharing multi-owner data in cloud computing	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4968	2015	George Fernandez.	An Approach in Improving Performance of Efficient Data Dynamics in STaaS using FMT	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
4969	2015	Gireeshan,	X ray viewer smart system	International Journal of Pharmacy and Technology	2.216	BIO

4970	2015	Gireeshan,	Smart e-helmet	International Journal of Pharmacy and Technology	2.216	BIO
4971	2015	Gireeshan,	Film antipiracy system	International Journal of Pharmacy and Technology	2.216	BIO
4972	2015	Gireeshan,	Smart system for constant flow of electricity from jumbo urine	International Journal of Pharmacy and Technology	2.216	BIO
4973	2015	Gireeshan, M.G.	Vehicle controlled by mind. Eeg (Electroencephalogram)	International Journal of Pharmacy and Technology	2.216	BIO
4974	2015	Gireeshan, M.G.	Life saver	International Journal of Pharmacy and Technology	2.216	BIO
4975	2015	Gnanashanmugham,	Gnathological splint therapy in temporomandibular joint disorder	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4976	2015	Golden Renjith Nimal. R. J, Karthikeyan. R	FABRICATION AND NUMERICAL ANALYSIS GLASS FIBER LAMINATE	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
4977	2015	Gopalakrishnan	Categorization of pathology causing low back pain using magnetic resonance imaging (MRI)	Journal of Clinical and Diagnostic Research	1.545	MED
4978	2015	Gopalakrishnan,	Community medicine teaching and evaluation: Scope of betterment	Journal of Clinical and Diagnostic Research	1.545	MED
4979	2015	Gopalakrishnan,	Study of morbidity profile of a rural population in Tamil Nadu	Journal of Clinical and Diagnostic Research	1.545	MED
4980	2015	Gopalakrishnan, S., Raja, S., Rama, R.	A study on knowledge and practices related to safe injection practices among nursing students in a Tertiary Care Hospital, Chennai, Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4981	2015	Gopikrishna M	A Dynamic approach for advanced ATC Computations in a Large-Scale Power System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4982	2015	Gopikrishna M	A Novel approach to Optimal Power Flow with Reactive Power Loss Minimization using an enhanced Music Based Harmony Search	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4983	2015	Gopikrishna M	A Pre Congestion avoidance for ISO Based ATC Computations in a Modern Power System Network	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4984	2015	Gopinath, .	Mixing characteristics of elliptical and rectangular subsonic jets with swirling co-flow	International Journal of Turbo and Jet Engines	0.846	CSE
4985	2015	Govindan KP, Basha S, Ramesh V, Kumar CN, Swathi S.	A comparative study on serum lipoprotein (a) and lipid profile between rheumatoid arthritis patients and normal subjects.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
4986	2015	Govindan KP, Basha S, Ramesh V, Kumar CN, Swathi S.	A comparative study on serum lipoprotein (a) and lipid profile between rheumatoid arthritis patients and normal subjects.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
4987	2015	Gowtham S1,	Phase Shifted Soft Switching High Frequency Converter with Soft Switching Boost Power Factor Correction Converter for Induction Heating	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE

4988	2015	Grace Kanmani	Seizure detection by classification of EEG signals based on DWT reconstruction error and CWT using a novel wavelet	Biomedical Research (India)	0.551	CSE
4989	2015	Gunamalai,	A novel method of security and privacy for personal medical record and DICOM images in cloud computing	ARPN Journal of Engineering and Applied Sciences	0.546	CSE
4990	2015	Gupta, R.,	Treating your own students: Ethical challenges for mental health professionals	Medical Teacher	1.388	MED
4991	2015	Gurukul, S.M.G.S., Javid, S.M.A.S.M., Prasad, A., Arun, S.	Health problems and stress in Information Technology and Business Process Outsourcing employees	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4992	2015	Gurumoorthy, S., Yatheendranathan, G.D., Gandhi, R.	A rare case of benign cystic peritoneal mesothelioma	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4993	2015	H Nilofer Farjana, Nithya Anand, SC Chandrasekaran	Resolvins: A novel theraputic approach in treating periodontal disease	Indian Journal of Multidisciplinary Dentistry	3.685	Periodontics & Public Health Dentistry
4994	2015	Hariharan, N., Nakkeeran, S.	Evaluation of statistical study of droplet fragmentation in CI engine under lower injection velocity	International Journal of Applied Engineering Research	0.881	MECH
4995	2015	Harinee.K1	PV Systems Based DC-DC Converters for Different MPPT Algorithms	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4996	2015	Harinee.K1,	FPGA Implementation of a High Speed Matrix Multiplier for Use in Signal and Image Processing Applications	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
4997	2015	Harish Kumar, E.,	A rare case report of herpes simplex esophagitis in an immunocompetant host	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
4998	2015	Harish, M.	A case of mediastinitis secondary to retropharyngeal abscess	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
4999	2015	Harish, R.,	Changes in platelet indices in patients with Rheumatoid arthritis - A cross sectional study	International Journal of Pharma and Bio Sciences	3.273	CSE
5000	2015	HEMA. C	DESIGN ASPECTS AND INSTALLATION OF GEOSYNTHETICS	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5001	2015	HEMA. C	Overview of Base Isolation Technique for Earthquake Resistant Buildings	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5002	2015	Hemalatha	Segmentation on Ovarian Cancer Tissue Microarrays using FWMS and NCuts Algorithm	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5003	2015	Hemalatha	An Intelligent System for Energy Monitoring and Metering through Android and GSM technology	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE

5004	2015	Hemalatha	Preventing Cloud System from XML and HTTP DDoS Attack by Using Comber Approach via XDetector	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5005	2015	Hemalatha,	Study of serum magnesium in critically ill patients	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5006	2015	I., Parthiban, J.	Assessment of bleeding during minor oral surgical procedures and extraction in patients on anticoagulant therapy	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5007	2015	Ilakkiya A, Parveen S, Kumar CN, Swathi S.	Macrolide resistance in Streptococcus species.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5008	2015	Ilakkiya A, Parveen S, Kumar CN, Swathi S.	Macrolide resistance in Streptococcus species.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5009	2015	Ilakkiya,	Macrolide resistance in Streptococcus species	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5010	2015	Indiran, V.,	Gastrointestinal stromal tumor presenting as gastroduodenal intussusception	Indian Journal of Gastroenterology	0.659	BIO
5011	2015	Iyswaria,	Cervical aggressive angiomyxoma	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5012	2015	Iyswaria, R.S.,	Cervical aggressive angiomyxoma	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5013	2015	J Muthuvignesh1, N Suman Kumar2, D Narayana Reddy3, Pradeep Rathinavelu4, S Egammai5, A Adarsh6	Rehabilitation of Bell's palsy patient with complete dentures	Indian Journal of Multidisciplinary Dentistry	3.685	Prosthodontics
5014	2015	J. ARUL HENCY SHEELA	DETERMINATION OF THE PERCENTAGE OF FAT IN MILK	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
5015	2015	J. Dhanasekar	BIO-POTENTIAL DATA ACQUISITION SYSTEM FOR THE PHYSICALLY CHALLENGED	JIRAS - Journal of Innovative Research and Solutions	3.546	MECHT
5016	2015	J. Dhanasekar	LOW COST MULTIPLE PEOPLE TRACKING USING WIRELESS SENSOR TECHNOLOGIES	JIRAS - Journal of Innovative Research and Solutions	3.546	MECHT
5017	2015	J. Pavithra	A Study on Awareness and impact of micro-financial schemes in the J&K State Cooperative Bank Ltd.	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5018	2015	J. SHINY DUELA	CONCEALED FINGERPRINT TONING USING EXTENDED FEATURES	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5019	2015	J.Beulah Mary	Improving Spectrum Efficiency by Cognitive Radio Network Using Scheduling Method	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE



5020	2015	J.Jayavelmurugan	A STUDY ON PRE ENGINEERED STEEL BUILDING STRUCTRES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5021	2015	J.M., Narayan, M., Narayanan, S., Priya, B.S., Sumathy, G.	Elongated styloid process: A study	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5022	2015	J.MANIKANDAN	TRIBOLOGICAL AND EMISSION STUDIES ON TWO STROKE PETROL ENGINE LUBRICATED WITH CASTOR OIL METHYL ESTER	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
5023	2015	J.MANIKANDAN	AN EXPERIMENTAL INVESTIGATION ON a diesel ENGINE USING BLENDS of methonal WITH RAPESEED oil as a DUAL FUEL	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
5024	2015	J.Sridhar	Adaptive Probabilistic Algorithm For Peer Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5025	2015	J.Sridhar	Implementation Of Secured Data Using Key Partitioning and Ida Method	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5026	2015	Jacinta, A., Johnson, W.M.S., Aditya, S.	A detailed study of sutural bones in South Indian skulls	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5027	2015	Jafar Ali	DC–DC Converter for Fuel Cells	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5028	2015	Jafar Ali	Bridge less CUK with Output Voltage Regulation	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5029	2015	Jafar Ali	Pulse Width Modulation used in Multilevel Inverters	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5030	2015	Jafar Ali	Soft Switching Three Phase Push-Pull DC-DC Converter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5031	2015	Jaffar Sadiq Ali	Combination of Wind energy- Solar energy Power Generation	JIRAS - Journal of Innovative Research and Solutions	3.546	EEE
5032	2015	Jaganathan, S.K., Vellayappan, M.V., John, A.A., Subramanian, A.P., SelvaKumar, M., Mohandas, H., Sundar Raj, M., Supriyanto, E.	Prospects of common biomolecules as coating substances for polymeric biomaterials	RSC Advances	1.95	BIO
5033	2015	Jagannathan	Chemical characterization of neem leaf extracts and its fungitoxic effect on certain plant pathogens	International Journal of Pharmacy and Technology	2.216	BIO
5034	2015	Jagannathan,	Bioremediation of sugar mill effluent by immobilized bacterial consortium	International Journal of Pharmacy and Technology	2.216	BIO
5035	2015	Jagannathan,	Designing of electronic cardiac events recorder	International Journal of Pharmacy and Technology	2.216	BIO
5036	2015	Jagannathan, R.	A review on neem derivatives and their agricultural applications	International Journal of Pharmacy and Technology	2.216	BIO

5037	2015	Jamuna Rani,	Antioxidants - A mini review	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
5038	2015	JASMIN	AN OPTIMIZATION ENGINE TO ENHANCE THE END-USER SERVICE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5039	2015	Jasmin, M.,	Design of power aware on chip embedded memory based FSM encoding in FPGA	International Journal of Applied Engineering Research	0.881	ECE
5040	2015	Javid,	An unusual cause of acute interstitial nephritis	International Journal of Pharma and Bio Sciences	3.273	CSE
5041	2015	Jayalakshmi,	Application and analysis of hospital information system in patient care	International Journal of Pharmacy and Technology	2.216	BIO
5042	2015	Jayalakshmi, T.,	Application and analysis of hospital information system in patient care	International Journal of Pharmacy and Technology	2.216	BIO
5043	2015	Jayaprakash R, Ramesh V, Sridhar MP, Sasikala C.	Antioxidant activity of ethanolic extract of Tinospora cordifolia on N-nitrosodiethylamine (diethylnitrosamine) induced liver cancer in male Wister albino rats.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5044	2015	Jayaprakash R, Ramesh V, Sridhar MP, Sasikala C.	Antioxidant activity of ethanolic extract of Tinospora cordifolia on N-nitrosodiethylamine (diethylnitrosamine) induced liver cancer in male Wister albino rats.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5045	2015	Jayaprakash,	Antioxidant activity of ethanolic extract of Tinospora cordifolia on N-nitrosodiethylamine (diethylnitrosamine) induced liver cancer in male Wister albino rats	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5046	2015	Jayesh RS, Dhinakarsamy V.	Osseointegration.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5047	2015	Jayesh SR, Bhat WM.	Mandibular advancement device for obstructive sleep apnea: An overview.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5048	2015	Jayesh,	Osseointegration	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5049	2015	Jayesh,	Mandibular advancement device for obstructive sleep apnea: An overview	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5050	2015	Jayesh,	Osseointegration	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5051	2015	Jayesh,	Mandibular advancement device for obstructive sleep apnea: An overview	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5052	2015	Jebakani, C.F.	Clinical anatomy of nerve variation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5053	2015	Jeevanantham	CANNY BOT	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5054	2015	Jemu,	Performance comparison of uncoded OFDM & uncoded adaptive OFDM system over AWGN channel	International Journal of Applied Engineering Research	0.881	CSE
5055	2015	Jennifer .P	Web Applications Testing-An Analysis of QOS factors in	International Journal of Innovative Research in Computer	5.618	MCA

			Testing Methodologies & Strategies	and Communication Engineering		
5056	2015	Jennifer .P	A Study on Vehicle Ranking and comparing system	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5057	2015	Jennifer .P	Time Division Multiplexing Access Networks with Duplex Channels	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5058	2015	Jennifer .P	Anti-Void Traversal For Wireless Network	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5059	2015	Jerome Robinson .A	Implementation Of Cloud Computing In The Department Of Archaeology	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5060	2015	JEYAKUMAR	DETECTION OF CHOLESTEROL USING ADAPTIVE MEAN ALGORITHM WITHOUT A NEEDLE PRICK	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5061	2015	JEYAKUMAR	INCREASING THE EFFICIENCY OF WIRELESS NETWORK USING ADAPTIVE PUSH SYSTEMS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5062	2015	JEYAKUMAR	IMAGE PROCESSING OF EYE TO IDENTIFY THE IRIS USING EDGE DETECTION	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5063	2015	Jeyanthi Rebecca, L., Yogasri, K.	Ground nut shell and spent tea: An eco-friendly low cost adsorbent	International Journal of Pharmaceutical Sciences Review and Research	1.467	BIO
5064	2015	Jeyapalan, V.,	Partial edentulism and its correlation to age, gender, socio-economic status and incidence of various Kennedy's classes a literature review	Journal of Clinical and Diagnostic Research	1.545	MED
5065	2015	Jimson S, Amaldhas J, Jimson S, Kannan I, Parthiban J.	Assessment of bleeding during minor oral surgical procedures and extraction in patients on anticoagulant therapy.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5066	2015	Jimson S, Balachader N, Anita N, Babu R.	Immunologically mediated oral diseases.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5067	2015	Jimson S, Rajesh E, Krupaa RJ, Kasthuri M.	Burning mouth syndrome.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5068	2015	Jimson,	Assessment of bleeding during minor oral surgical procedures and extraction in patients on anticoagulant therapy	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5069	2015	Jimson,	Immunologically mediated oral diseases	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5070	2015	Jimson, S.	Comparative Effects of Clonidine and Adrenaline with Lignocaine During Maxillary Infiltration Anaesthesia for Dental Extraction	Journal of Clinical and Diagnostic Research	1.545	MED
5071	2015	Jimson, S.,	Burning mouth syndrome	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5072	2015	Johnny, J.	Whats special in a child's larynx?	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5073	2015	Johnny, J.	Things you don't learn in medical school: Caduceus	Journal of Pharmacy and Bioallied Sciences	1.851	BIO

5074	2015	Johnny, J.	Rhinosporidiosis and the pond	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5075	2015	Johnny, J.	Intra cranial complications of tuberculous otitis media	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5076	2015	Johnson WM, Archana R, Prathibha KM, Johnson P.	Anatomy research under the knife of medical ethics.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5077	2015	Johnson,	Anatomy research under the knife of medical ethics	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5078	2015	Johnson, W.M.S., Vahini, P.	Performance based estimation of cranial capacity, cephalic index, BMI etc. in 1st MBBS students	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5079	2015	Joseph,	Cavernous hemangioma of the tonsil	International Journal of Pharma and Bio Sciences	3.273	CSE
5080	2015	Julius,	Analysis on capillary pressure curves by wettability modification through surfactants	Indian Journal of Science and Technology	1.302	PHY
5081	2015	Julius, P.,	Improving recovery by altering wettability from oil wet to surfactant wet	Indian Journal of Science and Technology	1.302	PHY
5082	2015	K Arun Kumar1, Ramakrishnan Bharathi2, KMK Masthan3, Jenita Jacobina4	Nasal eruption	Indian Journal of Multidisciplinary Dentistry	3.685	Oral pathology
5083	2015	K, Rajesh, E.	Oral lichen planus: An overview	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5084	2015	K. Sathishkumar	STUDY of earthquake resistant rcc buildings with increased strength and stability	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5085	2015	K. Sivaraman	CLAIM-CARRY-AND-CHECK AGAINST FLOOD ATTACKS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5086	2015	K., Ebenezer, V., Dakir, A., Kumar, S.K., Prakash, D.	Management of tripod fractures (zygomaticomaxillary complex) 1 point and 2 point fixations: A 5-year review	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5087	2015	K., Ebenezer, V., Dakir, A., Kumar, S.K., Prakash, D.	Bupivacaine versus lignocaine as the choice of locall anesthetic agent for impacted third molar surgery a review	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5088	2015	K., Sinthuja, S., Manoharan, N., Rajesh, S.	The high efficiency renewable PV inverter topology	Indian Journal of Science and Technology	1.302	PHY
5089	2015	K., Vidhya Logini, T., Prakash, M.	Effect of severe hyperhomocysteinemia secondary to pernicious anemia in young acute coronary syndrome	International Journal of Pharma and Bio Sciences	3.273	CSE
5090	2015	K.G.S. Venkatesan	Adaptive Probabilistic Algorithm For Peer Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5091	2015	K.G.S. Venkatesan	Implementation Of Secured Data Using Key Partitioning and Ida Method	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5092	2015	K.G.S. Venkatesan	IDENTIFICATION OF DATA RESULT USING EFFECTIVE PROBABILISTIC FLOODING TECHNOLOGY	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5093	2015	K.G.S. Venkatesan	SECURE MULTIPARTY PROTOCOL FOR DATA PRIVACY IN	International Journal of Innovative Research in Computer	5.618	CSE

			DISTRIBUTED ENVIRONMENT	and Communication Engineering		
5094	2015	K.G.S. Venkatesan	ENHANCED SECURE DISTRIBUTED SYSTEM IMPLEMENTING PROXY RE-ENCRYPTION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5095	2015	K.G.S. Venkatesan	Reversible Data Hiding with Lossless Data Embedding	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5096	2015	K.G.S. Venkatesan	A SCALABLE MULTICASTING WITH GROUP MOBILITY IN MOBILE AD HOC NETWORKS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5097	2015	K.G.S. Venkatesan	A Two-Layer Key theme for Wireless detector Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5098	2015	K.M.K.	JPBS editorial dental supplement 2015 Indian Academy of Dental Specialists India	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5099	2015	K.P. Kaliyamurthie	Distorted Heavily Printed Document Recognition Using Simulink - Edge Thinning	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5100	2015	K.P. Kaliyamurthie	MULTIMODAL BIOMETRIC METHODS TO AVOID AUTHENTICATION PROBLEMS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5101	2015	K.P. Kaliyamurthie	Design Of Eeach Protocol For Partial Dropping In Watchdog Security Scheme	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5102	2015	K.P. Kaliyamurthie	POWER SAVE USING INTELLIGENT STREET METHOD	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5103	2015	K.P. Kaliyamurthie	Smart Appointment Reservation System	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5104	2015	K.P. Kaliyamurthie	FACE IDENTIFICATION USING STATISTICS THEORY CONCEPT	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5105	2015	K.P. Kaliyamurthie	Reversible Data Hiding with Lossless Data Embedding	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5106	2015	K.P. Kaliyamurthie	GENERIC SYSTEM FORENSICS INVESTIGATION MODEL	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5107	2015	K.P.Kaliyamurthie	A SCALABLE MULTICASTING WITH GROUP MOBILITY IN MOBILE AD HOC NETWORKS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5108	2015	K.P.Kaliyamurthie	A Two-Layer Key theme for Wireless detector Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5109	2015	K.P.Kaliyamurthie	A Study W Eb Page Classification Using Machine Learning Algorithms	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE



5110	2015	K.P.Thooyamani	A Study on Fraud detection techniques Techniques: Credit Card	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5111	2015	K.P.Thooyamani	A Protected Multi Authorizing Reprogramming protocol for Wireless Sensor Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5112	2015	K.P.Thooyamani	Efficient Beaconing and Mobility Prediction for GPSR Protocol in MANETs	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5113	2015	K.Pandiammal	Fractal Microstrip Antenna for Wireless Application	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5114	2015	K.Pandiammal1,	Locating Fault with Alarm Correlation Using Link Failure Detection Algorithm in Optical WDM Networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5115	2015	K.R., Anand Kumar, G.S., Sriram, A.	Comparison of dexmedetomidine and clonidine for attenuation of hemodynamic responses during laparoscopic hysterectomy	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5116	2015	K.Rajakumari	IMPLEMENTATION OF FACE RECOGNITION WITH LDA, PCA AND HAAR METHODS USING 3D IMAGE BASED SYSTEM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5117	2015	K.Rajakumari	FACE RECOGNITION TECHNIQUES WITH NEAREAST NEIGHBOR USING PCA BASED SYSTEM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5118	2015	K.Rajakumari	NORMAL AND EMERGENCY MODES USING GROUP ELEVATOR SCHEDULING WITH ADVANCE INFORMATION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5119	2015	K.Rajakumari	Linear Discriminant Algorithm (LDA) Using 3D Image Face Recognition System	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5120	2015	K.Rajakumari C.Nalini	3-DIMENSIONAL FACE RECOGNITION USING POSE AND ILLUMINATION COMPENSATION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5121	2015	K.S.S. Prasad	ELECTRIC VEHICLE CHARGING METHOD FOR SMART HOME BUILDING WITH A PHOTOVOLTAIC SYSTEM	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5122	2015	K.S.S. Prasad	OPTIMIZED METHODOLOGY FOR THE DESIGN OF INTELLIGENT ROBOT	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5123	2015	K.S.S. Prasad	Efficiency optimization and simulation Towards the design of Smart Batteries	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5124	2015	K.S.S. Prasad	A MODIFIED THREE PHASE FOUR-WIRE UPQC TOPOLOGY WITH REDUCED DC-LINK VOLTAGE RATING	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5125	2015	K.Sathish Kumar1,	Experimental Study of Recycled Aggregate Concrete with Partial Replacement	International Journal of Innovative Research in Science,	5.442	CIVIL

			of Cement by Fly Ash	Engineering and Technolog		
5126	2015	K.Sathish Kumar1,	UTILIZATION OF SOLID WASTE PARTICLES AS AGGREGATES IN CONCRETE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5127	2015	K.Sivaraman	Enabling secure Transportation System using VANET	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5128	2015	K.Sivaraman	IDENTIFICATION ABUSER IN ANONYMOUS NETWORK USING CREDENTIAL SYSTEM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5129	2015	K.Sivaraman	How Hackers Break In and How They Are wedged	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5130	2015	K.Subbulakshmi	Ensuring ATM Security and Privacy	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5131	2015	K.Subbulakshmi	Removal OF Gaussian Noise in Digital Images by Immerkaer's Fast Method USING Fast and Efficient Algorithm	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5132	2015	K.Subbulakshmi,A.Geetha	Detection Of Explosives In Remote Area Through CCTV In Robot	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
5133	2015	K.Vadivel	An Efficient Implementation of Fir Filter on FPGA Using Micro Programmed Controller	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5134	2015	Kalai Selvi,	Estimation of serum homocysteine level in women with polycystic ovarian syndrome (PCOS) - A case control study	International Journal of Pharma and Bio Sciences	3.273	CSE
5135	2015	Kalaivany,	A new re-encryption scheme with improvised delegation mechanism and homomorphic encryption	International Journal of Applied Engineering Research	0.881	CSE
5136	2015	Kaliyamurthie, K.P.	An adaptive transaction reduction approach for mining frequent itemsets: A comparative study on dengue virus type1	International Journal of Pharma and Bio Sciences	3.273	CSE
5137	2015	Kaliyamurthie, K.P., Kumaravel, A.	Analysis of improved tdtr algorithm for mining frequent itemsets using dengue virus type 1 dataset: A combined approach	International Journal of Pharma and Bio Sciences	3.273	CSE
5138	2015	Kalpana Devi, R., Ramar, P.	Biosorption of thymol blue from industrial wastewater using activated biocarbon from cynodon dactylon plant leaves	International Journal of ChemTech Research	0.552	CHEM
5139	2015	Kamatchi V, Babu NA, Sankari SL, Rajesh E.	Imprint cytology.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5140	2015	Kamatchi, V.,	Imprint cytology	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5141	2015	Kanagavalli. G, Rupineni VenuGopal	Soft Ip Design Of A Processor Modeled On Arm9 Using Verilog	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
5142	2015	Kanchana .A	Survey of TCP Adaption in Mobile Ad-Hoc Networks	International Journal of Innovative Research in Computer	5.618	IT

				and Communication Engineering		
5143	2015	kani, C.F.	Morphology and morphometric analysis of parotid gland	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5144	2015	Kanimozhi, M., Prabhu, K., Kalaiselvi, V.S.	Comparison of heart rate variability and lipid profile values in young adolescent males and females with normal BMI	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5145	2015	Kannan .S	An Implementation Of Web Personalization Using Web Mining Techniques	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5146	2015	Kannan .S	Data Mining Using SAS Enterprise Miner – A Case Study Approach	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5147	2015	Kannan .S	A Study on Vehicle Ranking and comparing system	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5148	2015	Kannan .S	Time Division Multiplexing Access Networks with Duplex Channels	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5149	2015	Kannan .S	Wireless Sensor Network Using Mobile Identification Process In The WAP	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5150	2015	Kannan .S	Web Applications Testing-An Analysis of QOS factors in Testing Methodologies & Strategies	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5151	2015	Kannan,	Comparison of frictional resistance of esthetic and semi-esthetic self-ligating brackets	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5152	2015	Kannan, M., Sukumar, M., Rajesekar, L., Datta, U.	A new approach for evaluation of canine dento alveolar distraction using cone-beam computed tomography	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5153	2015	KANNINGA	EXPERIMENTAL ANALYSIS AND HYPOTHESIS OF EEG SIGNAL	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5154	2015	KANNINGA	A SURVEY BASED ON SMART MEDICAL DIAGNOSIS FOR EPILEPSYPEOPLE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5155	2015	Kar A, Dharmic S, Suryanarayana V, Harish M.	A case of mediastinitis secondary to retropharyngeal abscess.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5156	2015	Kar, A.,	A case of mediastinitis secondary to retropharyngeal abscess	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5157	2015	Karthik,	A study on knowledge and practices related to safe injection practices among nursing students in a Tertiary Care Hospital, Chennai, Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5158	2015	Karthikeyan,	Significance of information gain ratio for improving classification of heart diseases	International Journal of Pharma and Bio Sciences	3.273	CSE

5159	2015	Karthikeyan, C.T., Yatheendranathan, G.D., Dhinaharan, P.	An interesting right iliac fossa mass	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5160	2015	Karthikeyan, R., Kumaravel, A	Performance comparison for geographically distinct datasets for heart disease	International Journal of Pharma and Bio Sciences	3.273	CSE
5161	2015	Karthikeyan, T.	Categorization of pathology causing low back pain using magnetic resonance imaging (MRI)	Journal of Clinical and Diagnostic Research	1.545	MED
5162	2015	Kasha, A.,	Persistent hiccups due to gastro esophageal reflux disease (GERD)	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5163	2015	Kasha, A., Aravind, R., Noorul Ameen, K.H., Rama Krishnan, C.	A clinical profile of lean diabetic patients with a special reference to stimulated C-Peptide Levels	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5164	2015	Kasthuri, M.	Apoptosis in immune-mediated diseases	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5165	2015	Kattimani, S.	Association between personality factors and suicide intent in attempted suicide: Gender as a possible mediator?	Personality and Mental Health	2.476	DENT
5166	2015	Kausalya .R	Analysis Of Nickel Lead- Lead Mixed Sprit Servotherm In EDMA of MONEL 600TM	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH, MBA
5167	2015	Kausalya .R,	Time management technique to manage stress among software professionals.	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA, MECH
5168	2015	Kavimani,	Clinical anatomy of nerve variation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5169	2015	Kavimani,	Morphology and morphometric analysis of parotid gland	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5170	2015	Kavitha .P	A Driving Assistant In Vanet By Using Android Operating System	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5171	2015	Kavitha T	Prevention of Phishing using Click Points	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5172	2015	Kavitha, G., Kaviyarasu, K., Maaza, M., Panigrahi, B.K., Mudali, U.K.	Hybrid nanostructured thin-films by PLD for enhanced field emission performance for radiation micro-nano dosimetry applications	Journal of Alloys and Compounds	1.642	MECH
5173	2015	Kavitha, P.	Perspectives on big data analytics and techniques	International Journal of Pharmacy and Technology	2.216	BIO
5174	2015	Kaviyarasu,	Investigation on the structural properties of CeO <sub>2</sub> nanofibers via CTAB surfactant	Materials Letters	1.397	PHY
5175	2015	Kaviyarasu, K.,	Quantum confinement of lead titanate nanocrystals by wet chemical method	Journal of Alloys and Compounds	1.642	MECH

5176	2015	Kerana Hanirex	An adaptive transaction reduction approach for mining frequent itemsets: A comparative study on dengue virus type1	International Journal of Pharma and Bio Sciences	3.273	CSE
5177	2015	Kerana Hanirex,	Analysis of improved tdtr algorithm for mining frequent itemsets using dengue virus type 1 dataset: A combined approach	International Journal of Pharma and Bio Sciences	3.273	CSE
5178	2015	Kishor Kumar,	Intraocular pressure changes during follicular and luteal phases of menstrual cycle	International Journal of Pharma and Bio Sciences	3.273	CSE
5179	2015	Kishorekumar, S., Gnanashanmugam, K., Mahalakshmi, K.	Smile: A review	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5180	2015	Kishorkumar, C., Saravanan, A.	The diffusing lung capacity in formalin exposed and non exposed subjects - a comparative study	International Journal of Pharma and Bio Sciences	3.273	CSE
5181	2015	Koshy, J.	Elongated styloid process: A study	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5182	2015	Kousalya D1,	OPTIMAL SIZING OF A STAND-ALONE WIND/PV HYBRID GENERATING SYSTEM USING HOMER SOFTWARE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5183	2015	Kousalya D1,	Speed Control of Permanent Magnet Synchronous Motor Using Hybrid PI Controller	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5184	2015	Kowsalya,	Ground nut shell and spent tea: An eco-friendly low cost adsorbent	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
5185	2015	Krishnakumar	Perspectives on big data analytics and techniques	International Journal of Pharmacy and Technology	2.216	BIO
5186	2015	Krishnakumar,	Anti-collision vehicles	International Journal of Pharmacy and Technology	2.216	BIO
5187	2015	Krishnakumar,	Vehicle controlled by mind. Eeg (Electroencephalogram)	International Journal of Pharmacy and Technology	2.216	BIO
5188	2015	Krishnakumar,	Life saver	International Journal of Pharmacy and Technology	2.216	BIO
5189	2015	Krishnakumar, T.	X ray viewer smart system	International Journal of Pharmacy and Technology	2.216	BIO
5190	2015	Krishnakumar, T.	Smart e-helmet	International Journal of Pharmacy and Technology	2.216	BIO
5191	2015	Krishnakumar, T.	Film antipiracy system	International Journal of Pharmacy and Technology	2.216	BIO
5192	2015	Krishnan, C.S.	Partial edentulism and its correlation to age, gender, socio-economic status and incidence of various Kennedy's classes a literature review	Journal of Clinical and Diagnostic Research	1.545	MED
5193	2015	Krupaa RJ, Sankari SL, Masthan KM, Rajesh E.	Oral lichen planus: An overview.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5194	2015	Krupaa, J., Manikkam, S.	Ameloblastoma	Journal of Pharmacy and Bioallied Sciences	1.851	BIO



5195	2015	Krupaa, R.J.,	Oral lichen planus: An overview	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5196	2015	Kumar A, Selvakumar S.	Antiproliferative efficacy of Tabernaemontana divaricata against HEP2 cell line and Vero cell line.	Pharmacogn Mag. 2015	1.11	MEDICAL
5197	2015	Kumar P, Thomas J, Dineshkumar D.	Histology of psoriatic erythroderma in infants: analytical study of eight cases.	Indian J Dermatol. 2015	1.33	MEDICAL
5198	2015	Kumar,	Prospective randomized comparative evaluation of the clinical performance of IGEL LMA and PROSEAL LMA in patients undergoing elective surgeries	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5199	2015	Kumar, B.S., Dakir, A., Krishnan,	Surgery preceding orthodontics in bimaxillary cases	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5200	2015	Kumar, C.K., Vaithyanandane, V.	Pulmonary function test in formalin exposed and nonexposed subjects: A comparative study	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5201	2015	Kumar, P.	Histology of psoriatic erythroderma in infants: Analytical study of eight cases	Indian Journal of Dermatology	1.899	MEDICAL
5202	2015	Kumar, P., Einstien, D.	Evaluation of primary bone tumors with plain radiograph, CT, MR and correlation with surgical and histo-pathological findings	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5203	2015	Kumar, S., Balakrishnan	Management of mandibular fractures with conventional miniplates - a review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5204	2015	Kumar, V.	Presenting features of diabetes mellitus	Indian Journal of Community Medicine	1.019	MEDICAL
5205	2015	Kumaravel A,	Decision Rules for classifying Protein by finite state automaton recognizing prefix strings	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5206	2015	Kumaravel A,	Cellular Automata Construction for pixel based pattern predictions by Rule Base using satellite images.	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5207	2015	Kumaravel, A.	Design of nearest neighborhood ensemble for enhanced accuracies to diabetes data set	International Journal of Pharma and Bio Sciences	3.273	CSE
5208	2015	Kumaravel, A.	Design of ensembles with SVM kernels for diabetes dataset	International Journal of Pharma and Bio Sciences	3.273	CSE
5209	2015	Kumaravel, A.	Survey on fuzzy Petri nets for Classification	Indian Journal of Science and Technology	1.302	ECE
5210	2015	Kumaravel, A., Khanaa, V.	Significance of information gain ratio for improving classification of heart diseases	International Journal of Pharma and Bio Sciences	3.273	CSE
5211	2015	L . Maria subashini	Various Biological Treatment processes of Pulp and Paper Industry Waste Water	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5212	2015	L., Malathi, L., Krupaa, J.R.	Naturally occurring products in cancer therapy	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5213	2015	Lakshmanan, P., Sathya Priya,	Evaluation of lactate dehydrogenase levels in gingival crevicular fluid during orthodontic tooth movement an in-vivo study	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5214	2015	Lakshmi Priya, R., Abiselvi, A., Shalini, S.	A review of family and social determinants of children's eating patterns and diet quality	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO

5215	2015	Latha .S	Key Management And Authentication In Cooperative Cache Using Wireless Networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
5216	2015	Latha .S	On The Determination of a Low Cost K-Connected Network	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
5217	2015	Latha .S	An Efficient DCT Computational Algorithm Suitable For VLSI Implementation	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
5218	2015	Latha S, Thirugnanamsambandan S, Arun RT, Masthan KM, Malathi L, Rajesh E.	Serum ferritin level and red blood cell parameters in healthy controls and chronic periodontitis patients.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5219	2015	Latha, S., Thirugnanamsambandan	Serum ferritin level and red blood cell parameters in healthy controls and chronic periodontitis patients	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5220	2015	Latha, S., Venkataramanan,	Effect of triphala on noise stress induced alteration in glucocorticoid and carbohydrate metabolism	International Journal of Pharma and Bio Sciences	3.273	CSE
5221	2015	Lavanya Devi.R1	NOVEL TOPOLOGY FOR RENEWABLE ENERGY APPLICATION	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5222	2015	Lavanya, T.,	Design of nearest neighborhood ensemble for enhanced accuracies to diabetes data set	International Journal of Pharma and Bio Sciences	3.273	CSE
5223	2015	Lavanya, T.,	Design of ensembles with SVM kernels for diabetes dataset	International Journal of Pharma and Bio Sciences	3.273	CSE
5224	2015	Lilly Sheeba.S	Balancing the Fast Data Access In Mobile ad-hoc Networks Without Query Delay	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5225	2015	Lingeswaran K, Ramanathan.P, Kanagaraj.R	Hybrid Photovoltaic - Thermal (PV/T) Water Heating System-An Experimental Evaluation	JIRAS - Journal of Innovative Research and Solutions	3.546	EEE
5226	2015	Lingeswaran.k	Optimal Location of STATCOM Integrated With Energy Storage Devices	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5227	2015	Lingeswaran.k	Analysis and design of Four Switch Buck Converter for DC-DC Power Supply Applications	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5228	2015	Lingeswaran.k	A New Approach in Design and Fabrication of Passive Solar Still	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5229	2015	Lokanadham, S., Shakothandaraman,	Histopathological changes in cerebellum on administration of Kainic acid in experimental models	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5230	2015	M R. Prakash	Research Study of Consumer Behaviour in Post-paid Customer Segment	International Journal of Innovative Research in Science,	5.442	MBA

				Engineering and Technolog		
5231	2015	M R. Prakash	A STUDY ON FINANCIAL ANALYSIS THROUGH RATIOS AT BUTTERFLY GANDHIMATHI APPLIANCES PRIVATE LIMITED	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5232	2015	M. Bharathi	PCS Based Vehicle Collision Avoidance and Communication System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
5233	2015	M. Gopikrishnan	A HIGH PERFORMANCE INVERTER FED ENERGY EFFICIENT CUM COMPACT MICROCONTROLLER BASED POWER CONDITIONED DISTRIBUTED PHOTO VOLTAIC SYSTEM	JIRAS - Journal of Innovative Research and Solutions	3.546	EEE
5234	2015	M. Kanmani	Implementation of Multi Protocol Label Switching – Virtual Private Network for Corporate Networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5235	2015	M. Nirubama, Saravanan .T	A FPGA Implementation Of Reliable Coding For On Chip Communication	JIRAS - Journal of Innovative Research and Solutions	3.546	ETC
5236	2015	M. Nirubama, Saravanan .T	Vehicle monitoring system using Wireless communication	JIRAS - Journal of Innovative Research and Solutions	3.546	ETC
5237	2015	M. Nirubama, Saravanan .T	A N Algorithm For Optimization Of Equal Dimention Boxes In Container Loading	JIRAS - Journal of Innovative Research and Solutions	3.546	ETC
5238	2015	M. Nirubama, Saravanan .T	An Integrated Human-Computer Interaction System	JIRAS - Journal of Innovative Research and Solutions	3.546	ETC
5239	2015	M. Rama Priya	Controller Design Approach for Stability Enhancement in Wind Generation systems	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
5240	2015	M. Vanitha Sheba	IMPROVED RANKING METHODOLOGY FOR ALIAS NAME SEARCH	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5241	2015	M., Shanmugam, L., Raman, V.	Effect of Plumbago zeylanica administration on brain neurotransmitter level in Wistar albino rats	Journal of Applied Pharmaceutical Science	1.537	MED
5242	2015	M.A. Vinoth Kumar	OBJECT MOTION DETECTION USING BACKGROUND MATCHING FRAMEWORK	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5243	2015	M.Beema Mehraj,	Secure Data Storage in Cloud Computing	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5244	2015	M.Beema Mehraj,	GENETIC ALGORITHM BASED MULTICAST ROUTING USED IN MOBILE AD HOC NETWORKS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5245	2015	M.Deepa	IMAGE SEGMENTATION AND PROCESSING FOR	JIRAS - Journal of Innovative Research and Solutions	3.546	MECHT

			MEDICAL IMAGING SYSTEMS- AN ADVANCED APPROACH			
5246	2015	M.Jasmin	Nanotechnology based Design for Implementation of an Arithmetic Structures	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
5247	2015	M.Jasmin	Design Of Wireless Sensor Networks Using WCAN	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
5248	2015	M.KANMANI	Optimization Of Power In C-MOS Circuit	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5249	2015	M.KANMANI1	Denoising of ECG Signals Using Framelet Transform	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5250	2015	M.Karthik	A NEW TREND IN HOTEL HOUSEKEEPING PRACTICES AND CHALLENGES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	HMT
5251	2015	M.Karthik	A study on Emerging trends in food & beverage services retailing in India	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	HMT
5252	2015	M.Mythily,	ANALYSIS OF SECURED ENERGY EFFICIENT KEY MANAGEMENT IN WORMHOLE ATTACK	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5253	2015	M.V., Palaniandavan, S., Gamber, S.	Scleroderma overlap syndrome: A rare case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5254	2015	Madhan Kumar, M., John Solomon, P.	Leptospiral pneumonia and septic shock: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5255	2015	Madhavan, R., Krithika, N., Kiruthiga, A.	Clinico-microbiological investigation of catheter associated urinary tract infection by enterococcus faecalis: VanA genotype	Journal of Clinical and Diagnostic Research	1.545	MED
5256	2015	Madhusudhan,	Cutaneous TB-presenting as recurrent non-healing sinuses	Indian Journal of Medical Microbiology	1.034	MEDICAL
5257	2015	Madhusudhan, B.	Cutaneous TB-presenting as recurrent non-healing sinuses	Indian Journal of Medical Microbiology	1.034	MEDICAL
5258	2015	Madhusudhan, K., Saikumar, C., Praveena, R., Illamani, V.	Isolation of curvularia lunata from allergic bronchopneumonia patient: Case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5259	2015	Magesh Kumar,	Breast cancer in Chennai: Where do we stand and where do we go?: A mini review article	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5260	2015	Mahadevan, R.	A Paradigm shift in the concept for making dental impressions	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5261	2015	Mahadevan, Santhosh, S.	Comparative evaluation of the three different surface treatments - Conventional, laser and Nano technology methods in enhancing the surface characteristics of commercially pure titanium discs and their effects on cell adhesion: An in vitro study	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5262	2015	Malathi L, Amsaveni R, Anitha N,	Reticuloendothelial malignancy of head and neck: A comprehensive review.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL

		Balachander N.				
5263	2015	Malathi, L., Amsaveni,	Reticuloendothelial malignancy of head and neck: A comprehensive review	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5264	2015	Mangaiyarkarasi,	Benefits of Aloe vera in dentistry	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5265	2015	Mani, G.	Declining multi inverter-based total harmonic distortion with the aid of hybrid optimisation technique	IET Science, Measurement and Technology	1.248	CIVIL
5266	2015	Manigandan T, Sumathy C, Elumalai M, Sathasivasubramanian S, Kannan A.	Forensic radiology in dentistry.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5267	2015	Manigandan, T., Sumathy	Forensic radiology in dentistry	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5268	2015	MANIKANDAN .G	1 KW VERTICAL AXIS WIND TURBINE WITH A DIRECT DRIVEN PM SYNCHRONOUS GENERATOR	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5269	2015	Manikandan, E., Kennedy,	Hybrid nanostructured thin-films by PLD for enhanced field emission performance for radiation micro-nano dosimetry applications	Journal of Alloys and Compounds	1.642	MECHT
5270	2015	Manikandan, E., Nuru, Z.Y., Maaza, M.	Quantum confinement of lead titanate nanocrystals by wet chemical method	Journal of Alloys and Compounds	1.642	MECHT
5271	2015	Manikandan, E., Nuru, Z.Y., Maaza, M.	Investigation on the structural properties of CeO <sub>2</sub> nanofibers via CTAB surfactant	Materials Letters	1.397	PHY
5272	2015	MANIKANDAN. G	DESIGN AND IMPLEMENTATION OF NAVIGATION SYSTEM	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5273	2015	MANIKANDAN. G	DYNAMIC BALL TRACKING AND HITTING ROBOT USING VISION SYSTEM	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5274	2015	Manjula Devi, A.J.	Altered homeostasis of thyroid hormones in critically ill patients	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5275	2015	Manjula Devi, A.J., Kalaiselvi, V.S.	Comparison of second and third generation thyroid assays	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5276	2015	Manjula WS, Murali RV, Kumar SK, Tajir F, Mahalakshmi K.	Palatal bone thickness measured by palatal index method using cone-beam computed tomography in nonorthodontic patients for placement of mini-implants.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5277	2015	Manjula WS, Sukumar MR, Kishorekumar S, Gnanashanmugam K, Mahalakshmi K.	Smile: A review.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5278	2015	Manjula WS, Tajir F, Murali RV, Kumar SK, Nizam M.	Assessment of optimal condylar position with cone-beam computed tomography in south Indian female population.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5279	2015	Manjula,	Palatal bone thickness measured by palatal index method using cone-beam computed tomography in nonorthodontic patients for placement of mini-	Journal of Pharmacy and Bioallied Sciences	1.851	BIO



			implants			
5280	2015	Manjula,	Assessment of optimal condylar position with cone-beam computed tomography in south Indian female population	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5281	2015	Manjula, W.S., Sukumar,	Smile: A review	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5282	2015	Manjuladevi, A.J., Shanthi, B., Kalaiselvi, V.S.	Serum uric acid level in thyroid disorders	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5283	2015	Manoharan D.	Erythema ab igne: Usual site, unusual cause.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5284	2015	Manoharan, D.	Erythema ab igne: Usual site, unusual cause	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5285	2015	Manoj Kumar, D., Sundhararajan, M.	VLSI implementation of high speed and low power blowfish crypto algorithm	International Journal of Applied Engineering Research	0.881	ECE
5286	2015	Manoj Kumar.	VLSI implementation of high speed and low power blowfish crypto algorithm	International Journal of Applied Engineering Research	0.881	ECE
5287	2015	Manoj M, Logeshwaran.S	DESIGN AND FABRICATION OF LEAF LOG MAKER MACHINE	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
5288	2015	Margaret,	A rare case of typhoid presenting with fever, ascites, hyponatremia, thrombocytopenia, mesenteric lymphadenitis, and multi-drug resistance	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5289	2015	Mariappan, S., Sasibhusana Rao,	A pre-compression algorithm for optimal acquisition of modernized GNSS signal	Indian Journal of Science and Technology	1.302	PHY
5290	2015	Masthan	JPBS editorial dental supplement 2015 Indian Academy of Dental Specialists India	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5291	2015	Masthan KM, Anitha N, Krupaa J, Manikkam S.	Ameloblastoma.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5292	2015	Masthan KM, Babu NA, Sankari SL, Priyadharsini C.	Leukoplakia: A short review on malignant potential.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5293	2015	Masthan, K.M.K., Anitha, .	Ameloblastoma	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5294	2015	Masthan, K.M.K., Babu	Leukoplakia: A short review on malignant potential	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5295	2015	Masthan, K.M.K., Babu, N.A., Anbazhagan, V.	Myoepithelial cells in pathology	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5296	2015	Masthan, M.K., Narayanasamy, A.B.	Oral mucosal lesions associated with smokers and chewers – A case-control study in chennai population	Journal of Clinical and Diagnostic Research	1.545	MED
5297	2015	Mathan, D., Prabhakar, M.	Blunt injury abdomen: A late presentation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5298	2015	Mathubala,	Biosorption of thymol blue from industrial wastewater using activated biocarbon from cynodon dactylon plant leaves	International Journal of ChemTech Research	0.552	CHEM

5299	2015	Meher Taj	Survey on fuzzy Petri nets for Classification	Indian Journal of Science and Technology	1.302	ECE
5300	2015	Menon, V., Sarkar,	Association between personality factors and suicide intent in attempted suicide: Gender as a possible mediator?	Personality and Mental Health	2.476	DENT
5301	2015	Mercy H	MULTI-TIERED LIGHTWEIGHT VIRTUALIZATION FOR WEB SERVICES	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5302	2015	Michael Roger Naveen, S. Manavalan	Extraction and Characterization of Bamboo Shoot Sheath Fiber by Steam Boiling –Mechanical Extracting Method	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
5303	2015	Minu Priya, P., Prabhu,	Free androgen status between oligomenorrheic and eumenorrheic adolescence girls- it's comparison	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5304	2015	Minu R.I	WEB IMAGE CLASSIFICATION USING SIFT AND SVM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5305	2015	Mohamed, M., Sivagami, A.V., Blum, J.	Literature-based discovery of salivary biomarkers for type 2 diabetes mellitus	Biomarker Insights	0.705	BIO
5306	2015	Mohan Raj,	External ophthalmomyiasis - Acute presentation	International Journal of Pharma and Bio Sciences	3.273	CSE
5307	2015	Mohan, R., Asir	Nitrousoxide as a conscious sedative in minor oral surgical procedure	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5308	2015	Mohanraj, K.,	Study of serum resistin level in essential hypertension	International Journal of Pharmacy and Technology	2.216	BIO
5309	2015	Mohanraj, K.,	Heart and lung sounds transmission and analysis for anesthetist aid	International Journal of PharmTech Research	0.548	BIO
5310	2015	Mohanraj, M.K.	Analysis of CT liver images for tumour diagnosis based on clustering	International Journal of Pharmacy and Technology	2.216	BIO
5311	2015	Mohanraj.R	Implementation of Embedded Based on Smart Antenna Orientation	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5312	2015	Mohanraj.R	Increased Network Lifespan in MANET with Energy Routing Protocol	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5313	2015	Mohanraj.R	Medical Video Compression using Integer Wavelet Transform systems in H.264/SVC Standard	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5314	2015	Mohiddin, G., Narayanaswamy,	Oral Candidal and Streptococcal carriage in down syndrome patients	Journal of Natural Science, Biology and Medicine	2.999	DENT
5315	2015	Mounika, K.,	Pregnancy associated with ovarian mucinous cystadenoma: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5316	2015	Mounika, K.,	Study of 100 cases of gestational diabetes in Sree Balaji Medical College and Hospital (SBMCH), Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5317	2015	Mr. P. Dayakar1,	EFFECT OF CONCENTRATION OF ALKALINE LIQUID ON ALUMINO SILICATE CONCRETE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5318	2015	Mr. A. Ashok Kumar	FINITE ELEMENT ANALYSIS OF COMPOSITE LEAF SPRING FOR AUTOMOTIVE VEHICLE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH

5319	2015	Mr. A. Ashok Kumar	STUDY OF HEAT PIPE COOLING IN A MACHINING PROCESS	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MECH
5320	2015	Mr. A. Ashok Kumar	DESIRABILITY APPROACH OPTIMIZATION IN EDM FOR INCONEL 718	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MECHT
5321	2015	Mr. A. Ashok Kumar	DYNAMIC BALL TRACKING AND HITTING ROBOT USING VISION SYSTEM	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MECHT
5322	2015	Mr. A. Jaffar Sadiq Ali	Soft Switching Three Phase Push-Pull DC-DC Converter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5323	2015	Mr. A. Jaffar Sadiq Ali	A Simple Reconfiguration System For Hall Sensor FTC IN BLDC Motor - Based Evs	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5324	2015	Mr. A. Jaffar Sadiq Ali	WIRELESS WIND TURBINE MONITORING USING ARDUINO	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5325	2015	Mr. A. Mohamed Farook Ali	PERFORMANCE EVALUATION OF GREEN BUILDINGS	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CIVIL
5326	2015	Mr. A. Mohamed Farook Ali	A STUDY ON COMPARISON OF STRENGTH PROPERTIES OF FIBRE REINFORCED CONCRETE	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CIVIL
5327	2015	Mr. A.R. Arunachalam	A survey on Brain State Identification and FMRI	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5328	2015	Mr. A.R. Arunachalam	Continuous User Identity Verification Based Secure Internet Services	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5329	2015	Mr. A.R. Arunachalam	Enabling secure Transportation System using VANET	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5330	2015	Mr. B. Sundar Raj	A Study on Transmission Strategies in VANET	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5331	2015	Mr. B. Sundar Raj	A SECURE AUTHENTICATION METHOD BY USING VIRTUAL OBJECTS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5332	2015	Mr. B. VamsiKrishna	Multi Input DC-DC Boost Converter for Hybrid Solar System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5333	2015	Mr. B. VamsiKrishna*2	System using Dynamic Voltage Sliding Mode Control for Voltage Sags on a Distribution Restorer	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE

5334	2015	Mr. C.S. Gowtham Chakravarthi	A STUDY ON WORKING CAPITAL MANAGEMENT WITH REFERENCE TO GOOGOLSOFT TECHNOLOGIES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5335	2015	Mr. D. Baskar*2	Speed Control of Permanent Magnet Synchronous Motor Using Hybrid PI Controller	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5336	2015	Mr. D. Baskar	Bridge less CUK with Output Voltage Regulation	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5337	2015	Mr. D. Baskar	A High Step-Up DC–DC Converter for Photovoltaic Applications	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5338	2015	Mr. D. Baskar	HIGH EFFICIENCY AC-AC POWER ELECTRONIC CONVERTER APPLIED TO DOMESTIC INDUCTION HEATING	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5339	2015	Mr. D. Ravi	AN EXPERIMENTAL INVESTIGATION ON a diesel ENGINE USING BLENDS of methonal WITH RAPESEED oil as a DUAL FUEL	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
5340	2015	Mr. D. Ravi	PERFORMANCE, EMISSION AND COMBUSTION CHARACTERISTICS OF A CI ENGINE USING LPG AND RICE BRAN OIL IN DUAL FUEL MODE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5341	2015	Mr. D. Ravi	BOTTLENECK ANALYSIS OF AN AUTOMOBILE INDUSTRY COMPONENT	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5342	2015	Mr. G. Michael	Review on Various Techniques of Web Prefetching and Web Caching Techniques	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5343	2015	Mr. G. Michael	AN RECOGNISED DATAMINING ALGORTIHM FOR E-LEARNING SYSTEM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5344	2015	Mr. G. Michael	A New Scrutiny Method for Medical Likeness Synthesis using mean -mean & min-max algorithms	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5345	2015	Mr. G. Ramu	A Novel approach to Optimal Power Flow with Reactive Power Loss Minimization using an enhanced Music Based Harmony Search	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5346	2015	Mr. G. Ramu	Efficiency optimization and simulation Towards the design of Smart Batteries	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5347	2015	Mr. G. Ramu	SOLAR PANEL USING ACTIVE STACKED NPC MULTI LEVEL CONVERTER	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5348	2015	Mr. K. Lingeswaran	Design and Implementation of Advanced Renewable Energy System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5349	2015	Mr. K. Lingeswaran	ELECTRIC VEHICLE CHARGING METHOD FOR SMART HOME BUILDING WITH A PHOTOVOLTAIC SYSTEM	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE

5350	2015	Mr. K. Lingeswaran	AN IMPROVED METHOD OF BRUSHLESS DC MOTORS WITH TORQUE CONSTANT ESTIMATION FOR HOME	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5351	2015	Mr. K. Sivaraman	An Efficient Compression Method to Reduce the Data Transfer Cost in the Cloud	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5352	2015	Mr. K. Sivaraman	ENHANCED RESEARCH ON REMOTE HEALTH CENTRE USING HYBRID CLOUD	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5353	2015	Mr. K. Sivaraman	Protected Data Storage and Forwarding in the Storage Systems Based on Alternate – Re-encryption Scheme	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5354	2015	Mr. K.G.S. Venkatesan	A Survey On Various Online Multitask Learning Methodologies-Edification	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5355	2015	Mr. K.G.S. Venkatesan	Hands Free Authentication	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5356	2015	Mr. K.G.S. Venkatesan	AN ANALYSIS OF ANT COLONY SYSTEM AND MAX-MIN ANT SYSTEM WITH TSP INSTANCES	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5357	2015	Mr. K.S.S.Prasad	AN ADVANCED CURRENT CONTROL STRATEGY FOR THREE-PHASE SHUNT ACTIVE POWER FILTERS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5358	2015	Mr. K.S.S.Prasad	Analysis and design of Four Switch Buck Converter for DC-DC Power Supply Applications	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5359	2015	Mr. K.S.S.Prasad	OPTIMUM SWITCHING ANGLE PREDICTION FOR SWITCHED RELUCTANCE MACHINE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5360	2015	Mr. Kannan Subramanian	Hiding Human Information into Encrypted Image	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5361	2015	Mr. Kannan Subramanian	Dynamic Audit and Data Storage in Cloud	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5362	2015	Mr. Kannan Subramanian	Efficiently Tolerating Peer to Peer Fault Internet Based Video Streaming	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5363	2015	Mr. Kannan Subramanian	Detection and Localization Multiple spoofing Attackers in wireless in Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5364	2015	Mr. KC. Narayana	A STUDY ON PORTFOLIO MANAGEMENT THROUGH MUTUAL FUND	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MBA
5365	2015	Mr. M. Achudhan	FABRICATION AND ANALYSIS OF FLAX REINFORCED EPOXY COMPOSITE MATERIAL FOR HELMET OUTER SHELL	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MECH



5366	2015	Mr. M. Achudhan	DESIGN AND ANALYSIS OF PROPELLER SHAFT	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
5367	2015	Mr. M. Achudhan	RIFD SYSTEMS USED FOR REAL TIME MANAGEMENT SYSETMS	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5368	2015	Mr. M. Achudhan	TO IMPLEMENT AC-DC CONVERTER THD MEASUREMENT	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5369	2015	Mr. M. Gopikrishnan	Pulse Width Modulation used in Multilevel Inverters	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5370	2015	Mr. M. Gopikrishnan	Switching control of Dual Active Bridge AC/DC Converter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5371	2015	Mr. M. Gopikrishnan	NON-ISOLATED LLC RESONANT CONVERTER	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5372	2015	Mr. M. Gopikrishnan *2	Phase Shifted Soft Switching High Frequency Converter with Soft Switching Boost Power Factor Correction Converter for Induction Heating	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5373	2015	Mr. M. Gopikrishnan*2	OPTIMAL SIZING OF A STAND-ALONE WIND/PV HYBRID GENERATING SYSTEM USING HOMER SOFTWARE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5374	2015	Mr. M.C. Ramesh Kumar	Experimental Study of Recycled Aggregate Concrete with Partial Replacement of Cement by Fly Ash	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5375	2015	Mr. M.C. Ramesh Kumar	HEALTH MONITORING OF BRIDGES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5376	2015	Mr. Manikavasagam	A Filtering Methodology to Remove Mixed Noises from Colour Images using Fuzzy Technique	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5377	2015	Mr. N. Lenin Rakesh	INNOVATION AND CREATIVITY IN EDUCATION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5378	2015	Mr. N. Lenin Rakesh	1 KW VERTICAL AXIS WIND TURBINE WITH A DIRECT DRIVEN PM SYNCHRONOUS GENERATOR	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5379	2015	Mr. P. Ramanathan	DC–DC Converter for Fuel Cells	International Journal of Advanced Research in Electrical,	5.016	EEE

				Electronics and Instrumentation Engineering		
5380	2015	Mr. P. Ramanathan	Simulation and Analysis of Power Sharing in Residential Hybrid Energy System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5381	2015	Mr. P. Ramanathan	A New control Scheme for a Dynamic Voltage Restorer for Power Quality improvement	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5382	2015	Mr. P. Ramanathan*2	SVM Controlled Single Phase Five Level Inverter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5383	2015	Mr. P. Sachithanandam1,	PROPERTIES AND STRENGTH OF GLASS FIBRE REINFORCED GEOPOLYMER CONCRETE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5384	2015	Mr. R. Bharth Vajan	A STUDY ON MULTI MODAL TRANSPORTATION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5385	2015	Mr. R. Bharth Vajan	A STUDY ON INVESTMENT STRATEGIES AND DESIGNING OF OPTIMAL PORTFOLIO	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5386	2015	Mr. R. Kanagaraj	A Pre Congestion avoidance for ISO Based ATC Computations in a Modern Power System Network	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5387	2015	Mr. R. Kanagaraj	A MODIFIED THREE PHASE FOUR-WIRE UPQC TOPOLOGY WITH REDUCED DC-LINK VOLTAGE RATING	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5388	2015	Mr. R. Kanagaraj	Importance of TSC on Reactive power Compensation for power quality improvement	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5389	2015	Mr. R. Karthikeyan	Online Generalization on User Profiles to Protect the Personal Privacy without Compromising the Search Quality	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5390	2015	Mr. R. Karthikeyan	An adaptive approach for association rule mining in cloud computing using Hadoop technology	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5391	2015	Mr. R. Karthikeyan	Tenable Data Access in Untrusted Environment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5392	2015	Mr. R. Praveen Kumar	APPLICATION OF SMART MATERIALS IN SMART STRUCTURES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5393	2015	Mr. R. Praveen Kumar	A STUDY ON PRE ENGINEERED STEEL BUILDING STRUCTRES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5394	2015	Mr. S. Gunasekaran*2	Z Source Full Bridge Inverter and Matrix Converter for Non-Linear AC Load	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE

5395	2015	Mr. S. Gunasekaran	A Dynamic approach for advanced ATC Computations in a Large-Scale Power System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5396	2015	Mr. S. Gunasekaran	OPTIMIZED METHODOLOGY FOR THE DESIGN OF INTELLIGENT ROBOT	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5397	2015	Mr. S. Gunasekaran	Control Scheme for a Stand-Alone Wind Energy Conversion System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5398	2015	Mr. S. Krishnan	Simulation of An Interline Dynamic Voltage Restoring and Displacement Factor Controlling Device (IVDFC)	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5399	2015	Mr. S. Krishnan	A Simple Reconfiguration of Sensor to Sensor less control In BLDC Motor - Based EVs	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5400	2015	Mr. S. Krishnan	PERFORMANCE EVALUATION OF VSI BASED ACTIVE FILTER AND PASSIVE FILTERS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5401	2015	Mr. S. Nakkeeran	DESIGN ANALYSIS AND OPTIMIZATION OF PISTON FOR 4-STROKE PETROL ENGINE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
5402	2015	Mr. S. Nakkeeran	STUDY ON ELECTRONIC PRODUCT CODE TAG - WEAKNESSES AND DEFENSES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5403	2015	Mr. S. Nakkeeran	POWER GENERATION SYSTEM A NEW APPROACH	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5404	2015	Mr. S. Prakash	Soft Switching Boost Converter with an HI-Bridge Auxiliary Resonant Circuit	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5405	2015	Mr. S. Prakash	SIMULATION OF SRM DRIVE CIRCUIT - A NOVEL APPROACH	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5406	2015	Mr. S. Prakash	HYBRID SOURCE AND HYBRID ENERGY STORAGE FOR WIND TURBINE GENERATING SYSTEMS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5407	2015	Mr. S. Prem Kumar	Hardware Implementation of Fuzzy Controller Based PFC Cuk Converter Fed BLDC Motor Drive	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5408	2015	Mr. S. Prem Kumar	APWM BASED MULTIPLE OUTPUT ZVS DC/DC CONVERTER	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5409	2015	Mr. S. Prem Kumar	NONISOLATED HIGH VOLTAGE GAIN DC-DC CONVERTERS BASED ON SSC AND VMC	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5410	2015	Mr. S. PremKumar	A NEW CONTROL SCHEME TO IMPROVE DPFC PERFORMANCE DURING SERIES CONVERTER FAILURE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE

5411	2015	Mr. S. Sri Gowtham	An Intelligent System for Energy Monitoring and Metering through Android and GSM technology	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5412	2015	Mr. S. Sri Gowtham	proficient IMAGE COMPRESSION USING THE WAVELET TRANSFORM AND FUZZY C-MEANS CLUSTERING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5413	2015	Mr. S. Sri Gowtham	Cost effective Retrieval in unformed P2P Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5414	2015	Mr. S. Thirunavukkarasu	IP TRACEBAKING ON AN HYBRID APPROACH	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5415	2015	Mr. S. Thirunavukkarasu	GENETIC ALGORITHM BASED MULTICAST ROUTING USED IN MOBILE AD HOC NETWORKS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5416	2015	Mr. S. Thirunavukkarasu	Prevention of Buffer flow Vulnerability in Cyber Security using Stamp Free Analysis Techniques	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5417	2015	Mr. S. Thirunavukkarasu	Solving Complex Combinatorial Problem Using Tabu Search	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5418	2015	Mr. S. Thirunavukkarasu	Secured Scheme for Data Reporting in Wireless Sensor Networks Under Dynamic En-Route Environment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5419	2015	Mr. S.P. Vijaya Ragavan	IMPLEMENTATION OF TIBC FOR A PHOTOVOLTAIC WATER PUMPING SYSTEM TO DRIVE A 3Φ INDUCTION MOTOR	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5420	2015	Mr. S.P. Vijaya Ragavan	IMPLEMENTATION OF OPTIMAL POWER FLOW IN MICROGRIDS WITH ENERGY STORAGE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5421	2015	Mr. S.P. Vijaya Ragavan	Optimal Location of STATCOM Integrated With Energy Storage Devices	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5422	2015	Mr. S.P. Vijaya Ragavan	A Novel d-q control of DDPMSG in WECS for enhanced performance characteristics.	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5423	2015	Mr. S.P. Vijayaraghavan	DESIGN OF DC TO DC CONVERTER FOR HYBRID WIND SOLAR ENERGY SYSTEM	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5424	2015	Mr. S.P. Vijayaraghavan	Design and Simulation of High Step-Up DC–DC Converter for Solar panel Application	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5425	2015	Mr. S.P. Vijayaraghavan*2	Simulation and Dynamic Analysis of Grid Connected Wind Energy System use	International Journal of Advanced Research in Electrical,	5.016	EEE

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5427	2015	Mr. S.P. Vijayaraghavan*2	Hardware Implementation of Multilevel DC-Link Inverter supplying Resistive load	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5428	2015	Mr. Sanjay Basu	PROPERTIES AND STRENGTH OF GLASS FIBRE REINFORCED GEOPOLYMER CONCRETE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5429	2015	Mr. Sanjay Basu	Various Biological Treatment processes of Pulp and Paper Industry Waste Water	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5430	2015	Mr. T. Silambarasan	A study on Emerging trends in food & beverage services retailing in India	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	HMT
5431	2015	Mr. T. Silambarasan	EXPERIMENTAL ANALYSIS AND HYPOTHESIS OF EEG SIGNAL	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5432	2015	Mr. T. Silambarasan	SPEECH RECOGNITION FOR PHYSICALLY CHALLENGEABLE USING SONOGRAM TECHNIQUES	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5433	2015	Mr. V. Jose Ananth Vino	VARIABLE-LENGTH ENTROPY CODING OF VIDEO TRANSMISSION IN WLAN	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5434	2015	Mr. V. Jose Ananth Vino	POWER GENERATION SYSTEM A NEW APPROACH	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5435	2015	Mr. V. Ramesh	Structural dynamics of MHC class II HLA-DR molecules: a theoretical perspective.	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5436	2015	Mr. V. Ramesh	Effect Of Ionization Energy In The Presence Of Magnetic Field	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5437	2015	Mr.B.Karthik	LOW POWER CMOS PLL FOR CLOCK GENERATION	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5438	2015	Mr.B.Karthik	LOPTDF & OTDF formulation for ATC with line outage contingencies	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE



5439	2015	Mr.B.Karthik	IMPROVED ADAPTIVE RESPONSE FOR MOBILE ADHOC NETWORK	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5440	2015	Mr.B.Karthik	Ensuring ATM Security and Privacy	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5441	2015	Mr.G. Ayyappan	Network Security using a Mobility-Aware location Cloaking Technique	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5442	2015	Mr.G. Ayyappan	Review on Sixth Sense Technology	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5443	2015	Mr.G. Ayyappan	GENERIC SYSTEM FORENSICS INVESTIGATION MODEL	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5444	2015	Mr.G. Ayyappan	Memory Conservation Mining Algorithm for Frequent Itemsets Generation	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5445	2015	Mr.G. Ayyappan	Security Issues in Cloud Computing –a new approach	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5446	2015	Mr.J.Gopi Krishna1 ,	Experimental Study on Special Concrete by Replacement of Aggregates with ‘Quarry Dust’ and ‘Broken Glass’	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5447	2015	Mr.J.Gopi Krishna1,	SUSTAINABLE INFRASTRUCTURE DEVELOPMENT – A NEED FOR CIVIL ENGINEERING	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5448	2015	Mr.J.Gopi Krishna1,	APPLICATION OF SMART MATERIALS IN SMART STRUCTURES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5449	2015	Mr.K.Sathish Kumar1,	PRODUCTION OF AN ARTIFICIAL SOIL FROM DOMESTIC & INDUSTRIAL WASTES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5450	2015	MR.K.VENKATRAMAN (BM)	FETAL ECG EXTRACTION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
5451	2015	MR.K.VENKATRAMAN (BM)	NON LINEAR ANALYSIS OF EPILEPTIC SEIZURES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
5452	2015	MR.K.VENKATRAMAN (BM),	Classification of Distinct Regions by novel-region based algorithm in medical imaging	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
5453	2015	Mr.K.Venkatraman1	Electrically Conductive Concrete	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5454	2015	Mr.Kannan Subramanian	A study of Image and Partitioning meant for Fpga Implementation of Image Refurbishment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5455	2015	Mr.M.Sundar Raj,	Detection of Lung Nodule from Computed Tomography Images	International Journal of Innovative Research in Science,	5.442	BM

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5456	2015	Mr.N.Rajendran*2	Dual- Tap Chopping Stabilizer with Subcyclic AC Soft Switching	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5457	2015	Mr.R.Harish1,	ASEISMIC BUILDING DESIGN AND RETRO FITTING	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5458	2015	Mr.R.Mohan Raj	A Filtering Methodology to Remove Mixed Noises from Colour Images using Fuzzy Technique	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5459	2015	Mr.R.Mohan Raj*2	High Frequency Phase Detector in Phase Locked Loop	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5460	2015	Mr.S.Dilli Babu*2	EXPERIMENTAL STUDY ON PARTIAL REPLACEMENT OF FINE AGGREGATE BY STEEL SLAG	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5461	2015	Mr.S.Dilli Babu*2	REVIEW ON STRENGTHENING OF RC-BEAMS USING CFRP LAMINATES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5462	2015	Mr.S.N.Ahmed Ibrahim1,	PLANNING ANALYSIS AND DESIGN OF WORLD CLASS RAILWAY TERMINAL	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5463	2015	Mr.S.N.Ahmed Ibrahim1,	HEALTH MONITORING OF BRIDGES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5464	2015	Mr.S.Prakash	Study of SVM Based Controller for Grid Connected Wind Turbine	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5465	2015	Mr.S.Prakash	PV BASED DUAL BUCK CONVERTER FOR AGRICULTURAL MOTOR LOADS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5466	2015	Mr.S.Prakash*2	FPGA Implementation of a High Speed Matrix Multiplier for Use in Signal and Image Processing Applications	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5467	2015	Mr.S.Prakash*2	PV Systems Based DC-DC Converters for Different MPPT Algorithms	International Journal of Advanced Research in Electrical,	5.016	EEE

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5468	2015	Mr.S.Rajesh	Power optimization of EPC Class-1 Gen- RFID Sensory Tags	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5469	2015	Mr.S.Sanjay	Detection of Lung Nodule from Computed Tomography Images	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
5470	2015	Mr.S.Thirunavukarasu	Balancing the Fast Data Access In Mobile ad-hoc Networks Without Query Delay	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5471	2015	Mr.S.Thirunavukarasu	Detection of Denial of Service(DDOS) Attack in Wireless Network	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5472	2015	Mr.S.Thirunavukarasu	OSSE: Hybrid Semantic Documentation for Ontology based Standardization Search Engine Using TCON Algorithm	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5473	2015	Mr.S.Thirunavukarasu	Robust Identification And Measurement Of The Intima Media Thickness To Find Severeness Of Cardiac Diseases Using Thresholding Method	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5474	2015	Mr.Tongbram Tarun Kumar*2	DESIGN ASPECTS AND INSTALLATION OF GEOSYNTHETICS	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5475	2015	Mrs R. Prabavathi	EIGHTH CENTURY TAMIL CHARACTER RECOGNITION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5476	2015	Mrs.Krithika Mohan Raj	Classification of Distinct Regions by novel-region based algorithm in medical imaging	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
5477	2015	Ms. Brintha Rajakumari	AN ENHANCEMENT IN PATIENT ORIENTED HEALTH CARE SYSTEM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5478	2015	Ms. Brintha Rajakumari	An Efficient Weighing Algorithm for Information Retrieval in Unstructured P2P Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE

5479	2015	Ms. Brintha Rajakumari	Hadoop a challenging approach to mine Big data	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
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5481	2015	Ms. A. Geetha	Medical Video Compression using Integer Wavelet Transform systems in H.264/SVC Standard	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
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5483	2015	Ms. A. Priya	EQUILIBRIUM STUDIES OF METHYLENE BLUE FROM AQUEOUS SOLUTION USING LOW COST ADSORBENT	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5484	2015	Ms. A. Rama	A Comparative Study on Various Intrusion Detection Techniques for Wireless Sensor Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5485	2015	Ms. A. Rama	Study on Data Quality Mining	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5486	2015	Ms. A. Rama	CLAIM-CARRY-AND-CHECK AGAINST FLOOD ATTACKS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
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5488	2015	Ms. A. Rama	A Simulation Based Security Evaluation through AODV against Black hole Attack in MANET Using Watchdog Module	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5489	2015	Ms. A.Jhoney	A STUDY ON INVESTMENT STRATEGIES AND DESIGNING OF OPTIMAL PORTFOLIO	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
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5491	2015	Ms. Anitha Sampath Kumar	DESIGN AND IMPLEMENTATION OF AUTOMATIC WATER SPRAYING TECHNIQUE OVER PHOTOVOLTAIC CELLS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
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5494	2015	Ms. B. Saritha1,	PERFORMANCE EVALUATION OF GREEN BUILDINGS	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5495	2015	Ms. B. Sheeba	LOCALIZED DROMION SOLUTION USING PAINLEVE TRUNCATION	International Journal of Innovative Research in Science,	5.442	PHYSICS

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5497	2015	Ms. C. Anuradha	A Comparative on various privacy preserving algorithms in cloud environment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5498	2015	Ms. C. Anuradha	ARCHITECTURAL TEXTURES RECOGNITION THROUGH ARTIFICIAL INTELLIGENCE	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5499	2015	Ms. C. Anuradha	IDENTIFICATION ABUSER IN ANONYMOUS NETWORK USING CREDENTIAL SYSTEM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5500	2015	Ms. C. Rathika Thaya Kumari	SOLVING (2+1) DIMENSIONAL LONG DISPERSIVE WAVE EQUATION USING PTA AND NOVEL EXACT SOLUTIONS OF 2LDW EQUATION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5501	2015	Ms. C.M. Meenakshi	TRIBOLOGICAL AND EMISSION STUDIES ON TWO STROKE PETROL ENGINE LUBRICATED WITH CASTOR OIL METHYL ESTER	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
5502	2015	Ms. C.M. Meenakshi	EXPERIMENTAL INVESTIGATION OF HEAT TRANSFER ANALYSIS ON NANO GRAPHENE COATED EXTENDED SURFACE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
5503	2015	Ms. C.M. Meenakshi	MACHINING CHARACTERISTICS ANALYSIS ON EDM FORINCONEL 718 MATERIAL USING COPPER ELECTRODE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5504	2015	Ms. C.M. Meenakshi	VOICE CONTROLLED ROBOT WITH OBJECT DETECTION AND VIDEO	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5505	2015	Ms. D. Kerana Hanirex	Cloud Computing and Secure Data Storage	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5506	2015	Ms. D. Kerana Hanirex	BIG DATA SOLUTION FOR PREDICTING THE RISK OF READMISSION FOR THE PATIENTS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
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5508	2015	Ms. F. Fathima	IMPLEMENTATION OF TOUCH SCREEN IN RURAL DEVELOPMENT	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5509	2015	Ms. F. Fathima	A new approach on Intrusion Detection based on avidity model clonal selection	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
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5511	2015	Ms. G. Sucharitha	Design & fabrication of conveyor mechanism for high temperature molten chocolate	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH



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5513	2015	Ms. G. Sucharitha	DESIGN AND IMPLEMENTATION OF NAVIGATION SYSTEM	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5514	2015	Ms. G. Tamizharasi	DETECTION OF CHOLESTEROL USING ADAPTIVE MEAN ALGORITHM WITHOUT A NEEDLE PRICK	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5515	2015	Ms. G. Tamizharasi	A SURVEY BASED ON SMART MEDICAL DIAGNOSIS FOR EPILEPSYPEOPLE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
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5518	2015	Ms. G. Tamizharasi	LOPTDF & OTDF formulation for ATC with line outage contingencies	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5519	2015	Ms. J. Pavithra	A STUDY ON EFFECTIVENESS OF TRAINING AND DEVELOPMENT AT YASHIMARINE LOGISTICS” MAMALLAPURAM, CHENNAI	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5520	2015	Ms. J. Pavithra	SERVICE QUALITY OF HDFC BANK AT KARAN NAGAR SRINAGAR	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5521	2015	Ms. J. Pavithra	QUALITY ASSURANCE IN BIO-MEDICAL WASTE MENAGEMENT PRACTICES WITH REFERENCE TO FORTIS MALAR HOSPITAL	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5522	2015	Ms. J. Pavithra	A STUDY ON FINANCIAL ANALYSIS THROUGH RATIOS AT BUTTERFLY GANDHIMATHI APPLIANCES PRIVATE LIMITED	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5523	2015	Ms. Jasmine	Improving Spectrum Efficiency by Cognitive Radio Network Using Scheduling Method	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5524	2015	Ms. Jasmine	An Efficient Traffic Analysis Based On Enhanced Loose Virtual Clustering For Power Heterogeneous Manets	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
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5526	2015	Ms. Jasmine	Implementation of Sixth Sense Technology for Control Purpose	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
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5528	2015	Ms. Jasmine*2	Modification Of Accumulator Based On Weight Patterns	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5529	2015	Ms. K. Rajakumari	AN EFFECTIVE SOLUTION FOR HEALTH CARE PLATFORM USING CLOUD COMPUTING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5530	2015	Ms. K. Rajakumari	IDENTIFICATION OF DATA RESULT USING EFFECTIVE PROBABILISTIC FLOODING TECHNOLOGY	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5531	2015	Ms. K. Rajakumari	A Novel approach for Best Performance in Multi- cloud Environment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5532	2015	Ms. K. Sedhu Madavi	EFFECT OF CONCENTRATION OF ALKALINE LIQUID ON ALUMINO SILICATE CONCRETE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5533	2015	Ms. K. Sedhu Madavi	A STUDY ON LABOUR PRODUCTIVITY MANAGEMENT	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5534	2015	Ms. K. Subbulakshmi	Analysis of Fruits by Image Processing Algorithms	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5535	2015	Ms. K. Subbulakshmi	DIRECT TORUE AND FLUX CONTROL OF INDUCTION MOTOR USING INTELLIGENT TECHNIQUE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5536	2015	Ms. K. Subbulakshmi	Low Complexity Precoding of BICMB-OFDM-SG For Wireless Broadband System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5537	2015	Ms. K. Subbulakshmi	Increased Network Lifespan in MANET with Energy Routing Protocol	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5538	2015	Ms. K.Lavanya	A study of Image and Partitioning meant for Fpga Implementation of Image Refurbishment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA

5539	2015	Ms. K.Lavanya	Bug Tracking System Analysis	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5540	2015	Ms. K.Lavanya	Security Analysis of Single Sign on Mechanism for Distributed Computer Network	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5541	2015	Ms. M. Beema Mehraj	Segmentation on Ovarian Cancer Tissue Microarrays using FWMS and NCuts Algorithm	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5542	2015	Ms. M. Beema Mehraj	A Novel approach on Signal Biometric Identification System- using The Fusion of Palmprint and Speech Signal	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5543	2015	Ms. M. Beema Mehraj	3-DIMENSIONAL FACE RECOGNITION USING POSE AND ILLUMINATION COMPENSATION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5544	2015	Ms. M. Nirubama	A NEW TREND IN HOTEL HOUSEKEEPING PRACTICES AND CHALLENGES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	HMT
5545	2015	Ms. M. Nirubama	IMAGE PROCESSING OF EYE TO IDENTIFY THE IRIS USING EDGE DETECTION	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5546	2015	Ms. M. Nirubama	UASN LOCALIZATION AND TRACKING APPROACH FOR AN UNDERWATER MEDIUM	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5547	2015	Ms. M. Nirubama	Improving The Mean Time In A Wireless Systems Using Automaton Technique	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5548	2015	Ms. M. Swathi	Electrically Conductive Concrete	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5549	2015	Ms. M. Swathi	PERFORMANCE MANAGEMENT IN CONSTRUCTION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5550	2015	Ms. Magdalene Peter	QUALITY ASSURANCE IN BIO-MEDICAL WASTE MENAGEMENT PRACTICES WITH REFERENCE TO FORTIS MALAR HOSPITAL”	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5551	2015	Ms. Magdalene Peter	A STUDY ON RECRUITMENT AND SELECTION PROCESS AT DAMODAR VALLEY CORPORATION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5552	2015	Ms. Magdalene Peter	A STUDY ON EMPLOYEE WELFARE MEASURES WITH SPECIAL REFERENCE TO AVR MANUFACTURERS	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5553	2015	Ms. Magdalene Peter	A STUDY ON PERCEPTION OF THE EMPLOYEES TOWARDS JOB SATISFACTION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5554	2015	Ms. Magdalene Peter	A STUDY ON ANALYSIS OF FINANCIAL STATEMENTS BY USING THE TECHNIQUES OF RATIO ANALYSIS IN TIDC CHENNAI	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5555	2015	Ms. Magdalene Peter	A COMPREHENSIVE STUDY ON PERCEIVED COGNISANCE	International Journal of Innovative Research in Science,	5.442	MBA

			TOWARDS EMPLOYEE ABSENTEEISM	Engineering and Technolog		
5556	2015	Ms. N. Priya	MULTIMODAL BIOMETRIC METHODS TO AVOID AUTHENTICATION PROBLEMS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5557	2015	Ms. N. Priya	An Analysis of New Optimization Algorithm for Different Combinatorial Problems	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5558	2015	Ms. N. Priya	HISTOGRAM BASED REVERSIBLE DATA HIDING USING DIFFERENCE-PAIR-MAPPING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5559	2015	Ms. N. Sakthi Priya	AN ASSISTANT IN DRIVING TO REDUCE DATA FORFEITURE IN VANET	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5560	2015	Ms. N. Sakthi Priya	A novel approach in Security For BiomedicalWireless Sensor Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5561	2015	Ms. N. Sakthi Priya	INFORMATION HIDING USING SECRET PARTICLE VISIBLE MOSAIC IMAGE WITH MAGNIFY SECURITY	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5562	2015	Ms. P. Gayathri	REGRESSION BASED CROWD DENSITY ESTIMATION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5563	2015	Ms. P. Gayathri	NORMAL AND EMERGENCY MODES USING GROUP ELEVATOR SCHEDULING WITH ADVANCE INFORMATION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5564	2015	Ms. P. Gayathri	PRIVACY PRESERVING FOR DYNAMIC GROUPS IN THE CLOUD	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5565	2015	Ms. P. Gayathri	An Enhanced Solution for Traffic in Wireless Systems	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5566	2015	Ms. P. Gayathri	Cryptography Based Solutions For Web IBC Security	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5567	2015	Ms. P. Gayathri	CATEGORIZATION OF WEB CONTENT BASED ON SOCIAL EMOTIONS USING DATA MINING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5568	2015	Ms. P. Gayathri	Network Security by Detecting Clone Node Using RSA Bitmap and DHT	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5569	2015	Ms. P. Gayathri	PROCESS FAILURE RECOVERY MECHANISM FOR COMPUTATIONAL GRID ENVIRONMENT	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT

5570	2015	Ms. P. Gayathri	Survey of TCP Adaption in Mobile Ad-Hoc Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5571	2015	Ms. P. Kavitha	PCB Defect Detection and Classification by Image Erosion Technique	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5572	2015	Ms. P. Kavitha	FACE RECOGNITION TECHNIQUES WITH NEAREAST NEIGHBOR USING PCA BASED SYSTEM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5573	2015	Ms. P. Kavitha	Multi-User Authorization on Versionized Document Repository in Cloud Environment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5574	2015	Ms. P. Kavitha	A Survey on Applications of Iwd Algorithm	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5575	2015	Ms. P. Kavitha	A Pipelined Fft Architecture For 4 Parallel Feed Forward Implementation Of Fpga	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5576	2015	Ms. P. Myvizhi	NANO TECHNOLOGY IN ELECTRONIC DEVICES AND COMPUTER	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5577	2015	Ms. P. Myvizhi	Magnetic Field Induced Metal-Insulator Transition in Silicon	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5578	2015	Ms. P. Ramya	Distorted Heavily Printed Document Recognition Using Simulink - Edge Thinning	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5579	2015	Ms. P. Ramya	Web Personalization Using Web Usage Mining:	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5580	2015	Ms. P. Ramya	Information Hiding in Video Files using Message Prediction	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5581	2015	Ms. R. Induja	SUSTAINABLE INFRASTRUCTURE DEVELOPMENT – A NEED FOR CIVIL ENGINEERING	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5582	2015	Ms. R. Induja	UTILIZATION OF SOLID WASTE PARTICLES AS AGGREGATES IN CONCRETE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5583	2015	Ms. R. Suganya	A THEORITICAL STUDY OF EXPERIMENTAL ANALYSIS ULTRASONIC INTERFEROMETER	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5584	2015	Ms. R. Suganya	EVOLUTION AND EXISTENCE OF HIGGS BOSON	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS



5585	2015	Ms. Raji Pandurangan	Recognition System for Security and Surveillance Application	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5586	2015	Ms. Raji Pandurangan*2	Estimating the Power Delay Product in Adder Circuit	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5587	2015	Ms. S. Arulselvi	Fractal Microstrip Antenna for Wireless Application	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5588	2015	Ms. S. Arulselvi	Locating Fault with Alarm Correlation Using Link Failure Detection Algorithm in Optical WDM Networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5589	2015	Ms. S. Arulselvi	AN OPTIMIZATION ENGINE TO ENHANCE THE END-USER SERVICE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5590	2015	Ms. S. Geetha	MULTI-MODAL FRACTAL ANALYSIS OF LESION CELLS	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
5591	2015	Ms. S. Geetha	Brain Tumor Classification using Probabilistic Neural Network	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
5592	2015	Ms. S. Geetha,	COMPARITIVE STUDY ON WAVELET AND CONTOURLET TRANSFORM FOR MEDICAL IMAGE FUSION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
5593	2015	Ms. S. Philomina	A Steganographic Method Based On Optimal Pixel Adjustment Process And Integer Wavelet Transform	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5594	2015	Ms. S. Philomina	Design of Area Efficient Pulse Triggered Flip-Flop Using Inverter Replaced by a NMOS Gate	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5595	2015	Ms. S. Philomina	MULTI-CORE PROCESSOR CACHE HIERARCHY DESIGN	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5596	2015	Ms. S. Philomina*2	Comparative Analysis Of Area-Efficient Low Power 1-Bit Full Adders At 65-Nm Technology	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE

5597	2015	Ms. S. Pothumani	Image Denoising using Wavelet Transform Based Patch Wise Wiener Filter	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5598	2015	Ms. S. Pothumani	A survey on fuzzy based fast query for data retrieval	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5599	2015	Ms. S. Pothumani	AN ADAPTIVE STEGNOGRAPHY METHOD FOR HIDING MESSAGE USING LSB MATCHING ALGORITHM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5600	2015	Ms. S. Saravana	EMOTIONAL MANAGEMENT SKILL AS AN IMPORTANT TOOL IN HOSPITALITY INDUSTRY	International Journal of Innovative Research in Science, Engineering and Technology	5.442	HMT
5601	2015	Ms. S. Saravana	INCREASING THE EFFICIENCY OF WIRELESS NETWORK USING ADAPTIVE PUSH SYSTEMS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5602	2015	Ms. S. Saravana	A SIMULATION STUDY OF JOINT POWER CONTROLLING, SCHEDULING AND ROUTING IN WIRELESS SENSOR NETWORK	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5603	2015	Ms. S. Saravana	Bio-Processing Using MSP430 Low Power Embedded Systems	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5604	2015	Ms. S. Sudha	THEORETICAL STUDY ABOUT THE SPECIFIC HEAT CAPACITY OF DIFFERENT METALS FOR DIFFERENT TEMPERATURES IN THREE DIMENSIONS	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHYSICS
5605	2015	Ms. S. Sudha	MOLAR POLARIZATION OF BINARY MIXTURE	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PHYSICS
5606	2015	Ms. S. Vinoth Lakshmi	EFFICIENT USE OF CLOUD COMPUTING FOR HEALTHCARE TECHNOLOGY	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5607	2015	Ms. S. Vinoth Lakshmi	IMPLEMENTATION OF FACE RECOGNITION WITH LDA, PCA AND HAAR METHODS USING 3D IMAGE BASED SYSTEM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5608	2015	Ms. S. Vinoth Lakshmi	INNOVATIVE PATTERN IN BING PORTAL USING SOFTWARE SPECIFICATION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5609	2015	Ms. S. Vinoth Lakshmi	A New Authentication Method By Using Sequence Of User Interactions	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5610	2015	Ms. S. Vinoth Lakshmi	A Web Based Queries Search Key Word For Spatial Objects.	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5611	2015	Ms. V. Jayalakshmi	CURRENT SOURCE INVERTER FED HIGH SPEED PERMANENT MAGNET BRUSHLESS DC MOTOR	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE

5612	2015	Ms. V. Jayalakshmi*2	NOVEL TOPOLOGY FOR RENEWABLE ENERGY APPLICATION	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5613	2015	Ms. V. Krishna Sudha	PLANNING ANALYSIS AND DESIGN OF WORLD CLASS RAILWAY TERMINAL	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5614	2015	Ms. V. Krishna Sudha	STUDY of earthquake resistant rcc buildings with increased strength and stability	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5615	2015	Ms. Vijaylatha	A STUDY ON EFFECTIVENESS OF PERFORMANCE APPRAISAL SYSTEM	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
5616	2015	Ms.B.Kaviya1	PERFORMANCE MANAGEMENT IN CONSTRUCTION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5617	2015	Ms.I.Mumtaj*2	FAULT ANALYSIS OF VSI FED INDUCTION MOTOR DRIVE USING SPWM	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5618	2015	Ms.L.Maria Subashini1,	A STUDY ON COMPARISON OF STRENGTH PROPERTIES OF FIBRE REINFORCED CONCRETE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5619	2015	Ms.P.Jennifer	Image Retrieval Centred On Inkling	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5620	2015	Ms.P.Jennifer	Bug Tracking System Analysis	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5621	2015	Ms.P.Jennifer	Efficient Alias Resolution using MIDAR	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5622	2015	Ms.P.Jennifer	Improving Data Access Efficiency in social wireless network with cooperative Caching	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5623	2015	Ms.P.Jennifer	Network Security and Management using Hids	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5624	2015	Ms.R.Renita Rxy	Patient Monitoring System Through Mobile Devices	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5625	2015	Ms.R.Renita Rxy*2	Elastic Registration of Cardiac Images Using Automatic Segmentation	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE

5626	2015	Ms.S.Beulah Hemalatha	A SoC Trojan Virus Detection and Correction Using Multiple Monitoring Schemes	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5627	2015	Ms.S.Beulah Hemalatha	Design and Analysis of Dynamic Comparator	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5628	2015	Ms.S.Beulah Hemalatha	Implementation of Multi Protocol Label Switching – Virtual Private Network for Corporate Networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5629	2015	Ms.S.Vinoth Lakshmi	Application of Incremental Relational Fuzzy Subtractive clustering Algorithm for Web Profile mining in Dynamic Environment.	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5630	2015	Ms.S.Vinoth Lakshmi	An Approach in Improving Performance of Efficient Data Dynamics in STaaS using FMT	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5631	2015	Ms.S.Vinoth Lakshmi	MINING INFREQUENT PATTERNS OF DRUGS AND THEIR PIVOTAL EFFECTS TO ASCERTAIN ADVERSE DRUG REACTION SIGNAL PAIRS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5632	2015	Ms.S.Vinoth Lakshmi	Prevention of Phishing using Click Points	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5633	2015	Ms.S.Vinoth Lakshmi	COOPERATIVE PACKET DELIVERY IN WIRELESS NETWORKS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5634	2015	Munniappan, M.	Dpph scavenging activity of Dioscorea Batatas tubers	International Journal of Pharma and Bio Sciences	3.273	CSE
5635	2015	Murali RV, Gnanashanmugam K, Rajasekar L, Kularashmi BS, Saravanan B.	A rare case of impacted supernumerary premolar causing resorption of mandibular first molar.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5636	2015	Murali, R.V., Gnanashanmugam,	A rare case of impacted supernumerary premolar causing resorption of mandibular first molar	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5637	2015	Murali, R.V., Kishorekumar, S., Gnanashanmugam, K., Jayanth, V.	Comparison of frictional resistance of esthetic and semi-esthetic self-ligating brackets	Journal of Pharmacy and Bioallied Sciences	1.851	BIO

5638	2015	Muthiah, N.S., Sandiya, R., Sanitha, Aparna	Evaluation of antioxidant activity of pioglitazone: Hydrogen peroxide scavenging activity (in-vitro method)	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5639	2015	Muthukumaravel .A	Implementation Of Fuzzy Logic For Concurrency Control In CAD	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5640	2015	Muthukumaravel .A	Implementation of artificial neural network and fuzzy logic for concurrency control in CAD data base	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5641	2015	Muthukumaravel .A	Concurrency Control In CAD Using Artificial Neural Network And Fuzzy Logic	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5642	2015	Muthukumaravel .A	Wireless Sensor Network Using Mobile Identification Process In The WAP	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5643	2015	Muthukumaravel .A	Anti-Void Traversal For Wireless Network	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5644	2015	Muthukumaravel .A	A Driving Assistant In Vanet By Using Android Operating System	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5645	2015	Muthumani,	Unusual fracture of maxilla associated with frontal and sphenoid bone fracture: A case report and review of the classification systems of maxillary fracture	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5646	2015	Muthumani, T., Prabu, N., Mohan, R., Maity, A.	One point fixation of zygomatic tripod fractures in the zygomatic buttress through Keen's intraoral approach: A review of 30 cases	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5647	2015	Mythili, S.V., Jamuna Rani, A.	Total antioxidant status and its relation to glycemic control	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5648	2015	Mythili, S.V., Manjuladevi, A.J., Shanthi, B., Kalaiselvi, V.S.	A case report of galactosaemia: Atypical presentation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5649	2015	N. Priya	IMPROVED EMBEDDING FOR LINE BASED MORPHOLOGICAL IMAGES IN DATA HIDING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5650	2015	N. Priya	UNCOVERING WORMHOLE ATTACK IN GEOGRAPHIC ROUTING PROTOCOL WITH PRECLUSION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5651	2015	N. Priya	Security Issues in Cloud Computing –a new approach	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5652	2015	N. Priya	Secured Scheme for Data Reporting in Wireless Sensor Networks Under Dynamic En-Route Environment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5653	2015	N. Priya,	A Simulation Based Security Evaluation through AODV against Black hole Attack in MANET Using Watchdog Module	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5654	2015	N. Sakthi Priya	WEB IMAGE CLASSIFICATION USING SIFT AND SVM	International Journal of Innovative Research in Computer	5.618	CSE



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5655	2015	N. Sakthi Priya	Intrusion Detection And Response System In Manet Using Leader Election Based Mechanism Design Approach	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5656	2015	N. Sakthipriya	A Novel approach for Best Performance in Multi- cloud Environment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5657	2015	N. Sakthipriya	ANANALYSIS OF ANT COLONY SYSTEM AND MAX-MIN ANT SYSTEM WITH TSP INSTANCES	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5658	2015	N. Sakthipriya,	AppIDS- Defending against Multi-tier Web Application Attacks through Intrusion Detection	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5659	2015	N. Sakthipriya,	A Novel approach for Best Performance in Multi- cloud Environment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5660	2015	N. Sakthipriya,	Data sharing across information brokering system infrastructure for Privacy-preserving	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5661	2015	N. Sakthipriya,	A Novel Position based Opportunistic Routing Protocol for Mobile Ad hoc Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5662	2015	N., Babu, N.A., Jimson, S., Priyadharsini, C., Masthan, K.M.K.	Evolution of forensic odontology: An overview	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5663	2015	N., Saravana	Performance comparison of uncoded OFDM & uncoded adaptive OFDM system over AWGN channel	International Journal of Applied Engineering Research	0.881	ETC
5664	2015	N.A., Rajesh, E., Krupaa, J., Gnananandar, G.	Genodermatoses	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5665	2015	N.A., Sankari, S.L., Anitha, N., Mohideen, G.	Aggressive granular cell ameloblastoma: Report of a rare case	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5666	2015	N.A., Vijaya Sai, G.C.	Cavernous hemangioma of the tonsil	International Journal of Pharma and Bio Sciences	3.273	CSE
5667	2015	N.Lenin Rakesh	Design & fabrication of conveyor mechanism for high temperature molten chocolate	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
5668	2015	N.Lenin Rakesh	FINITE ELEMENT ANALYSIS OF COMPOSITE LEAF SPRING FOR AUTOMOTIVE VEHICLE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
5669	2015	N.Lenin Rakesh	DESIGN AND ANALYSIS OF ASHOK LEYLAND CHASSIS FRAME UNDER 25 TON LOADING CONDITION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
5670	2015	N.N., Alam, K.C., Padma, V.	Clinical and etiological profile of new onset focal seizures	International Journal of Pharma and Bio Sciences	3.273	CSE
5671	2015	N.priya	A novel approach in Security For BiomedicalWireless Sensor Networks	International Journal of Innovative Research in Computer	5.618	CSE

				and Communication Engineering		
5672	2015	N.priya	A new approach on Intrusion Detection based on avidity model clonal selection	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5673	2015	N.priya	A Novel approach on Signal Biometric Identification System- using The Fusion of Palmprint and Speech Signal	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5674	2015	N.Rajendran	A Simple Reconfiguration System For Hall Sensor FTC IN BLDC Motor - Based Evs	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5675	2015	N.Rajendran	APWM BASED MULTIPLE OUTPUT ZVS DC/DC CONVERTER	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5676	2015	N.Rajendran	A Simple Reconfiguration of Sensor to Sensor less control In BLDC Motor - Based EVs	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5677	2015	N.Rajendran	A Sensor less Control of SPM Using Fuzzy and ANFIS Technique	JIRAS - Journal of Innovative Research and Solutions	3.546	EEE
5678	2015	N.Ramya	Estimating the Power Delay Product in Adder Circuit	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5679	2015	Nagarajan, A., Masthan,	Oral manifestations of vitiligo	Indian Journal of Dermatology	1.899	MEDICAL
5680	2015	Nagarajan. S1,	Dual- Tap Chopping Stabilizer with Subcyclic AC Soft Switching	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5681	2015	Nagisetty Sridhar.S1	Hardware Implementation of Multilevel DC-Link Inverter supplying Resistive load	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5682	2015	Nair, S., Harish, M.	An unusual cause of fungal pneumonia	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5683	2015	Nakkeeran. S	Fabrication And Testing Of A Solar Water Cooling System	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
5684	2015	Nalini, C.	Preparation of dataset for mining analysis using cancer dataset	International Journal of Pharma and Bio Sciences	3.273	CSE
5685	2015	Nalini, T.	A new re-encryption scheme with improvised delegation mechanism and homomorphic encryption	International Journal of Applied Engineering Research	0.881	IT
5686	2015	Nambi, S.	X-linked adrenoleukodystrophy presenting as attention deficit hyperactivity disorder	Indian Journal of Psychiatry	0.737	MEDICAL

5687	2015	Nandini,	Gestational diabetes mellitus - Its control, maternal and perinatal outcome - A retrospective study in Sri Balaji Medical College Hospital, Chennai, Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5688	2015	Narayanan, S.	Lateral medullary syndrome: A rare case of vertebral aplasia	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5689	2015	Nayar S, Bhuminathan S, Bhat WM, Mahadevan R.	Relationship between occlusal plane and ala-tragus line in dentate individuals: A Clinical pilot study.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5690	2015	Nayar S, Dinakarsamy V, Santhosh S.	Evaluation depth of the curve of Spee in class I, class II, and class III malocclusion: A cross sectional study.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5691	2015	Nayar,	A Paradigm shift in the concept for making dental impressions	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5692	2015	Nayar, S.	Self-perceived need for dental care	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5693	2015	Nayar, S.,	Expanding digits of a maxillofacial prosthodontist	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5694	2015	Nayar, S.,	Correlation between arch form and facial form: A cross sectional study	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5695	2015	Nayar, S.,	Enhanced aesthetics with all ceramics restoration	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5696	2015	Nayar, S.,	Combination restoration in full mouth rehabilitation	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5697	2015	Nayar, S.,	Evaluation depth of the curve of Spee in class I, class II, and class III malocclusion: A cross sectional study	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5698	2015	Nayar, S., Bhuminathan, S.,	Rapid prototyping and stereolithography in dentistry	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5699	2015	Nayar, S., Bhuminathan, S.,	Relationship between occlusal plane and ala-tragus line in dentate individuals: A Clinical pilot study	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5700	2015	Nayar, S., Ganesh,	Fiber reinforced composites in prosthodontics - A systematic review	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5701	2015	Nayar, S., Jayesh,	Loop connectors in dentogenic diastema	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5702	2015	Neelima .K.B, Raji Panduragan	A New TCP For Heterogeneous Wireless Networks	JIRAS - Journal of Innovative Research and Solutions	3.546	ETC
5703	2015	Neelima .K.B, Saravanan .T	Securing Online Password With Multi Authentication Method	JIRAS - Journal of Innovative Research and Solutions	3.546	ETC
5704	2015	Neelima .K.B, Saravanan .T	Advanced Techniques In Digital Image Watermarking	JIRAS - Journal of Innovative Research and Solutions	3.546	ETC
5705	2015	Neelima .K.B, Saravanan .T	A Spiht Algorithm For Efficient Image Compression	JIRAS - Journal of Innovative Research and Solutions	3.546	ETC
5706	2015	Neelima, K.B., Saravanan, T.	Domestic power line carrier communication	International Journal of Applied Engineering Research	0.881	IT
5707	2015	Ngom, B.D., Manikandan, E., Maaza, M.	Free standing diamond-like carbon thin films by PLD for laser based electrons/protons acceleration	Journal of Alloys and Compounds	1.642	MECHT
5708	2015	Nikkath Bushra,	Descend Traversal Prioritization and Ascend Traversal Abstraction based data anonymization over Big Data	International Journal of Applied Engineering Research	0.881	CSE

5709	2015	NIRUBAMA	ESTIMATION OF DOA AND BEAMFORMING FOR WIRELESS NETWORKSM	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5710	2015	NIRUBAMA	A SIMULATION STUDY OF JOINT POWER CONTROLING, SCHEDULING AND ROUTING IN WIRELESS SENSOR NETWORK	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
5711	2015	Nirupama	Over view of the Face and Facial feature detectors based on the Viola-Jones algorithm	International Journal of Applied Engineering Research	0.881	MECH
5712	2015	Nithya, A.S.	Knowledge, attitude and practice of breast self-examination among female patients attending a rural health centre in Kanchipuram District, Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5713	2015	Nivas,	A medical volume segmentation technique using 3d discrete wavelet transform (DWT)	Journal of Theoretical and Applied Information Technology	0.592	CSE
5714	2015	Nivas, M.,	An efficient method for segmentation of CT-SCAN image using multiresolution analysis (MRA)	Journal of Theoretical and Applied Information Technology	0.592	CSE
5715	2015	Noorul Ameen, K.H., Ramakrishnan, C., Kasha, A., Chitradatwant Manikandan, V., Aravind, R.	Interesting case of opalski syndrome a variant of lateral medullary syndrome	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5716	2015	Noorul Ameen, K.H., Ramakrishnan, C., Kasha, A., Chitradatwant Manikandan, V., Aravind, R.	Interesting case of opalski syndrome a variant of lateral medullary syndrome	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5717	2015	O.S., Balakrishnan, G., Thirugnanasambantham, P., Raghavan, S.K., Viswanath, A.K.	Green synthesis of zinc oxysulfide quantum dots using aegle marmelos fruit extract and their cytotoxicity in HeLa cells	RSC Advances	1.95	BIO
5718	2015	Omsakthi,.	Reducing power consumption based on software coding	International Journal of Applied Engineering Research	0.881	CSE
5719	2015	P Thamarai, Saravana priya, B Karthik	Design Of ETC Violation Enforcement System For Nonpayment Vehicle Searching	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
5720	2015	P. DAYAKAR	A STUDY ON LABOUR PRODUCTIVITY MANAGEMENT	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5721	2015	P. Ramya	CONCEALED FINGERPRINT TONING USING EXTENDED FEATURES	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5722	2015	P. Ramya	TRAFFIC MANAGEMENT USING DISTRIBUTED VIDEO STREAMING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5723	2015	P. Saraswathi	AN ANALYSIS ON EMPLOYEE MOTIVATION AND PRODUCTIVITY-EMPIRICAL STUDY	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA

5724	2015	P. Sethupriyan	IMPROVED ADAPTIVE RESPONSE FOR MOBILE ADHOC NETWORK	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5725	2015	P.Gayathri,	DSA MECHANISM FOR SERVICE-BASED APPLICATIONS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5726	2015	P.Gayathri,	AGGREGATING MECHANISM FOR DECISIVE THE ULTIMATE CLASSIFICATION FROM THE ENSEMBLE TO BOOST ACCURACY RATES	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5727	2015	P.Gayathri,	A NOVEL HYBRID METHODOLOGY FOR THE SEGMENTATION OF THE CORONARY ARTERY TREE IN SECOND ANGIOGRAMS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5728	2015	P.Gayathri,	HANDWRITTEN CHARACTER RECOGNITION MISTREATMENT MULTICLASS SVM CLASSIFICATION WITH HYBRID FEATURE EXTRACTION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5729	2015	P.Gayathri,	PYROELECTRIC INFRARED (PIR) SENSOR MONITORING SYSTEM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5730	2015	P.Gayathri,	SMART SHOP SEARCH ANDROID MOBILE APPLICATION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5731	2015	P.Gayathri,	HUMAN MONITORING SYSTEM USING PDA	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5732	2015	P.Gayathri,	IMPROVE A PERFORMANCE OF SYSTEM USING AIMD	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5733	2015	P.Kavitha	An Efficient Mean Shift and Graph Based Image Segmentation	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5734	2015	P.MYVIZHI	LOCALIZED DROMION SOLUTION USING PAINLEVE TRUNCATION APPROACH	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5735	2015	P.MYVIZHI	INTERACTION OF HIGHER ORDER DROMIONS IN (2+1) DIMENSIONAL LONG DISPERSIVE WAVE EQUATION USING PTA	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5736	2015	P.MYVIZHI	TRILINEARIZATION OF (2+1) DIMENSIONAL LONG DISPERSIVE WAVE EQUATION USING PTA	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5737	2015	P.MYVIZHI	SOLVING (2+1) DIMENSIONAL LONG DISPERSIVE WAVE EQUATION USING PTA AND NOVEL EXACT SOLUTIONS OF 2LDW EQUATION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5738	2015	P.NAVEENCHANDRAN	FABRICATION OF ELECTRONIC ASSIST FUEL INJECTION SYSTEM IN TWO STROKE ENGINE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	AUTOMOBILE



5739	2015	P.NAVEENCHANDRAN	DESIGN AND OPTIMIZATION IN ENHANCEMENT OF STABILITY OF MOTOR BIKES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	AUTOMOBILE
5740	2015	P.NAVEENCHANDRAN	DESIGN AND FABRICATION OF ANTI-THEFT STEERING SYSTEM WITH VEHICLE ACCIDENT INFORMATION SYSTEM THROUGH SMS	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	AUTOMOBILE
5741	2015	P.NAVEENCHANDRAN	DESIGN AND FABRICATION OF A GO KART	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	AUTOMOBILE
5742	2015	P.NAVEENCHANDRAN	DESIGN OF AN ELECTRICALLY OPERATED COMPACT VEHICLE FOR PHYSICALLY CHALLENGED	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	AUTOMOBILE
5743	2015	P.NAVEENCHANDRAN	FABRICATION OF ENERGY RECIRCULATION SYSTEM IN ELECTRIC CARS	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	AUTOMOBILE
5744	2015	P.NAVEENCHANDRAN	DUAL POWER GENERATION SYSTEM FOR AUTOMOBILE (THERMOELECTRIC AND EXHAUST GAS POWER GENERATION)	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	AUTOMOBILE
5745	2015	P.Ramya1	A New Scrutiny Method for Medical Likeness Synthesis using mean -mean & min-max algorithms	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5746	2015	P.Ramya1	Tenable Data Access in Untrusted Environment	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5747	2015	P.Ramya1	A Novel Loom for Progress Performance in Miscellany Based Protocol	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5748	2015	P.SENGOTTUVEL,	DESIRABILITY APPROACH OPTIMIZATION IN EDM FOR INCONEL 718	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5749	2015	P.SENGOTTUVEL,	INNOVATION AND CREATIVITY IN EDUCATION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5750	2015	P.SENGOTTUVEL,	MACHINING CHARACTERISTICS ANALYSIS ON EDM FOR INCONEL 718 MATERIAL USING COPPER ELECTRODE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5751	2015	P.SENGOTTUVEL,	PERFORMANCE, EMISSION AND COMBUSTION CHARACTERISTICS OF A CI ENGINE USING LPG AND RICE BRAN OIL IN DUAL FUEL MODE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
5752	2015	P.Sengottuvel, P.Vijayabalan	PERFORMANCE AND EMISSION OF A LPG DIESEL DUAL FUEL ENGINE WITH GLOW PLUG	JIRAS - Journal of Innovative Research and Solutions	3.546	MECHT
5753	2015	P.Sengottuvel, P.Vijayabalan	PERFORMANCE, EMISSION AND COMBUSTION CHARACTERISTICS OF A CI ENGINE USING LPG AND RICE BRAN OIL IN DUAL FUEL MODE	JIRAS - Journal of Innovative Research and Solutions	3.546	MECHT

5754	2015	P.Sethupriyan	Ordinary Distribution Circulated Reckoning Technique With Equivalent Totaling Paths Used Efficient Multi Standard Transform Core Sustaining Standards	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5755	2015	P.Thamarai	Differential Power Analysis (DPA) Resistant Logic design for Secure Integrated Circuits	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
5756	2015	P.Thamarai, B.Karthik, E.Bharath Kumaran	Dynamic Power Reduction and Cross Talk Delay Minimization using Bus Encoding Technique	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
5757	2015	P.Thilagavathi	CATEGORIZATION OF WEB CONTENT BASED ON SOCIAL EMOTIONS USING DATA MINING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5758	2015	P.Thilagavathi	Detection of Denial of Service(DDOS) Attack in Wireless Network	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5759	2015	Padma V, Anand NN, Gurukul SM, Javid SM, Prasad A, Arun S.	Health problems and stress in Information Technology and Business Process Outsourcing employees.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5760	2015	Padma,	Prevalence of thyroid dysfunction in type 2 diabetic patients	International Journal of Pharma and Bio Sciences	3.273	CSE
5761	2015	Padma, V.	Correlation with serum melatonin levels to the prevalence of Type II Diabetes Mellitus in born blind subjects	International Journal of Pharma and Bio Sciences	3.273	CSE
5762	2015	Padma, V., Anand,	Health problems and stress in Information Technology and Business Process Outsourcing employees	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5763	2015	Padma, V., Prasad, A., Alam, K.C., Javid, M.S.A.S.M.	Serum uric acid in new and recent onset primary hypertension	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5764	2015	Padmavathy, K., Mahalakshmi, K., Venkatesh, A., Vivekanandhan, P., Subbiya, A., Sukumaran, V.G.	Pantoprazole - does it enhance the antibacterial efficacy of calcium hydroxide against Enterococcus Faecalis?	International Journal of Pharma and Bio Sciences	3.273	CSE
5765	2015	Padmavathy, K., Praveen, S.,	Clinico-microbiological investigation of catheter associated urinary tract infection by enterococcus faecalis: VanA genotype	Journal of Clinical and Diagnostic Research	1.545	MED
5766	2015	Padminii, K.,	Quality work life ‘ In medical field	International Journal of Pharmacy and Technology	2.216	BIO
5767	2015	Palaniandavan, S., Bhargavi, M.V.	An unusual presentation of pseudo pancreatic cyst	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5768	2015	Palaniandavan, S., Sakthi Selvakumar, S.	An unusual presentation of Myasthenia gravis	International Journal of Pharma and Bio Sciences	3.273	CSE

5769	2015	Pandurangan, K., Krishnappan,	Anti-inflammatory effect of certain dimethoxy flavones	Inflammopharmacology	1.165	MBA
5770	2015	Pandurangan, M.	Studies on helicobacter pylori in asymptomatic children	International Journal of Pharma and Bio Sciences	3.273	CSE
5771	2015	Parijatham, B.O., Ganapathy, H.	A case of intestinal MALToma with co-existent tuberculosis and Peutz-Jeghers polyp	Journal of Postgraduate Medicine	0.827	MED
5772	2015	Parimalam K, Dinesh DK, Thomas J.	Vitiligo delimiting dermatophyte infection.	Indian J Dermatol. 2015	1.33	MEDICAL
5773	2015	Parimalam, K., Dinesh, D.K., Thomas, J.	Vitiligo delimiting dermatophyte infection	Indian Journal of Dermatology	1.899	MEDICAL
5774	2015	Parimalam, K., Dinesh, D.K., Thomas, J.	Vitiligo delimiting dermatophyte infection	Indian Journal of Dermatology	1.899	MEDICAL
5775	2015	Parveen, S., Kumar, C.N., Swathi, S.	Macrolide resistance in Streptococcus species	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5776	2015	Pattnaik, S., Anand, N., Chandrasekaran,	Clinical and antimicrobial efficacy of a controlled-release device containing chlorhexidine in the treatment of chronic periodontitis	European Journal of Clinical Microbiology and Infectious Diseases	1.106	MEDICAL
5777	2015	Pavan Kumar, K.V., Nirmal Ghosh	Green synthesis of zinc oxysulfide quantum dots using aegle marmelos fruit extract and their cytotoxicity in HeLa cells	RSC Advances	1.95	BIO
5778	2015	Philip, S.	Pharmacological review of pazhampuli (garcineagummi-cutta)-a herbal drug	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5779	2015	Philip, S., Bharathy, N., Ramesh, V., Kumar, C., Swathi, S., Kumar, A.A.	Antioxidant status in neonatal jaundice before and after phototherapy	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5780	2015	Philips, S., Kumar, C.K., Vaithyanandane, V., Sasikala, C.	Serum fructosamine a better indicator than glycated hemoglobin for monitoring gestational diabetes mellitus	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5781	2015	Philomina, S.,	Maximum demand control using Ad-hoc network to avoid grid failure	International Journal of Applied Engineering Research	0.881	CSE
5782	2015	Poorana Priya, P.	Changes in platelet indices in patients with Rheumatoid arthritis - A cross sectional study	International Journal of Pharma and Bio Sciences	3.273	CSE
5783	2015	Prabhu, K., Sivaram, E.	Estimation of serum homocysteine level in women with polycystic ovarian syndrome (PCOS) - A case control study	International Journal of Pharma and Bio Sciences	3.273	CSE
5784	2015	Prakash	Nasal rhinosporidiosis with an atypical presentation	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5785	2015	Prakash M, Carlton JJ.	Nasal rhinosporidiosis with an atypical presentation.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5786	2015	Prakash M, Johnny JC.	Rhinosporidiosis and the pond.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5787	2015	Prakash M, Johnny JC.	Whats special in a child's larynx?	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5788	2015	Prakash M, Johnny JC.	Intra cranial complications of tuberculous otitis media.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5789	2015	Prakash M, Johnny JC.	Things you don't learn in medical school: Caduceus.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5790	2015	Prakash,	Things you don't learn in medical school: Caduceus	Journal of Pharmacy and Bioallied Sciences	1.851	BIO

5791	2015	Prakash,	Whats special in a child's larynx?	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5792	2015	Prakash,	Intra cranial complications of tuberculous otitis media	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5793	2015	Prakash, D., Ebenezer,	Surgical removal of an odontome: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5794	2015	Prakash,,	Rhinosporidiosis and the pond	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5795	2015	Prasanna.D	ADAPTIVE CRUISE WITH ANTI STEERING CONTROL USING WSN	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5796	2015	Prathiba Rajalakshmi P, Srinivasan K.	Gastrointestinal manifestations of Henoch-Schonlein purpura: A report of two cases.	World J Radiol. 2015	2.02	MEDICAL
5797	2015	Preethe Paddmanabhan, Bagvad Gita, SC Chandrasekaran		Indian Journal of Multidisciplinary Dentistry	3.685	Periodontics & Public Health Dentistry
5798	2015	Premkumar S	Simulation and Analysis of Power Sharing in Residential Hybrid Energy System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5799	2015	Premkumar S	A High Step-Up DC–DC Converter for Photovoltaic Applications	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5800	2015	Premkumar S	Switching control of Dual Active Bridge AC/DC Converter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5801	2015	Premnath. S, Dhanasekar.S, Kamesh. P, Rajesh.S	GEAR TYPE HAND INJECTION MOULDING MACHINE	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
5802	2015	Prince, P., Rani Hemamalini, R., Kumar, S.	Seizure detection by classification of EEG signals based on DWT reconstruction error and CWT using a novel wavelet	Biomedical Research (India)	0.551	CSE
5803	2015	Priya MP, Dharmic S, Kar A, Suryanarayana V.	An unusual case of pseudochylothorax.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5804	2015	Priya Packialatha	EFFICIENT SCHEDULING POLICY FOR DELAY TOLERANT NETWORK USING STORE CARRY FORWARD PROTOCOLS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5805	2015	Priya, M.P.,	An unusual case of pseudochylothorax	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5806	2015	Prof. S. Ravindhar	Experimental Study on Special Concrete by Replacement of Aggregates with ‘Quarry Dust’ and ‘Broken Glass’	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5807	2015	Prof. S. Ravindhar	PRODUCTION OF AN ARTIFICIAL SOIL FROM DOMESTIC & INDUSTRIAL WASTES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5808	2015	Prof. S. Ravindhar	Overview of Base Isolation Technique for Earthquake Resistant Buildings	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL

5809	2015	Prof. S. Ravindhar	STRENGTH AND DURABILITY PROPERTIES OF CONCRETE CONTAINING QUARRY ROCK DUST AS FINE AGGREGATE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CIVIL
5810	2015	Prof.N.Ravi	A SoC Trojan Virus Detection and Correction Using Multiple Monitoring Schemes	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5811	2015	Purushothaman .S	Implementation Of Fuzzy Logic For Concurrency Control In CAD	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5812	2015	Purushothaman .S	Implementation of artificial neural network and fuzzy logic for concurrency control in CAD data base	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5813	2015	Purushothaman .S	Concurrency Control In CAD Using Artificial Neural Network And Fuzzy Logic	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
5814	2015	r, V., Balakrishnan, K., Asir, R.V.D., Sragunar, B.	Immediate placement of endosseous implants into the extraction sockets	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5815	2015	R. Karthikeyan	EIGHTH CENTURY TAMIL CHARACTER RECOGNITION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5816	2015	R. Raja	LOW COST PERSONNEL SAFETY DRESS FOR CLEANING TANKS FILLED WITH TOXIC GASES	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
5817	2015	R. Raja	MULTICRITERIA DECISION METHOD AND DEA IN FLOOR ENVIRONMENT	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
5818	2015	R. Sabarish	EXPERIMENTAL INVESTIGATION OF HEAT TRANSFER ANALYSIS ON NANO GRAPHENE COATED EXTENDED SURFACE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
5819	2015	R. Sabarish	ELECTRONICALLY SENSED HYDRALUIC CLUTCH – A REVIEW	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
5820	2015	R. Sabarish	ELECTRONICALLY SENSED HYDRALUIC CLUTCH – A REVIEW	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
5821	2015	R. Sree Latha	Structural dynamics of MHC class II HLA-DR molecules: a theoretical perspective.	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5822	2015	R. Udayakumar	Efficient Beaconing and Mobility Prediction for GPSR Protocol in MANETs	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5823	2015	R. Udayakumar	A Study on Fraud detection techniques Techniques: Credit Card	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5824	2015	R. Udayakumar	A Protected Multi Authorizing Reprogramming protocol for Wireless Sensor Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5825	2015	R., Eladi, P.B., Gopikrishnan, M.	Pull-in voltage study of various structured Cantilever and Fixed-Fixed beam models using COMSOL multiphysics	Indian Journal of Science and Technology	1.302	ECE



5826	2015	R., Manjula Devi, A.J., Shanthi, B.	Case report-acetaminophen poisoning	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5827	2015	R., Ramalingam, R., Menezes, G	A case report and literature review of Fanconi Anemia (FA) diagnosed by genetic testing	Italian Journal of Pediatrics	1.045	MED
5828	2015	R., Santhosh, S.	Fiber reinforced composites in prosthodontics - A systematic review	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5829	2015	R., Srikumar, R., Vijay Kumar, R.	Effect of triphala on noise stress induced alteration in glucocorticoid and carbohydrate metabolism	International Journal of Pharma and Bio Sciences	3.273	CSE
5830	2015	R.Geetha	GENERATION OF PERSONALIZED ONTOLOGY BASED ON TREATMENT SCHEMES UTILIZING SEMANTICS RULES.	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5831	2015	R.KALPANA DEVI	KINETICS OF OXIDATION OF AROMATIC ANIL BY PYRIDINIUM DICHROMATE – STUDY OF THE EFFECTS OXIDANTS, SUBSTRATE, SOLVENT AND PERCHLORIC ACID	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
5832	2015	R.KALPANA DEVI	STUDY OF THE EFFECTS SODIUM PERCHLORATE , MANGANEIOUS SULPHATE AND TEMPERATURE ON THE KINETICS OF OXIDATION OF AROMATIC ANIL BY PYRIDINIUM DICHROMATE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
5833	2015	R.KALPANA DEVI	OS ( VIII) CATALYSED OXIDATION OF SCHIFF BASE BY CHLORAMINE – T IN AQUEOUS ACETIC ACID MEDIUM – KINETIC STUDY	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
5834	2015	R.KALPANA DEVI	KINETICS OF OS(VIII ) CATALYSED OXIDATION OF BENZALDEHYDE ANILS BY PDC – STUDY OF THE EFFECTS OF PYRIDINIUM DICHROMATE , SUBSTRATE , PERCHLORIC ACID AND OSMIUM TETRAOXIDE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
5835	2015	R.KALPANA DEVI	KINETICS OF OXIDATION OF AROMATIC ANIL BY PYRIDINIUM DICHROMATE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
5836	2015	R.KALPANA DEVI	KINETIC STUDY OF THE EFFECT OF PERCHLORIC ACID , SODIUM PERCHLORATE SODIUM CHLORIDE , P -TOLUENESULPHANAMIDEAND TEMPERATURE ON THE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM

			OS(VIII)CATALYSED OXIDATION OF SCHIFF BASE BY CHLORAMINE-T IN AQUEOUS ACETIC ACID MEDIUM			
5837	2015	R.KALPANA DEVI	OS ( VIII ) CATALYSED OXIDATION OF SCHIFF BASE BY CHLORAMINE – T IN AQUEOUS ACETIC ACID MEDIUM – KINETIC STUDY OF THE EFFECT OF OXIDANT , SUBSTRATE , SOLVENT AND CATALYST	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
5838	2015	R.KALPANA DEVI	KINETICS OF OXIDATION OF SCHIFF BASE BY CHLORAMINE –T CATALYSED BY MIXTURE OF OS ( VIII) AND RU (III)	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
5839	2015	R.Karthikeyan	A Web Based Queries Search Key Word For Spatial Objects.	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5840	2015	R.Karthikeyan	A Pipelined Fft Architecture For 4 Parallel Feed Forward Implementation Of Fpga	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5841	2015	R.Karthikeyan	Cryptography Based Solutions For Web IBC Security	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5842	2015	R.Karthikeyan	An Multipath Knowledgebased Search algorithm for User Profile Matching	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5843	2015	R.Karthikeyan	A study for spatial approximate string queries in both the Euclidean space and Road networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5844	2015	R.Karthikeyan	An Mining Procedure For Location Based Information With User Profile	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5845	2015	R.Karthikeyan1	A STUDY OF WIRELESS COMMUNICATION USING MULTIPLE ALGORITHM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5846	2015	R.Karthikeyan1	AN APPLYING ASSOCIATION RULE MINING IN EDUCATION MANAGEMENT SYSTEMS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5847	2015	R.Karthikeyan1	AN RECOGNISED DATAMINING ALGORTIHM FOR E-LEARNING SYSTEM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5848	2015	R.Kavitha,	proficient IMAGE COMPRESSION USING THE WAVELET TRANSFORM AND FUZZY C-MEANS CLUSTERING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5849	2015	R.Kavitha,	habitual untimely exposure OF MALARIAL PARASITES USING intellectual ALGORITHM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5850	2015	R.Kavitha,	AObliging Proxy-Client Hoarding System for On Demand Video Gushing	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5851	2015	R.Kavitha,	A Non-Linear indoctrination Model to reduce the Data Recovery and Effecting	International Journal of Innovative Research in Computer	5.618	CSE

			Cost in Cloud Atmosphere	and Communication Engineering		
5852	2015	R.Sripriya1	SVM Controlled Single Phase Five Level Inverter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5853	2015	R.Subashini	Multipath secure routing for intrusion to heterogeneous wireless sensor networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5854	2015	R.SUGANYA	MOLAR POLARIZATION OF BINARY MIXTURE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5855	2015	R.SUGANYA	Effect Of Ionization Energy In The Presence Of Magnetic Field	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5856	2015	R.SUGANYA	Magnetic Field Induced Metal-Insulator Transition in Silicon	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5857	2015	R.Velavan	NANO TECHNOLOGY IN ELECTRONIC DEVICES AND COMPUTER	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5858	2015	R.Velavan	A THEORITICAL STUDY OF EXPERIMENTAL ANALYSIS ULTRASONIC INTERFEROMETER	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5859	2015	Radha Krishnan, A., Arun, S.	An interesting case of dysphagia	International Journal of Pharma and Bio Sciences	3.273	CSE
5860	2015	Raj, K.M.	Significance of corneal arcus	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5861	2015	Raja Saranya Gopi	TRANSINFORMER – An integrated system for health monitoring of Power Transformers	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5862	2015	Raja Saranya Gopi1	Design and Analysis of Dynamic Comparator	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5863	2015	Rajalakshmi,	DNA adducts-chemical addons	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5864	2015	Rajalakshmi, P., Murugan, G.	Duplication of gall bladder: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5865	2015	Rajan, K.	Performance analysis of heat transfer and effectiveness on laminar flow with effect of various flow rates	International Journal of ChemTech Research	0.552	CHEM

5866	2015	Rajasekar, L., Kularashmi, B.S., Saravanan, B.	A rare case of impacted supernumerary premolar causing resorption of mandibular first molar	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5867	2015	Rajasree,	Morphology and morphometric analysis of human foetal liver related with gestational age of the foetus in South India population	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5868	2015	Rajasulochana,	Identification of microorganisms in stagnant water - A note	Journal of Chemical and Pharmaceutical Sciences	1.51	BIO
5869	2015	Rajasulochana,.	Potential ligand for plasmodium malaria and a potential diphenylurea drug target through docking analysis of the protein	International Journal of Pharmacy and Technology	2.216	BIO
5870	2015	Rajathi, G.,	Preference of lecture methodology	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5871	2015	Rajendran, D., Karthikeyan,	Morphology and morphometry of placenta	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5872	2015	Rajendran, R., Ramalingam, R., Menezes, G.A., Shirley, A.S., Lee, S.J., Seong, M.-W., Park, S.S., Seol, D., Seo, S.H.	A case report and literature review of Fanconi Anemia (FA) diagnosed by genetic testing	Italian Journal of Pediatrics	1.045	MED
5873	2015	Rajesh	Comparative study of validity indices for clustering over ill-structured datasets	International Journal of Applied Engineering Research	0.881	CSE
5874	2015	Rajesh E, Jimson S, Masthan KM, Balachander N.	Ghost cell lesions.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5875	2015	Rajesh E, Sankari LS, Malathi L, Krupaa JR.	Naturally occurring products in cancer therapy.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
5876	2015	Rajesh, B., Sangeetha, K.	Sterno-costo-chondro-coracoidan muscle - a case report	International Journal of Pharma and Bio Sciences	3.273	CSE
5877	2015	Rajesh, E., Jimson,	Ghost cell lesions	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5878	2015	Rajesh, E., Krupaa, R., Kasthuri, M.	Burning mouth syndrome	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5879	2015	Rajesh, E., Sankari,	Naturally occurring products in cancer therapy	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5880	2015	Rajeswari, R.	Study of serum resistin level in essential hypertension	International Journal of Pharmacy and Technology	2.216	BIO
5881	2015	RAJIN	ENHANCED SECURE DISTRIBUTED SYSTEM IMPLEMENTING PROXY RE-ENCRYPTION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5882	2015	Rajiv S, Jerobin J, Saranya V, Nainawat M, Sharma A, Makwana P, Gayathri C, Bharath L, Singh M, Kumar M, Mukherjee A, Chandrasekaran N.	Comparative cytotoxicity and genotoxicity of cobalt (II, III) oxide, iron (III) oxide, silicon dioxide, and aluminum oxide nanoparticles on human lymphocytes in vitro.	Hum Exp Toxicol. 2015	1.41	MEDICAL
5883	2015	Rama .A	Preventing Black Hole Attack In Manets	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA

5884	2015	Rama .A,	Image Analysis and partitioning for FPGA implementation of Image Restoration	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5885	2015	Ramakrishnan, C., Dhandapani, E.,	An interesting case of dysphagia	International Journal of Pharma and Bio Sciences	3.273	CSE
5886	2015	Ramakrishnan, M.	An efficient method for segmentation of CT-SCAN image using multiresolution analysis (MRA)	Journal of Theoretical and Applied Information Technology	0.592	CSE
5887	2015	Ramakrishnan, M.	A medical volume segmentation technique using 3d discrete wavelet transform (DWT)	Journal of Theoretical and Applied Information Technology	0.592	CSE
5888	2015	Ramakrishnan, M.	Equipped search results using machine learning from web databases	Research Journal of Applied Sciences, Engineering and Technology	0.569	MECH
5889	2015	Ramalingam, A.J., Santhanam, L.,	Detection of extended spectrum beta-lactamases in Pseudomonas aeruginosa isolates in a tertiary care hospital	Journal of Applied Pharmaceutical Science	1.537	MED
5890	2015	Ramalingam, M.	Systematised epidermal nevus - A case report	Journal of Clinical and Diagnostic Research	1.545	MED
5891	2015	RAMANATHAN	A Novel d-q control of DDPMSG in WECS for enhanced performance characteristics.	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5892	2015	RAMANATHAN	OPTIMUM SWITCHING ANGLE PREDICTION FOR SWITCHED RELUCTANCE MACHINE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5893	2015	RAMANATHAN	Solar Energy Tracking Method for Simple Photovoltaic Applications	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5894	2015	RAMANATHAN	AN IMPROVED METHOD OF BRUSHLESS DC MOTORS WITH TORQUE CONSTANT ESTIMATION FOR HOME	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5895	2015	Ramesh	PHOTOCONDUCTIVITY AND FT-RAMAN STUDY OF CADMIUM SULPHATE DOPED L - THREONINE DIHYDROGEN PHOSPHATE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5896	2015	Ramesh, M., Gopinath, M.	A brief analysis on conduction mode of bridgeless single ended primary inductance converter	International Journal of Applied Engineering Research	0.881	CSE
5897	2015	Ramesh, R., George amal jose, A., Anand, J.	Maximum demand control using Ad-hoc network to avoid grid failure	International Journal of Applied Engineering Research	0.881	CSE
5898	2015	Ramesh, S.	Isolated Severe Bilateral Bronchomalacia: Correspondence	Indian Journal of Pediatrics	1.647	MEDICAL
5899	2015	Ramesh, S.	Preschool Wheeze is Not Asthma: A Clinical Dilemma – Correspondence	Indian Journal of Pediatrics	1.647	MEDICAL
5900	2015	Ramesh, S.,	Leptospiral pneumonia and septic shock: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5901	2015	Ramesh, S., Hariprasath, S.,	Single umbilical artery	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5902	2015	Ramesh, V., Sridhar, M.P., Sasikala, C.	Antioxidant activity of ethanolic extract of Tinospora cordifolia on N-	Journal of Pharmacy and Bioallied Sciences	1.851	BIO



			nitrosodiethylamine (diethylnitrosamine) induced liver cancer in male Wister albino rats			
5903	2015	Ramkumar,	Lateral medullary syndrome: A rare case of vertebral aplasia	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5904	2015	Ramya N.	Recognition System for Security and Surveillance Application	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5905	2015	Ramya Shree,	A case of recurrent atypical eclampsia with recurrent pregnancy loss and management in present pregnancy	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5906	2015	Rao, M.R.K., Hayagreva Kumar,	Phytochemical analysis and antioxidant efficacy of the resin of bombax ceiba (Salmali)	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
5907	2015	Rao, M.R.K., Prabhu, K., Kalaiselvi, V.S., Saranya, Y.	Identification of active biomolecules in Saraswatarishtam (An ayurvedic preparation) by GC-MS analysis	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
5908	2015	RATHIKA.C	Density of states of an electron gas in Lower Dimensions	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5909	2015	RATHIKA.C	COMPARATIVE STUDY ON EIGEN VALUES AND POLARISATION IN 2D AND 3D HYDROGEN ATOMS	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5910	2015	RATHIKA.C	EFFECT OF METEROLOGICAL PARAMETERS ON SURFACE OZONE CONCENTRATION IN VADASERY, KANYAKUMARI DISTRICT	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5911	2015	RATHIKA.C	THEORETICAL STUDY ABOUT THE SPECIFIC HEAT CAPACITY OF DIFFERENT METALS FOR DIFFERENT TEMPERATURES IN THREE DIMENSIONS	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5912	2015	Rathnakumar, K., Sasikala, C.	Intraocular pressure changes during follicular and luteal phases of menstrual cycle	International Journal of Pharma and Bio Sciences	3.273	CSE
5913	2015	Ravi, A., Jai Prabhu,	Identification of active biomolecules in Saraswatarishtam (An ayurvedic preparation) by GC-MS analysis	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
5914	2015	Ravi, R., Rajalakshmi, Seshadhri, Nithya, Karthik	A cross sectional study to assess the relationship between obesity and type 2 diabetes among rural population in Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5915	2015	Ravisekar, P., Saranya, R.,	Serum uric acid level in thyroid disorders	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5916	2015	Ravishankar K.S., Aravind,	Rectal prolapse: A case series analysis	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5917	2015	Ravishankar K.S., Aravind, Pattabi, S., Yatheendranathan, G.D., Jeeva, M.	Rectal prolapse: A case series analysis	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO

5918	2015	Ravishankar, K.S., Kannan, R.,	A rare case of benign cystic peritoneal mesothelioma	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5919	2015	Ravishankar, K.S., Pattabi, S.,	Incidental retroperitoneal ancient schwannoma	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5920	2015	Ravishankar, K.S., Raju, S.S., Gopinath, G.	Breast cancer in Chennai: Where do we stand and where do we go?: A mini review article	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5921	2015	Ravishankar, K.S., Saravanan, G.,	An interesting right iliac fossa mass	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5922	2015	Rebba	Identification of microorganisms in stagnant water - A note	Journal of Chemical and Pharmaceutical Sciences	1.51	BIO
5923	2015	Rebecca, L.J., Kumar, G., Kumar, J.	Isolation and characterisation of phosphate solubilising bacteria from different soil	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
5924	2015	Reddy, A.S., Ramyaa	A clinical study of retinoblastoma	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5925	2015	Reddy, P.A.S., Kumar, V.C.	Significance of corneal arcus	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5926	2015	Renuga, S., Lakshmi, K.,	Bacterial isolates causing septicemia and their antibiotic susceptibility pattern in a Tertiary Care Hospital	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5927	2015	Revathy, A.R.	Detection of acute and recent HIV infection by proviral DNA PCR assay	International Journal of Pharma and Bio Sciences	3.273	CSE
5928	2015	Revathy, A.R.	A study on oesophageal candidiasis in HIV negative individuals	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5929	2015	Revathy.PL1,	Z Source Full Bridge Inverter and Matrix Converter for Non-Linear AC Load	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5930	2015	rishnakumar, T., Gireeshan, M.G.	Anti-collision vehicles	International Journal of Pharmacy and Technology	2.216	BIO
5931	2015	Rizvi, S.A.,	Domestic power line carrier communication	International Journal of Applied Engineering Research	0.881	IT
5932	2015	Roshni, J.,	A rare combination of neurofibromatosis and fibrous dysplasia	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5933	2015	Roy, A.	Isolation and screening of antibiotic producing bacteria against multi-drug resistant (MDR) clinical isolates	International Journal of Pharmacy and Technology	2.216	BIO
5934	2015	S Shyam Sundar1, S Ragavendar Jayesh2, Sharmila Hussain3	Association of matrix metalloproteinase 1 gene promoter mutation and residual ridge resorption in edentulous patients of South Indian origin	Indian Journal of Multidisciplinary Dentistry	3.685	Prosthodontics
5935	2015	S. Arulselvi	An Efficient Implementation of Fir Filter on FPGA Using Micro Programmed	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE

			Controller			
5936	2015	S. Arulselvi, B.Karthik, T.V.U.Kiran Kumar	Monitoring Of Cardiac Patients by Gait Feedback Using Bluetooth Technology	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
5937	2015	S. Brintha Rajakumari,	Study on Data Quality Mining	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5938	2015	S. DHIVYA	DETERMINATION OF THE PERCENTAGE OF FAT IN MILK	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
5939	2015	S. Gunasekaran	Dynamic Stability Improvement of an Integrated Grid-Connected Wind Farm Using a STATCOM	JIRAS - Journal of Innovative Research and Solutions	3.546	EEE
5940	2015	S. Manavalan	Concept Design Of Injection Mould Tool For A Fluid Reservoir Top Body	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
5941	2015	S. Manavalan, R.J. Golden Renjith	BIO DIESEL PRODUCTION - Overview	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
5942	2015	S. Manavalan,R. Gopinath	Mechanical Behaviour of Aluminium Metal Matrix Composite	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
5943	2015	S. ManickavasagamI	Implementation of Sixth Sense Technology for Control Purpose	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5944	2015	S. Pothumani	Sequential Probability Ratio for Detection of Mobile Replica Node Attacks in WSN	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5945	2015	S. Senthilkumar	A Wireless Gas Leakage & Level Detection with Auto Renewal System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
5946	2015	S. Sherine	PERFORMANCE EVALUATION OF VSI BASED ACTIVE FILTER AND PASSIVE FILTERS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5947	2015	S. Sherine	PERFORMANCE EVALUATION OF CSI BASED ACTIVE FILTER AND PASSIVE FILTERS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5948	2015	S. Sherine	PERFORMANCE EVALUATION OF PWM BASED CSI ACTIVE FILTER AND PASSIVE FILTERS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5949	2015	S. Sri Gowthem	Design Of Eeack Protocol For Partial Dropping In Watchdog Security Scheme	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5950	2015	S. Sri Gowthem	POWER SAVE USING INTELLIGENT STREET METHOD	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5951	2015	S. Sri Gowthem	Smart Appointment Reservation System	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE

5952	2015	S. SriGowthem	Protected Data Storage and Forwarding in the Storage Systems Based on Alternate – Re-encryption Scheme	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5953	2015	S. SriGowthem	AN ADAPTIVE STEGNOGRAPHY METHOD FOR HIDING MESSAGE USING LSB MATCHING ALGORITHM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5954	2015	S. SriGowthem	Information Hiding in Video Files using Message Prediction	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5955	2015	S. SriGowthem	HISTOGRAM BASED REVERSIBLE DATA HIDING USING DIFFERENCE-PAIR-MAPPING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5956	2015	S. SriGowthem	EFFICIENT DATA TRANSMIT IN MANET USING PROACTIVE SOURCE ROUTING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5957	2015	S. SUDHAA	EVOLUTION AND EXISTENCE OF HIGGS BOSON	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	PHYSICS
5958	2015	S. Thirumavalavan, K.Mani	DESIGN AND FABRICATION OF SOLAR TROUGH COLLECTOR	JIRAS - Journal of Innovative Research and Solutions	3.546	MECH
5959	2015	S. Vanangamudi , M. Pradeep Kumar	EXPERIMENTAL STUDY OF DOUBLE POINT CUTTING TOOL ON FEED FORCE DURING TURNING OF MILD STEEL BAR	International Journal of Mechanical Engineering and Technology (IJMET)	8.81	AUTO
5960	2015	S. Vanangamudi , M. Pradeep Kumar	Experimental Study on Surface Roughness in MS Bar by using Double Point Cutting Tool in Turning	International Journal on Recent and Innovation Trends in Computing and Communication	5.8	AUTO
5961	2015	S., Arun, R., Masthan, K.M.K., Malathi, L., Rajesh, E.	Serum ferritin level and red blood cell parameters in healthy controls and chronic periodontitis patients	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5962	2015	S., Bera, S.	Adaptation difficulties among immigrants	International Journal of Social Psychiatry	0.825	MED
5963	2015	S., Masthan, K.M.K., Balachander, N.	Ghost cell lesions	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5964	2015	S., Masthan, K.M.K., Jacobina, J.	Role of DNA profiling in forensic odontology	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5965	2015	S., Masthan, K.M.K., Jacobina, J.	Circulating tumor cells in oral squamous cell carcinoma-an enigma or reality?	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5966	2015	S., Ramesh, V., Kumar, C.N., Swathi, S.	A comparative study on serum lipoprotein (a) and lipid profile between rheumatoid arthritis patients and normal subjects	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5967	2015	S.Aarthisuriya	Control Strategy for Power Flow Management in a PV System	JIRAS - Journal of Innovative Research and Solutions	3.546	EEE
5968	2015	S.Aishwarya	MINING INFREQUENT PATTERNS OF DRUGS AND THEIR PIVOTAL EFFECTS TO ASCERTAIN ADVERSE DRUG REACTION SIGNAL PAIRS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5969	2015	S.ARUN S.VANANGAMUDI	DESIGN AND OPTIMIZATION IN ENHANCEMENT OF STABILITY OF MOTOR BIKES	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	AUTOMOBILE

5970	2015	S.BEULAH HEMALATHA	INTELLIGENT INFORMATION SYSTEM FOR DRIVER	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5971	2015	S.Brintha Rajakumari,	Review on Sixth Sense Technology	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5972	2015	S.K., Saraswathi, K., Nirupa, S.	A rare case of impacted huge cervical fibroid delivered using a blade of obstetric outlet forceps	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
5973	2015	S.Kannan	IMPROVED EMBEDDING FOR LINE BASED MORPHOLOGICAL IMAGES IN DATA HIDING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5974	2015	S.Kannan	VIDEO SURVEILLANCE FOR SMART PHONES WITH SMS ALERT USING BACKGROUND SUBTRACTION ALGORITHM	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5975	2015	S.Kannan	E-BIOMETRIC AUTHENTICATION FOR SMART DEVICES	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5976	2015	S.M., Padma, V.	An unusual cause of acute interstitial nephritis	International Journal of Pharma and Bio Sciences	3.273	CSE
5977	2015	S.Manimala	PROCESS FAILURE RECOVERY MECHANISM FOR COMPUTATIONAL GRID ENVIRONMENT	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5978	2015	S.Nagarajan1	FAULT ANALYSIS OF VSI FED INDUCTION MOTOR DRIVE USING SPWM	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5979	2015	S.Nakkeeran	STUDY OF HEAT PIPE COOLING IN A MACHINING PROCESS	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MECH
5980	2015	S.Nakkeeran	TO CARRY OUT ANALYSIS OF NATURAL CONVECTION OVER A FLAT PLATE	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MECH
5981	2015	S.P., Manigandan, T., Elumalai, M., Cholan, P., Kaur, R.	Benefits of Aloe vera in dentistry	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
5982	2015	S.P.Vijayaragavan	A novel DC-DC Converter For an Autonomous Photovoltaic Water Pumping System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5983	2015	S.P.Vijayaragavan	Efficient Trust Establishment in Delay-Tolerant Networks Based on iTrust Protocol	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5984	2015	S.P.Vijayaragavan	A New Interleaved Three LEVEL AC–DC Converter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5985	2015	S.P.Vijayaragavan	Efficient Maintenance of Uncertain Databases	International Journal of Advanced Research in Electrical,	5.016	EEE



				Electronics and Instrumentation Engineering		
5986	2015	S.Philomina	Hand Talk: Intelligent Sign Language Recognition for Deaf and Dumb	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
5987	2015	S.Pothumani	A Survey on Applications of Iwd Algorithm	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5988	2015	S.Pothumani,	Solving Complex Combinatorial Problem Using Tabu Search	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5989	2015	S.Pothumani,	Restoring connectivity of wireless networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5990	2015	S.Pothumani,	An Analysis of New Optimization Algorithm for Different Combinatorial Problems	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5991	2015	S.Pothumani,	A SECURE AUTHENTICATION METHOD BY USING VIRTUAL OBJECTS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5992	2015	S.Pothumani,	A New Authentication Method By Using Sequence Of User Interactions	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5993	2015	S.Pothumani,	An Enhanced Solution for Traffic in Wireless Systems	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5994	2015	S.Pothumani,	Solving Problems of Library Management System	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
5995	2015	S.Prabhakaran	An Efficient Mean Shift and Graph Based Image Segmentation	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
5996	2015	S.PRAKASH	HIGH EFFICIENCY AC-AC POWER ELECTRONIC CONVERTER APPLIED TO DOMESTIC INDUCTION HEATING	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5997	2015	S.PRAKASH	NON-ISOLATED LLC RESONANT CONVERTER	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5998	2015	S.PRAKASH	WIRELESS WIND TURBINE MONITORING USING ARDUINO	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
5999	2015	S.PRAKASH	NONISOLATED HIGH VOLTAGE GAIN DC-DC CONVERTERS BASED ON SSC AND VMC	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
6000	2015	S.PRAKASH	PERFORMANCE EVALUATION OF CSI BASED ACTIVE FILTER AND PASSIVE FILTERS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
6001	2015	S.PRAKASH	PERFORMANCE EVALUATION OF PWM BASED CSI ACTIVE FILTER AND PASSIVE FILTERS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE

6002	2015	S.PRAKASH	A novel DC-DC Converter For an Autonomous Photovoltaic Water Pumping System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
6003	2015	S.PRAKASH	Efficient Trust Establishment in Delay-Tolerant Networks Based on iTrust Protocol	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
6004	2015	S.PRAKASH	A New Interleaved Three LEVEL AC–DC Converter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
6005	2015	S.PRAKASH	Efficient Maintenance of Uncertain Databases	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
6006	2015	S.Raja shree	TRAFFIC MANAGEMENT USING DISTRIBUTED VIDEO STREAMING	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
6007	2015	S.Raja shree	CONCESSION ON ALLOCATION OF REPORT IN CLOUD USING ASPECT BASED CRYPTOGRAPHY	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
6008	2015	S.Ramamoorthy, S P vijayaragavan	A NEW TECHNIQUE FOR ELIMINATION OF HARMONICS USING THREE PHASE SHUNT ACTIVE FILTER	JIRAS - Journal of Innovative Research and Solutions	3.546	EEE
6009	2015	S.RUKMANI	MICROWAVE SYNTHESIS OF AMINO-PYRIMIDINES- FT-IR SPECTRUM	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
6010	2015	S.SARAVANA	UASN LOCALIZATION AND TRACKING APPROACH FOR AN UNDERWATER MEDIUM	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6011	2015	S.SARAVANA	SPEECH RECOGNITION FOR PHYSICALLY CHALLENGEABLE USING SONOGRAM TECHNIQUES	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6012	2015	S.SARAVANA	DC–DC BUCK CONVERTER WITH THREE-LEVEL ZVSACTIVE CLAMPING	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6013	2015	S.Saravana Kumar	ANALYSIS OF SECURED ENERGY EFFICIENT KEY MANAGEMENT IN WORMHOLE ATTACK	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
6014	2015	S.Saravana Kumar	A Study on Awareness and impact of micro-financial schemes in the J&K State Cooperative Bank Ltd.	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
6015	2015	S.Saravana Kumar	EFFECTIVE GRADE PLANNING AND INSTANT CLOUD STORAGE PROVISIONING	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
6016	2015	S.SATHEA SREE	Privacy Awareusing Temporal Role Based Access Control Model	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
6017	2015	S.Sivajothi Kavitha	A Wireless Gas Leakage & Level Detection with Auto Renewal System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE

6018	2015	S.Sivajothi Kavitha	PCS Based Vehicle Collision Avoidance and Communication System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
6019	2015	S.SRIDEVI	VOICE CONTROLLED ROBOT WITH OBJECT DETECTION AND VIDEO	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
6020	2015	S.SRIDEVI	BOTTLENECK ANALYSIS OF AN AUTOMOBILE INDUSTRY COMPONENT	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
6021	2015	S.SRIDEVI	FIRE FIGHTING ROBOT	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECHT
6022	2015	S.Sridevi G.Manikandan	DEVELOPMENT OF AN AIR CONDITIONING SYSTEM USING EXHAUST GAS ENERGY	JIRAS - Journal of Innovative Research and Solutions	3.546	MECHT
6023	2015	S.Sridevi G.Manikandan	POWERED LIMB FOR AMPUTATED PERSON	JIRAS - Journal of Innovative Research and Solutions	3.546	MECHT
6024	2015	s.syed sulaiman	A NEW CONTROL SCHEME TO IMPROVE DPFC PERFORMANCE DURING SERIES CONVERTER FAILURE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
6025	2015	S.U.Sumathi1	Brain Tumor Classification using Probabilistic Neural Network	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
6026	2015	S.UMASHANKARI	MICROWAVE SYNTHESIS OF AMINO-PYRIMIDINES- FT-IR SPECTRUM	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	CHEM
6027	2015	S.Vijayalatha	EMERGING TRENDS AND CHALLENGES IN CORPORATE SOCIAL RESPONSIBILITY- INDIA	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
6028	2015	S.Vinodha	Auxiliary Switch Based HF-ZCS Resonant Dc-Dc Converter	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
6029	2015	S.Vinothlakshmi,	SELF- CONFIGURATION OF WCDS IN WIRELESS SENSOR NETWORK USING NEURAL NETWORK TECHNIQUE	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
6030	2015	Saikumar, C., Illamani, V.	Detection of extended spectrum beta-lactamases in Pseudomonas aeruginosa isolates in a tertiary care hospital	Journal of Applied Pharmaceutical Science	1.537	MED
6031	2015	Saikumar, P.	Current concepts in secondary hemostasis	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6032	2015	Sakari SL, Jimson S, Masthan KM, Jacobina J.	Role of DNA profiling in forensic odontology.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
6033	2015	Sakari, S.L., Jimson,	Role of DNA profiling in forensic odontology	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6034	2015	Sakthi Selva Kumar,	An unusual presentation of pseudo pancreatic cyst	Research Journal of Pharmaceutical, Biological and	0.77	BIO

				Chemical Sciences		
6035	2015	Sakthi Selva Kumar, S., Bhargavi,	Scleroderma overlap syndrome: A rare case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6036	2015	Salini, S., Ramesh,	Hypothyroidism with scholastic excellence	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6037	2015	Samuel, T., Devi, M.	Factor v leiden mutation – A rare case of young stroke	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
6038	2015	Sandhya Rani,	Phenotypic detection of metallo beta lactamase producing pseudomonas aeruginosa in wounds	International Journal of Pharma and Bio Sciences	3.273	CSE
6039	2015	Sandiya, R.,	Dpph scavenging activity of Dioscorea Batatas tubers	International Journal of Pharma and Bio Sciences	3.273	CSE
6040	2015	Sankar, L.S., Narayanasamy, A.B., Elumalai, R.	Oral manifestations of vitiligo	Indian Journal of Dermatology	1.899	MEDICAL
6041	2015	Sankara Narayanan,	Pancreatic divisum: A rare case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6042	2015	Sankari SL, Babu NA, Rajesh E, Kasthuri M.	Apoptosis in immune-mediated diseases.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
6043	2015	Sankari SL, Gayathri K, Balachander N, Malathi L.	Candida in potentially malignant oral disorders.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
6044	2015	Sankari, S.L., Babu,	Apoptosis in immune-mediated diseases	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6045	2015	Sankari, S.L., Gayathri, K.,	Candida in potentially malignant oral disorders	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6046	2015	Sankari, S.L., Malathi, L., Karthick, R.	Fibrous dysplasia-recent concepts	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6047	2015	Sankari, S.L., Priyadharsini, C.	Leukoplakia: A short review on malignant potential	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6048	2015	Saranya.T	UNCOVERING WORMHOLE ATTACK IN GEOGRAPHIC ROUTING PROTOCOL WITH PRECLUSION	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
6049	2015	Saraswathi, K.	Fetal urinary ascites - A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6050	2015	Saraswathi, K., Nirupa, S.	Supra ventricular tachycardia in a pregnant woman with wolff-parkinson-white syndrome	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6051	2015	Saravanan .T ,Naveen Ganesh .A	RF Circularly Polarized Patch Antenna For Effective Communication To Measure Heart Beat Rate Of The Person	JIRAS - Journal of Innovative Research and Solutions	3.546	ETC
6052	2015	Saravanan .T,	LOPTDF & OTDF formulation for ATC with line outage contingencies	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6053	2015	Saravanan .T, Karthikkanna .V	Cluster Based Wireless Sensor Network Using Leach Protocol	JIRAS - Journal of Innovative Research and Solutions	3.546	ETC

6054	2015	Saravanan .T, Kodeeswaran .M	UASN localization and tracking approach for an Underwater medium	JIRAS - Journal of Innovative Research and Solutions	3.546	ETC
6055	2015	Saravanan .T, Srinivasan .V	MHDE Algorithm For Hydrothermal Scheduling	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6056	2015	Saravanan .T, Srinivasan .V	Overview Of Particle Swarm Optimization	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6057	2015	Saravanan .T, Uma Maheswari .M	Speech Recognition For Physically Challengeable Using Sonogram Techniques	JIRAS - Journal of Innovative Research and Solutions	3.546	ETC
6058	2015	Saravanan, B., Sukumar, M.R., Tajir, T.F.	Gnathological splint therapy in temporomandibular joint disorder	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6059	2015	Saravanan, T.	Biometric IRIS recognition based age estimation in security systems	International Journal of Applied Engineering Research	0.881	ETC
6060	2015	Saritha .G - Sairam Institute of Technology	MHDE Algorithm For Hydrothermal Scheduling	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6061	2015	Saritha .G - Sairam Institute of Technology	Overview Of Particle Swarm Optimization	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6062	2015	Sarkar	Adaptation difficulties among immigrants	International Journal of Social Psychiatry	0.825	MED
6063	2015	Sarkar S, Bera S.	Adaptation difficulties among immigrants.	Int J Soc Psychiatry. 2015	1.15	MEDICAL
6064	2015	Sarkar, S.	Treating your own students: Ethical challenges for mental health professionals	Medical Teacher	1.388	MED
6065	2015	Sarkar, S.,	Mobile SMS reminders for increasing medication adherence	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
6066	2015	Sarraswathi, K.	Pregnancy associated with ovarian mucinous cystadenoma: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6067	2015	Sarraswathi, K., Kalavathy, V.	Study of 100 cases of gestational diabetes in Sree Balaji Medical College and Hospital (SBMCH), Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6068	2015	Sasikumar, K., Abilash Rinald.,	Distal tibia fractures treated with posterior plating through posterolateral approach	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6069	2015	Sasikumar, K., Venkatachalam, K.,	Kienbock's disease in a 23yr old male: A case report and review of the literature	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6070	2015	Satheeshwaran, U.,	Biometric IRIS recognition based age estimation in security systems	International Journal of Applied Engineering Research	0.881	ECE
6071	2015	Sathya Priya, B., Johnson,	The relative position of greater palatine foramen in dried human adult unsexed skull bones	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6072	2015	Sathyanarayanan,	Declining multi inverter-based total harmonic distortion with the aid of hybrid optimisation technique	IET Science, Measurement and Technology	1.248	CIVIL
6073	2015	Sathyaseelan, B., Manikandan, E.,	Enhanced visible photoluminescent and structural properties of ZnO/KIT-6	Journal of Alloys and Compounds	1.642	MECHT



			nanoporous materials for white light emitting diode (w-LED) application			
6074	2015	Satyanarayana .K	Implementation Of Cloud Computing In The Department Of Archaeology	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
6075	2015	Savitha, A.K., Gopalakrishnan, S.,	A study on prevalence of pre - hypertension among adult population in a rural area of Kancheepuram district, Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6076	2015	Sekaran, G., Ramachandran, U., Ravi, R., Pandurangan, M.K.	Taboos related to dog bite in an urban area of Kancheepuram district of Tamil Nadu, India	Journal of Clinical and Diagnostic Research	1.545	MED
6077	2015	Selvapriya S	A Modified Personalized Web Information Gathering using   Ontology	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
6078	2015	Selvaraj, A., Gayathri, S.	Incidence of bradycardia in premedicated and non - premedicated patients undergoing inguinal hernia surgery	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6079	2015	Selvaraj, A., Uma, Chandhar, V.	Prospective randomized comparative evaluation of the clinical performance of IGEL LMA and PROSEAL LMA in patients undergoing elective surgeries	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6080	2015	Selvi, V.S., Devaki, P., Jayakumari, Kumar, M.	Free androgen status between oligomenorrheic and eumenorrheic adolescence girls- it's comparison	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6081	2015	Sendhil Mourougane, S.	Reducing power consumption based on software coding	International Journal of Applied Engineering Research	0.881	CSE
6082	2015	Senthil Kumar, P.K., Elavarasi,	Pull-in voltage study of various structured Cantilever and Fixed-Fixed beam models using COMSOL multiphysics	Indian Journal of Science and Technology	1.302	ECE
6083	2015	Senthilkumar, C.B.	A study on stress management of the staff of the co operative banks of Tamil Nadu, India	International Journal of Pharmacy and Technology	2.216	BIO
6084	2015	Senthilkumar, S., Purushothaman, K.,	Evaluation of statistical study of droplet fragmentation in CI engine under lower injection velocity	International Journal of Applied Engineering Research	0.881	MECH
6085	2015	Shalini, S., Vidyasree,	Impact and effect of nosocomial infections: A review	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6086	2015	Shanmugapriyan, Ebenezer, V., Dakir, A., Balakrishnan, Jacob, J.	Nitrousoxide as a conscious sedative in minor oral surgical procedure	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6087	2015	Shanthi .E	Image Analysis and partitioning for FPGA implementation of Image Restoration	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
6088	2015	Shanthi .E	Frequency of Buses Determination Model and Bus Schedule in Chennai Metro Transport for ITS Based System	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA, CSE
6089	2015	Shanthi .E,	Preventing Black Hole Attack In Manets	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA

6090	2015	Shanthi .E, Nalini .C,	A Methodology for the Development of Hash Tables	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA, CSE, IT
6091	2015	Shanthi, B., Rajini	Factor v leiden mutation â€™ A rare case of young stroke	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
6092	2015	Sharmila, D.	Antimicrobial effects of aqueous butanolic extract of Saraca Indica (Linn).	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6093	2015	Sharmila, D.,	Phytochemical analysis of various extracts of Pongamia glabra	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
6094	2015	Shashidhar, G.,	Over view of the Face and Facial feature detectors based on the Violaâ€™Jones algorithm	International Journal of Applied Engineering Research	0.881	MECH
6095	2015	Shilpa, S.	The incidence of cysts and tumors associated with impacted third molars	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6096	2015	Shiva Govindan, K.P., Basha,	A comparative study on serum lipoprotein (a) and lipid profile between rheumatoid arthritis patients and normal subjects	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6097	2015	Sidhu Ganesh, R., Prathiba	Duplication of gall bladder: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6098	2015	Silambarasan. T	Identification and Cholesterol Estimation of Skin Using Hand Pattern Image	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6099	2015	Silambarasan. T	Bio-Processing Using MSP430 Low Power Embedded Systems	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6100	2015	Silambarasan. T	Improving The Mean Time In A Wireless Systems Using Automaton Technique	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6101	2015	Silambarasan. T	Image Compression using Double Wavelet Transform and SIFT Transform	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6102	2015	Silambarasan. T	Wimax Based Bio-signal Processing Using MSP430 Low Power Embedded Systems	JIRAS - Journal of Innovative Research and Solutions	3.546	ETC
6103	2015	Singh, R.	Antimicrobial effects of aqueous butanolic extract of Saraca Indica (Linn).	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6104	2015	Singla, M., Subbiya,	Comparison of the anaesthetic efficacy of different volumes of 4% articaine (1.8 and 3.6 mL) as supplemental buccal infiltration after failed inferior alveolar nerve block	International Endodontic Journal	1.332	CHEM
6105	2015	Siva Ilango,	X-linked adrenoleukodystrophy presenting as attention deficit hyperactivity disorder	Indian Journal of Psychiatry	0.737	MEDICAL

6106	2015	Sivagurunathan,	Adolescent health: Present status and its related programmes in India. Are we in the right direction?	Journal of Clinical and Diagnostic Research	1.545	MED
6107	2015	Sivakumar, B.G.,	Design & developent of intelligent wheelchair	ARPN Journal of Engineering and Applied Sciences	0.546	MECH
6108	2015	Sivakumar, K.,	Performance analysis of heat transfer and effectiveness on laminar flow with effect of various flow rates	International Journal of ChemTech Research	0.552	CHEM
6109	2015	Sivakumar, K., Kennedy, J., Maaza, M.	Enhanced visible photoluminescent and structural properties of ZnO/KIT-6 nanoporous materials for white light emitting diode (w-LED) application	Journal of Alloys and Compounds	1.642	MECH
6110	2015	Sivashankar, P., Seshadri, H.	Mobile SMS reminders for increasing medication adherence	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
6111	2015	Sivasubramanian, S.	A novel method of security and privacy for personal medical record and DICOM images in cloud computing	ARPN Journal of Engineering and Applied Sciences	0.546	CSE
6112	2015	Sofia Mercy, K.,	Fetal urinary ascites - A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6113	2015	Solomon PJ, Margaret P, Rajendran R, Ramalingam R, Menezes GA, Shirley AS, Lee SJ, Seong MW, Park SS, Seol D, Seo SH.	A case report and literature review of Fanconi Anemia (FA) diagnosed by genetic testing.	Ital J Pediatr. 2015	1.52	MEDICAL
6114	2015	Solomon, P.J., Margaret, P.,	A case report and literature review of Fanconi Anemia (FA) diagnosed by genetic testing	Italian Journal of Pediatrics	1.045	MED
6115	2015	Solomon, P.J., Margaret, P., Rajendran,	A case report and literature review of Fanconi Anemia (FA) diagnosed by genetic testing	Italian Journal of Pediatrics	1.045	MED
6116	2015	Sowmiya S M	Efficient dynamic resource management in cloud	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
6117	2015	Sowmiya V	CURSOR MOVEMENT USING EYEBALL MOTION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	BM
6118	2015	Sree Ranjani, S., Lenka, S., Jimson, S.	Comparative Effects of Clonidine and Adrenaline with Lignocaine During Maxillary Infiltration Anaesthesia for Dental Extraction	Journal of Clinical and Diagnostic Research	1.545	MED
6119	2015	Sridhar Raja .D	Key Management And Authentication In Cooperative Cache Using Wireless Networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
6120	2015	Sridhar Raja .D	On The Determination of a Low Cost K-Connected Network	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
6121	2015	Sridhar Raja .D	Modelling And Time Domain Analysis Of Speed Control For Ac Inducton Motor Using Space Vector PWM	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I

6122	2015	Sridhar,	Sterno-costo-chondro-coracoidan muscle - a case report	International Journal of Pharma and Bio Sciences	3.273	CSE
6123	2015	Srinivasan .	Technical Limitations, Advantages & Application of SMES Technology	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6124	2015	Srinivasan .V	Time management technique to manage stress among software professionals.	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA, MECH
6125	2015	Srinivasan .V	LOPTDF & OTDF formulation for ATC with line outage contingencies	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6126	2015	Srinivasan .V,	Analysis Of Nickel Lead- Lead Mixed Sprit Servotherm In EDMA of MONEL 600TM	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH, MBA
6127	2015	Srinivasan .V,	A Study Analysis Of Static Load Charecteristics On Hydrostatic Bearing With Variable Pressure And Temperature	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
6128	2015	Srinivasan .V,	Renewable Energy Using Simulation Technique	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
6129	2015	Srinivasan AP, Parijatham BO, Ganapathy H.	A case of intestinal MALToma with co-existent tuberculosis and Peutz-Jeghers polyp.	J Postgrad Med. 2015	1.54	MEDICAL
6130	2015	Srinivasan AP, Parijatham BO, Ganapathy H.	A case of intestinal MALToma with co-existent tuberculosis and Peutz-Jeghers polyp.	J Postgrad Med. 2015	1.54	MEDICAL
6131	2015	Srinivasan, A.P.	A case of intestinal MALToma with co-existent tuberculosis and Peutz-Jeghers polyp	Journal of Postgraduate Medicine	0.827	MED
6132	2015	Srinivasan, M., Blackburn, C.,	Literature-based discovery of salivary biomarkers for type 2 diabetes mellitus	Biomarker Insights	0.705	BIO
6133	2015	Subha, L.,	A clinical study of retinoblastoma	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6134	2015	Subramani, R., Umadevi,	A cross sectional study to assess the relationship between obesity and type 2 diabetes among rural population in Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6135	2015	Subramanian,	Current concepts in secondary hemostasis	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6136	2015	Subramanian, V., Subramanyan, R.	Anti-inflammatory effect of certain dimethoxy flavones	Inflammopharmacology	1.165	MBA
6137	2015	Sudhagar, K.	Design & developent of intelligent wheelchair	ARPN Journal of Engineering and Applied Sciences	0.546	MECH
6138	2015	Suganthi, S.,	A study on stress management of the staff of the co operative banks of Tamil Nadu, India	International Journal of Pharmacy and Technology	2.216	BIO
6139	2015	Suguna Sivakumar, E.	Comparative study in early neonates with septicemia by blood culture, staining techniques and C â€™ reactive protein (CRP)	Journal of Clinical and Diagnostic Research	1.545	MED
6140	2015	Suguna, E.,	Detection of acute and recent HIV infection by proviral DNA PCR assay	International Journal of Pharma and Bio Sciences	3.273	CSE

6141	2015	Sumathi S	Efficiently Tolerating Peer to Peer Fault Internet Based Video Streaming	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
6142	2015	Sumathi S	Improving Data Access Efficiency in social wireless network with cooperative Caching	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
6143	2015	Sumathi,	Effect of severe hyperhomocysteinemia secondary to pernicious anemia in young acute coronary syndrome	International Journal of Pharma and Bio Sciences	3.273	CSE
6144	2015	Sumathy	EFFECTIVE GRADE PLANNING AND INSTANT CLOUD STORAGE PROVISIONING	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MBA
6145	2015	Sumitha, R.,	Innovative management of nasal septal hematoma in an infant	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6146	2015	Sundararaj, M., Elangovan, S., Rathakrishnan, E.	Mixing characteristics of elliptical and rectangular subsonic jets with swirling co-flow	International Journal of Turbo and Jet Engines	0.846	CSE
6147	2015	Surala, S.D., Saraswathi, K.	Gestational diabetes mellitus - Its control, maternal and perinatal outcome - A retrospective study in Sri Balaji Medical College Hospital, Chennai, Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6148	2015	Suresh Babu	Data Mining Using SAS Enterprise Miner – A Case Study Approach	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
6149	2015	Suresh Babu	An Implementation Of Web Personalization Using Web Mining Techniques	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
6150	2015	Suresh, M., Abraham, T.A., .	Pantoprazole - does it enhance the antibacterial efficacy of calcium hydroxide against Enterococcus Faecalis?	International Journal of Pharma and Bio Sciences	3.273	CSE
6151	2015	Suresh1	Power optimization of EPC Class-1 Gen- RFID Sensory Tags	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
6152	2015	Suryaprabha,	Bacteriological profile of periodontitis in diabetic patients attending dental OPD	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6153	2015	Swathi, S.	Phenotypic detection of metallo beta lactamase producing pseudomonas aeruginosa in wounds	International Journal of Pharma and Bio Sciences	3.273	CSE
6154	2015	Syed Sulaiman.	Multi Input DC-DC Boost Converter for Hybrid Solar System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
6155	2015	T. HariPrasadh	Network Security and Management using Hids	International Journal of Innovative Research in Computer and Communication Engineering	5.618	MCA
6156	2015	T. P. Meikandaan	REVIEW ON STRENGTHENING OF RC-BEAMS USING CFRP	International Journal of Innovative Research in Science,	5.442	CIVIL



			LAMINATES	Engineering and Technolog		
6157	2015	T., Johnson, W.M.S., Kavimani, M., Manikanta Reddy, V.	Morphology and morphometry of placenta	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6158	2015	T.Kavitha	DATA ROUTING FOR IN-NETWORK AGGREGATION IN WSN	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
6159	2015	T.Nalini J. Rathanaa Ranjeni	A Survey on Fuzzy Based Fast Query For Data Retrieval	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
6160	2015	T.Nalini,	Genetic Algorithm Based Multicast Routing Used In Mobile Ad Hoc Networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
6161	2015	T.Nalini,	Memory Conservation Mining Algorithm for Frequent Itemsets Generation	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
6162	2015	T.R., Saraswathi, K.	A case of recurrent atypical eclampsia with recurrent pregnancy loss and management in present pregnancy	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6163	2015	T.Ramkumar	Controller Design Approach for Stability Enhancement in Wind Generation systems	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
6164	2015	T.Ramkumar	Control of Electromagnetic Interference in High Power Drives	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
6165	2015	T.Renuka devi	SECURE MULTIPARTY PROTOCOL FOR DATA PRIVACY IN DISTRIBUTED ENVIRONMENT	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
6166	2015	T.S. Anandhi	Design and Simulation of High Step-Up DC–DC Converter for Solar panel Application	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
6167	2015	T.V.U.Kiran Kumar, B.Karthik, S. Arulselvi	Monitoring and Location Tracking by Integrating GSM and GPS	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
6168	2015	T.V.U.Kiran Kumar, B.Karthik, S.P.Vijayaragavan	Synchronizer for QPSK Demodulation using Carrier and Clock Recovery - Phase Locked Loop	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
6169	2015	T.V.U.Kiran Kumar, S. Arulselvi, B.Karthik	Hand Talk Sign Gesture Recognition for Hear and Speak Impairment People	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
6170	2015	Tamil Selvi	Modification Of Accumulator Based On Weight Patterns	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE

6171	2015	Tamizharasi .G, Kathiresan .S	Sustainable And Cleaner Engines Using Negative Pressure Supercharging	JIRAS - Journal of Innovative Research and Solutions	3.546	ETC
6172	2015	Tamizharasi .G, Kathiresan .S	Estimation Of Physical Properties Of Micro Specimen At Various Temperatures	JIRAS - Journal of Innovative Research and Solutions	3.546	ETC
6173	2015	Thamarai. P, R.Charles	Multi-Core Processor Cache Hierarchy Design	JIRAS - Journal of Innovative Research and Solutions	3.546	ECE
6174	2015	Thema, F.T., Beukes, P.,	Free standing diamond-like carbon thin films by PLD for laser based electrons/protons acceleration	Journal of Alloys and Compounds	1.642	MECH
6175	2015	Thomas, J., Dineshkumar, D.	Histology of psoriatic erythroderma in infants: Analytical study of eight cases	Indian Journal of Dermatology	1.899	MEDICAL
6176	2015	Thumjaa, A., Kumar, D.P.	Bilateral secondary spontaneous pneumothorax in a child with pulmonary tuberculosis	International Journal of Pharma and Bio Sciences	3.273	CSE
6177	2015	Thumjaa, A., Madhan Kumar, M.,	A new born with dandy walker malformation - A rare presentation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6178	2015	Udhayakumarapandian,.	Enhancing the accuracy OF SVM classifiers with kernel and parameter training	International Journal of Pharma and Bio Sciences	3.273	CSE
6179	2015	Umadevi, R., Udayshankar, P.M.	A study on prevalence of pre - hypertension among adult population in a rural area of Kancheepuram district, Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6180	2015	Usama Abdur Rahman	Secured Image Recovery and Data Extraction Using Reversible Data Hiding	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
6181	2015	Usama Abdur Rahman	Sequential Probability Ratio for Detection of Mobile Replica Node Attacks in WSN	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
6182	2015	Uthiravelu P, Saravanan A, Kumar CK, Vaithiyanandane V.	Pulmonary function test in formalin exposed and nonexposed subjects: A comparative study.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
6183	2015	Uthiravelu, P., Paneerselvam, S.,	The diffusing lung capacity in formalin exposed and non exposed subjects - a comparative study	International Journal of Pharma and Bio Sciences	3.273	CSE
6184	2015	Uthiravelu, P., Saravanan, A.,	Pulmonary function test in formalin exposed and nonexposed subjects: A comparative study	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6185	2015	V, Saravanan .T	Technical Limitations, Advantages & Application of SMES Technology	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6186	2015	V. Jayalakshmi	Hardware Implementation of Fuzzy Controller Based PFC Cuk Converter Fed BLDC Motor Drive	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
6187	2015	V. Jayalakshmi	Simulation of An Interline Dynamic Voltage Restoring and Displacement Factor Controlling Device (IVDFC)	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE

6188	2015	V. Jayalakshmi	HYBRID SOURCE AND HYBRID ENERGY STORAGE FOR WIND TURBINE GENERATING SYSTEMS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
6189	2015	V. Jayalakshmi	IMPLEMENTATION OF OPTIMAL POWER FLOW IN MICROGRIDS WITH ENERGY STORAGE	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
6190	2015	V.Hemalatha	Low Complexity Precoding of BICMB-OFDM-SG For Wireless Broadband System	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
6191	2015	V.Hemalatha1	EBG Structure with Meandered Bridge for UWB Applications	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
6192	2015	V.Jamuna	Voltage Control Scheme for Induction motor Drive using Space Vector Modulation	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EIE
6193	2015	V.Jayalakshmi	DESIGN OF LCL –T RESONANT CONVERTER	JIRAS - Journal of Innovative Research and Solutions	3.546	EEE
6194	2015	V.Jose ananth vino	DESIGN ANALYSIS AND OPTIMIZATION OF PISTON FOR 4-STROKE PETROL ENGINE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
6195	2015	V.Jose ananth vino	DESIGN AND ANALYSIS OF PROPELLER SHAFT	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
6196	2015	V.Jose ananth vino	DESIGN AND ANALYSIS OF ASHOK LEYLAND CHASSIS FRAME UNDER 25 TON LOADING CONDITION	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
6197	2015	V.Jose ananth vino	TO CARRY OUT ANALYSIS OF NATURAL CONVECTION OVER A FLAT PLATE	International Journal of Innovative Research in Science, Engineering and Technolog	5.442	MECH
6198	2015	V.Khanna	An Multipath Knowledgebased Search algorithm for User Profile Matching	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
6199	2015	V.Khanna	A study for spatial approximate string queries in both the Euclidean space and Road networks	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
6200	2015	V.Khanna	An Mining Procedure For Location Based Information With User Profile	International Journal of Innovative Research in Computer and Communication Engineering	5.618	CSE
6201	2015	V.S.Priscilla	An Efficient Traffic Analysis Based On Enhanced Loose Virtual Clustering For Power Heterogeneous Manets	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE
6202	2015	V.S.Priscilla	Digital PWM Controller for Multilevel Inverter using FPGA Technique	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ECE

6203	2015	V.Srinivasan	TECHNICAL LIMITATIONS, ADVANTAGES & APPLICATION OF SMES TECHNOLOGY	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6204	2015	V.Srinivasan	LOPTDF & OTDF formulation for ATC with line outage contingencies	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	ETC
6205	2015	Vasudevan, K., Gopalakrishnan, K.,	Ph dependent structural, morphological and optical properties of pristine Zinc Oxide (ZnO) nanocrystals	International Journal of ChemTech Research	0.552	CHEM
6206	2015	Vasuki, R.	Chemical characterization of neem leaf extracts and its fungitoxic effect on certain plant pathogens	International Journal of Pharmacy and Technology	2.216	BIO
6207	2015	Vasuki, R., Krishnakumar, T.	Smart system for constant flow of electricity from jumbo urine	International Journal of Pharmacy and Technology	2.216	BIO
6208	2015	Vathsala, .	A detailed study of sutural bones in South Indian skulls	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6209	2015	Vathsala, V.	Preference of lecture methodology	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6210	2015	Vathsala, V., Antony, J.,	Performance based estimation of cranial capacity, cephalic index, BMI etc. in 1st MBBS students	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6211	2015	Vatsaldutt pandey, S.	A comparative study of LDPE degradating bacteria from polythene dumped garbage	International Journal of Pharmacy and Technology	2.216	BIO
6212	2015	Veluswami, D., Ambigai Meena,	A study on prevalence of phenyl thiocarbamide (PTC) taste blindness among obese individuals	Journal of Clinical and Diagnostic Research	1.545	MED
6213	2015	Venkadesh, M., Chandra Sekar, A.	Study on implementing web services using JAVA spring with eclipse and apache Tomcat	International Journal of Applied Engineering Research	0.881	CSE
6214	2015	Venkata Krishnan,	A simple ear splint for microtia patients	Indian Journal of Dental Research	0.767	DENTAL
6215	2015	Venkateshwaran, Dinakarsamy, V.	Loop connectors in dentogenic diastema	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6216	2015	Venkatraman, I., Ravindran	A rare combination of neurofibromatosis and fibrous dysplasia	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6217	2015	Venkatraman, K.	Heart and lung sounds transmission and analysis for anesthetist aid	International Journal of PharmTech Research	0.548	BIO
6218	2015	Venkatraman, K., Sundaresan	Designing of electronic cardiac events recorder	International Journal of Pharmacy and Technology	2.216	BIO
6219	2015	Venkatraman, K., Vasuki, R.	Bioremediation of sugar mill effluent by immobilized bacterial consortium	International Journal of Pharmacy and Technology	2.216	BIO
6220	2015	Vidhya Logini, T., Shanthi,	Altered homeostasis of thyroid hormones in critically ill patients	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO

6221	2015	Vidhya,	Incidence of bradycardia in premedicated and non - premedicated patients undergoing inguinal hernia surgery	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6222	2015	Vidhya, V., Shanthi, .	Comparison of second and third generation thyroid assays	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6223	2015	Vidhyashree, M.D., Raveendran, S.R.,	A review of family and social determinants of children's eating patterns and diet quality	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6224	2015	Vignesh Kumaran, C.R., Saranya, S., Shaalini, C.	A new born with dandy walker malformation - A rare presentation	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6225	2015	Vignesh, Nayar, S., Bhuminathan,	Comparative evaluation of the three different surface treatments - Conventional, laser and Nano technology methods in enhancing the surface characteristics of commercially pure titanium discs and their effects on cell adhesion: An in vitro study	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6226	2015	Vigneshwaran, T., Beulah Hemalatha, S.	Design of power aware on chip embedded memory based FSM encoding in FPGA	International Journal of Applied Engineering Research	0.881	ECE
6227	2015	Vigneswaran, A.T.,	The incidence of cysts and tumors associated with impacted third molars	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6228	2015	Vigneswaran, T.,	Treatment of calcifying epithelial odontogenic tumor/Pindborg tumor by a conservative surgical method	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6229	2015	Vijayalakshmi, G.	Synchronous bilateral breast tumour of different histology: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6230	2015	Vijayan T	Glaucoma Recognition and Segmentation Using FeedForward Neural Network and Optical physics	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
6231	2015	Vijayan T	AN EFFICIENT DCT COMPUTATIONAL ALGORITHM SUITABLE FOR VLSI IMPLEMENTATION	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
6232	2015	Vijayan T	MODELLING AND TIME DOMAIN ANALYSIS OF SPEED CONTROL FOR AC INDUCTON MOTOR USING SPACE VECTOR PWM	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
6233	2015	Vijayan T	Topological Design of computer communication networks	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
6234	2015	Vijayan T	ON THE NUMBERING OF NODES IN A COMPUTER COMMUNICATION NETWORK	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
6235	2015	Vijayan T	On The Determination of a Low Cost K-Connected Network	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
6236	2015	Vijayan, D.S.,	Flexural behavior of reinforced and pre-stressed concrete beam using finite element method	International Journal of Applied Engineering Research	0.881	CIVIL



6237	2015	Vijayan. T	An Efficient DCT Computational Algorithm Suitable For VLSI Implementation	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
6238	2015	Vijayan. T	Modelling And Time Domain Analysis Of Speed Control For Ac Induction Motor Using Space Vector PWM	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	E&I
6239	2015	Vijayanarasimhan, V., Jeffrey Navin Raj, S., Sivakumar, A.	Distal tibia fractures treated with posterior plating through posterolateral approach	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6240	2015	Vijayasekaran, D.	Hypothyroidism with scholastic excellence	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6241	2015	VIJAYKUMAR	COOPERATIVE PACKET DELIVERY IN WIRELESS NETWORKS	International Journal of Innovative Research in Computer and Communication Engineering	5.618	IT
6242	2015	Vinayagam, R., Gita,	Traumatic impaction of foreign body in the mucobuccal fold of lower anterior region in the oral cavity: A chance finding	Journal of Indian Society of Periodontology	0.81	DENT
6243	2015	Vinod .S	DESIGN OF DC TO DC CONVERTER FOR HYBRID WIND SOLAR ENERGY SYSTEM	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
6244	2015	Vinod.S	Study of SVM Based Controller for Grid Connected Wind Turbine	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
6245	2015	Vinod.S	PV BASED DUAL BUCK CONVERTER FOR AGRICULTURAL MOTOR LOADS	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	5.016	EEE
6246	2015	Vinoth Kumar, R., Maduraimuthu, P.	Gastrointestinal stromal tumor presenting as gastroduodenal intussusception	Indian Journal of Gastroenterology	0.659	BIO
6247	2015	Viswalingam, K.	Isolation of bacteriocin producing lactic acid bacteria from fermented foods and characterisation of bacteriocins	International Journal of Pharmacy and Technology	2.216	BIO
6248	2015	W.M.S., Archana, R., Prathibha, K.M., Johnson, P.	Anatomy research under the knife of medical ethics	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6249	2015	W.M.S., Lakshmanan, P., Merlin, J.	The relative position of greater palatine foramen in dried human adult unsexed skull bones	Research Journal of Pharmaceutical, Biological and Chemical Sciences	0.77	BIO
6250	2015	W.S., Murali, R.V., Kumar, S.K., Tajir, F., Mahalakshmi, K.	Palatal bone thickness measured by palatal index method using cone-beam computed tomography in nonorthodontic patients for placement of mini-implants	Journal of Pharmacy and Bioallied Sciences	1.851	BIO

6251	2015	W.S., Tajir, F., Murali, R.V., Kumar, S.K., Nizam, M.	Assessment of optimal condylar position with cone-beam computed tomography in south Indian female population	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6252	2015	Yasmine, Y.,	Efficacy of external cueing on kinematic gait parameters during a dual motor task in Parkinson's disease	International Journal of Pharmaceutical Sciences Review and Research	1.467	IBT
6253	2015	Yasmine, Y., Vennila Devi, P.	Evaluation of qualitative phytochemical constituents and in vitro anti-diabetic activity of Cardiospermum halicacabum L.	International Journal of Pharma and Bio Sciences	3.273	CSE
6254	2015	Yezdani A, Mahalakshmi K, Padmavathy K.	Orthodontic instrument sterilization with microwave irradiation.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
6255	2015	Yezdani AA.	Transparent aligners: An invisible approach to correct mild skeletal class III malocclusion.	J Pharm Bioallied Sci. 2015	1.881	MEDICAL
6256	2015	Yezdani, A., Mahalakshmi, K.,	Orthodontic instrument sterilization with microwave irradiation	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6257	2015	Yezdani, A.A.	Transparent aligners: An invisible approach to correct mild skeletal class III malocclusion	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6258	2016	B., Chandrasekaran, S., Nazer, A.I.	Traumatic impaction of foreign body in the mucobuccal fold of lower anterior region in the oral cavity: A chance finding	Journal of Indian Society of Periodontology	0.81	DENT
6259	2016	Naveena, R.	Treatment of calcifying epithelial odontogenic tumor/Pindborg tumor by a conservative surgical method	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6260	2016	Padmavathy, K.	Orthodontic instrument sterilization with microwave irradiation	Journal of Pharmacy and Bioallied Sciences	1.851	BIO
6261	2016	Revathy, J.	Flexural behavior of reinforced and pre-stressed concrete beam using finite element method	International Journal of Applied Engineering Research	0.881	CIVIL
6262	2014	K.R.VASANTHAKOHILA, V. HEMAVATHY	EFFECTIVENESS OF STRUCTURED TEACHING PROGRAMME ON KNOWLEDGE of Mothers REGARDING IDENTIFICATION AND MANAGEMENT OF BEHAVIORAL PROBLEMS OF PRESCHOOL CHILDREN.	International Journal of Innovative Research in Science, Engineering and Technology	5.442	COMMUNITY HEALTH NURSING
6263	2014	V.TAMIZHKODI , V. HEMAVATHY	EFFECTIVENESS OF STRUCTURED TEACHING PROGRAMME ON KNOWLEDGE OF WOMEN REGARDING CANCER CERVIX	International Journal of Innovative Research in Science, Engineering and Technology	5.442	COMMUNITY HEALTH NURSING
6264	2014	V.YASODHA , V. HEMAVATHY	THE KNOWLEDGE OF PRIMIGRAVIDA MOTHERS REGARDING ANTENATAL CARE IN SELECTED RURAL AND URBAN AREAS	International Journal of Innovative Research in Science, Engineering and Technology	5.442	COMMUNITY HEALTH NURSING
6265	2014	G.Juli , V. HEMAVATHY	ASSESS THE EFFECTIVENESS ON APPLICATION OF SURGICAL SOAK AMONG DIABETIC CLIENT WITH FOOT ULCER	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MEDICAL SURGICAL NURSING
6266	2014	Girijabhaskaran, V. HEMAVATHY	Effectiveness of structured teaching programme on Breast self examination among Industrial women worker between age group of 30-60 yrs	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MEDICAL SURGICAL NURSING
6267	2015	B.Dhanalakshmi, V. HEMAVATHY	EVALUATE THE EFFECTIVENESS OF STRUCTURED TEACHING PROGRAMME ON SMOKING HAZARDS AMONG THE SCHOOL BOYS	International Journal of Innovative Research in Science, Engineering and Technology	5.442	COMMUNITY HEALTH NURSING

6268	2015	C.JEGATHA , V. HEMAVATHY	A Comparative study to Assess The Nutritional status of Primary School Children (6-10 Years) in Rural And Urban school	International Journal of Innovative Research in Science, Engineering and Technology	5.442	COMMUNITY HEALTH NURSING
6269	2015	K.PUNITHA, V. HEMAVATHY	A STUDY TO “ASSESS THE KNOWLEDGE REGARDIND HEPATITIS-B AMONG THE MOTHERS OF UNDER FIVE CHILDREN IN ANAGAPUTHER, CHENNAI”	International Journal of Innovative Research in Science, Engineering and Technology	5.442	CHILD HEALTH NURSING
6270	2015	G.E.Margareat Thatcher, V. HEMAVATHY	QUALITY OF CARE OF PATIENTS WITH MYOCARDIAL INFARCTION IN INTENSIVE CORONARY CARE UNIT	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MEDICAL SURGICAL NURSING
6271	2015	R.Ramani, V. HEMAVATHY	EFFECTIVENESS OF NURSING CARE ON PATIENTS WITH ISCHEMIC HEART DISEASE	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MEDICAL SURGICAL NURSING
6272	2015	S. PAULINE SHEELA PRIYA, V. HEMAVATHY	A STUDY TO ASSESS THE EFFECTIVENESS OF STRUCTURED TEACHING PROGRAMME REGARDING ORGAN DONATION AMONG ADOLESCENT BOYS IN SELECTED SCHOOL, CHENNAI	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MEDICAL SURGICAL NURSING
6273	2015	R.DEEPA, V. HEMAVATHY	EFFECTIVENESS OF DANGER SIGNS OF PREGNANCY AMONG PRIMIGRAVIDA WOMEN	International Journal of Innovative Research in Science, Engineering and Technology	5.442	OBG NURSING
6274	2015	S.LEELAVATHI, V. HEMAVATHY	EFFECTIVENESS OF GINGER REMEDY ON DYSMENORRHEA	International Journal of Innovative Research in Science, Engineering and Technology	5.442	OBG NURSING
6275	2015	S.Semmalar , Sathiya Latha Sarathi, V. HEMAVATHY	EFFECTIVENESS OF PROGRESSIVE MUSCLE RELAXATION TECHNIQUE IN REDUCING THE LEVELS OF ANXIETY, NAUSEA AND VOMITING FOR CANCER PATIENTS RECEIVING CHEMOTHERAPY	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MEDICAL SURGICAL NURSING
6276	2015	AJITHAKUMARI.G , V. HEMAVATHY	EFFECTIVENESS OF PROGRESSIVE MUSCLE RELAXATION THERAPY IN REDUCING STRESS AMONG PATIENTS WITH ABDOMINAL SURGERY FOR CANCER TREATMENT	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PSYCHIATRIC NURSING
6277	2015	M.SARANYA , V. HEMAVATHY	ASSESS THE LEVEL OF STRESS AND COPING ABILITIES AMONG MENOPAUSAL WOMEN	International Journal of Innovative Research in Science, Engineering and Technology	5.442	OBG NURSING
6278	2015	Sathiyalatha Sarathi	CERVICAL CANCER SCREENING AMONG WOMEN IN RURAL COMMUNITY	International Journal of Innovative Research in Science, Engineering and Technology	5.442	OBG NURSING
6279	2015	K.KANIMOZHI, V. HEMAVATHY	A STUDY TO ASSESS THE EFFECTIVENESS OF VIDEO MODULES ON KNOWLEDGE REGARDING MANAGEMENT OF SUICIDE AMONG COLLEGE STUDENTS AT SREE BALAJI COLLEGE OFNURSING, CHENNAI	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PSYCHIATRIC NURSING
6280	2015	K.NANDHINI , V. HEMAVATHY	Effectiveness of mindfulness meditation on Psychosocial Wellbeing among Alcoholics	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PSYCHIATRIC NURSING
6281	2015	R. AJITHA NANCY RANI , V. HEMAVATHY	EFFECT OF RECREATIONAL THERAPHY ON LEVEL OF WELLNESS AMONG THE SCHIZOPHRENIC PATIENTS	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PSYCHIATRIC NURSING
6282	2015	D.ANITHA, V. HEMAVATHY	Organoleptic Evaluation of five cereal based cookies and commercial cookies.	International Journal of Innovative Research in Science, Engineering and Technology	5.442	DEPARTMENT OF NUTRITION
6283	2015	SARADHA DEVI, V. HEMAVATHY	EFFECTIVENESS OF WRITING THEARAPY TO REDUCE STRESS OF	International Journal of Innovative Research in Science,	5.442	PSYCHIATRIC NURSING

			ANXIETY AMONG PHYSICALLY CHALLENGED ADOLESCENTS GIRLS IN SELECTED HOME AT CHENNAI	Engineering and Technology		
6284	2015	SURESH BABU, V. HEMAVATHY	EFFECTIVENESS OF GUIDED IMAGERY ON DEPRESSION AMONG THE ELDERLY	International Journal of Innovative Research in Science, Engineering and Technology	5.442	PSYCHIATRIC NURSING
6285	2015	M.Vijayarabathi, V. HEMAVATHY	Buerger Allen Exercise for Type 2 Diabetes mellitus Foot ulcer patients	International Journal of Innovative Research in Science, Engineering and Technology	5.442	MEDICAL SURGICAL NURSING
6286	2003	Arif yezdani	Linguals Made Compatible	JIDAT	4.12	orthodontics
6287	2005	Vinaya Bhat	A Close-Up On Obturators Using Magnets: Part I - Magnets in Dentistry	The Journal of Indian Prosthodontic Society	3.1562	Prosthodontics
6288	2006	Vinaya Bhat	A close-up on obturators using magnets: Part II	The Journal of Indian Prosthodontic Society	3.1552	Prosthodontics
6289	2009	T. arun kulandhaivel, AV. Rajesh Ebenezer, M. Sumitha, Dhandapani	Comparative evaluation of the effectiveness of Er:Yag laser over other in-house refurbishing methods for reconditioning stainless steel brackets	Journal of Dental Lasers	3.1172	orthodontics
6290	2010	Dr. R. Mensudar, Dr.P.Vivekanandhan	Biscupidization – Divide and Rule	Dental Horizon	3.26	Conservative dentistry and endodontics
6291	2010	Dr.VG.Sukumaran, Dr.D.Amudha, Dr.P.Vivekanandhan, Dr.D.Palaniyamma.	A randomized, double blind, Placebo controlled study to evaluate the efficacy of HiOra SG in stomatitis	Indian journal of clinical practice	3.322	Conservative dentistry and endodontics
6292	2010	Samarjeet J Pattnaik, Mohan Valiathan, S.C. Chandrasekaran	Wonders of non-surgical one stage full mouth disinfection therapy & gingival depigmentation by scalpel method – a case report	journal of the SOCIETY OF PERIODONTISTS AND IMPLANTOLOGISTS OF KERALA	3.1362	Periodontics & Public Health Dentistry
6293	2010	SUKUMARAN V.G., VIVEKANANDAN P., AMUTHA D.	an open clinical trial to evaluate the efficacy and safety of HiOra-k tooth paste in the management of sensitive tooth	The Antiseptic	3.122	Conservative dentistry and endodontics
6294	2010	Sushil Kumar, VG Sukumaran, A Subbiya, P Vivekanandhan, V Prakash	Comparative Evaluation of Resin Tag Formation on Dentin Substrate using one step and two step self etching systems	Indian Journal of Multidisciplinary Dentistry	3.685	Conservative dentistry and endodontics
6295	2011	A Arif Yezdani	Closed Bud Phenomena A Case Report	Indian Journal of Multidisciplinary Dentistry	3.685	orthodontics
6296	2011	A Subbiya, AR Pradeepkumar, P Vivekanandhan, A Karthick	Comparative Efficacy Evaluation of Articaine as Buccal Infiltration and lignocaine as IANB in the mandibular first molar with irreversible pulpitis	Indian Journal of Multidisciplinary Dentistry	3.685	Conservative dentistry and endodontics
6297	2011	A. R. Pradeep Kumar, A. Subbiya	Regenerative endodontic therapy of non-vital immature maxillary incisors: Working protocol and a case report	Journal of Interdisciplinary Dentistry	3.685	Conservative dentistry and endodontics
6298	2011	Abilash, R Mensudar, Vivekanandhan, Subbiya, VG Sukumaran	Cutting Efficiency, Surface Change and Hardness EZ fill safe sider instruments Vs. K files	Indian Journal of Multidisciplinary Dentistry	3.685	Conservative dentistry and endodontics
6299	2011	Aruna U, Bhuminathan S, Sanjna Nayar	Primary failure of eruption - an insight on the causes, failure and management	Journal of applied medicine and surgery	3.1632	Prosthodontics

6300	2011	Arunajatesan Subbiya, Krishnan Mahalakshmi	Bordetella avium and Bacillus megaterium in endodontic infection - A Case report	Indian Journal of Multidisciplinary Dentistry	3.685	Conservative dentistry and endodontics
6301	2011	AVK Narene, P Shankar, R Indira	Effect of Surface Treatments on Push-out Strength of three glass fibre posts - An invitro study	Indian Journal of Multidisciplinary Dentistry	3.685	Conservative dentistry and endodontics
6302	2011	bhuminathan, sri nisha j , aruna	oral rehabilitation of a patient with primary failure of tooth eruption	JIDAT	4.12	Prosthodontics
6303	2011	Dr. M. Senthil Kumar, Dr. S. Bala Gopal, Dr. Sridhar Reddy, Dr. A.Venkatesh	Caries Prevalence among 5-12 years School Children residing in rural chennai	JOURNAL OF THE INDIAN ASSOCIATION OF PUBLIC HEALTH DENTISTRY	3.142	Conservative dentistry and endodontics
6304	2011	Dr. R. Mensudar, Dr. A. Karthick, Dr. D. Amudha, Dr.Aparna Dash	Platelet rich plasma - the potency unravelled	Journal of Indian Academy of Dental Specialists	3.2	Conservative dentistry and endodontics
6305	2011	Dr.Gayathri.N, Dr.Sudha.R, Dr.Narasimhan.B, Dr.V.G.Sukumaran	Endodontic management of a fused maxillary permanent lateral incisor with a supplemental lateral incisor- a case report	Journal of Scientific Dentistry	3.312	Conservative dentistry and endodontics
6306	2011	Dr.M.Senthil Kumar, Dr.S.Balagopal, Dr.A.Venkatesh	Management of fractured endodontically treated tooth : a case report.	Indian dentist research	3.372	Conservative dentistry and endodontics
6307	2011	Dr.Senthil Kumar, Dr.A.Venkatesh	Vertical fracture of endodontically treated tooth- case report	Journal of Indian academy of dental specialists	3.362	Conservative dentistry and endodontics
6308	2011	Manikaraj M, sendhil kumar, venkatesh alagarswamy, dhanavel chakravathy	Evaluation Of Effect Of Various Endodontic Irrigants And Intra Canal Medicaments On Pushout Bond Strength To Root Canal Dentin - An In Vitro Study	International journal of contemporary dentistry	3.212	Conservative dentistry and endodontics
6309	2011	Mohammed Nazish Alam, chandrasekaran S.C, Mohan Valiathan, Bhaskar Jayaraman	Application of Platelet Rich Fibrin in laterally repositioned flap for root coverage	INTERNATIONAL JOURNAL OF DENTAL CLINICS	3.1	Periodontics & Public Health Dentistry
6310	2011	R Mensudar, A Julius, VG Sukumaran	Evaluation of Current Trends in Endodontictreatment procedure among the dental practioner	Indian Journal of Multidisciplinary Dentistry	3.685	Conservative dentistry and endodontics
6311	2011	R Mensudar, A Karthick, D Amutha, P Vivekanandhan	A Survey on Biomedical Waste Management	Indian Journal of Multidisciplinary Dentistry	3.685	Conservative dentistry and endodontics
6312	2011	R Mensudar,* A Karthick,** D Amudha,† Aparna Dash†	Use of Innovative Megafillers for Improving the Marginal Adaptation of Composite Restoration	Indian Journal of Multidisciplinary Dentistry	3.685	Conservative dentistry and endodontics
6313	2011	venkatesh a, Ajit george mohan, rajesh ebenesar V, Vinita mary	Aesthetic Management of Fractured Crown Segment- a Case report	Indian journal of stomatology	3.112	Conservative dentistry and endodontics



6314	2012	A R Pradeep Kumar, T Ilango, A Subbiya	Conservative Treatment of A Large Periapical lesion using aspiration and irrigation	Indian Journal of Multidisciplinary Dentistry	3.685	Conservative dentistry and endodontics
6315	2012	Amudhan a, SC Selvamuthukumar, Manigandan T	disease of auto immunity leading to disunity	JIDAT	4.12	Oral Medicine and Radiology
6316	2012	Dr. R. Mensudar, B.Mohan, L.Lakshminarayanan	Gap Measurement of three different adhesive systems with two different resin composites- A confocal microscopic study	International Journal of Current Research	3.822	Conservative dentistry and endodontics
6317	2012	Dr.R.Mensudar Dr.D.Amudha	Pre fabricated Chair side conservative bridge.	JIDAT	4.12	Conservative dentistry and endodontics
6318	2012	Dr.R.Mensudar, Dr.A.Karthick, Dr. D. Amudha	A Split-Mouth Placebo-Controlled Study to Determine the Effectiveness of Two Desensitizing Agents in the Treatment of Cervical Dentin Hypersensitivity - A Single Blind Study	Journal of Pearlident	3.282	Conservative dentistry and endodontics
6319	2012	Haritha Pottipalli Sathyanarayana, Sridhar Premkumar, WS Manjula	Assessment of Maximum Voluntary Bite Force in Adults with Normal Occlusion and Different Types of Malocclusions	The journal of contemporary dental practice	3.1152	orthodontics
6320	2012	Jinu Merlin Koshy, Bindhu	Bilateral carotico-clinoid foramen and inter-clinoid bars	Recent Research in Science and Technology	3.92	Basic Medical Sciences
6321	2012	KMK. Masthan, N. Aravindha Babu, S. Leena Sankari, T. Gopala Krishnan	Teeth – as a life bank	Journal of Medicine and Medical Sciences	3.8	Oral pathology
6322	2012	Krishna Prasanth B*, Bhuminathan S**, Sivakumar M***, Aruna U@, Ganesh Ramesh@	Top 5 Innovations that will change the face of Dentistry in this decade	Indian Journal of Multidisciplinary Dentistry	3.685	Prosthodontics
6323	2012	P.S.Manoharan*, B.N.Ganesh#, R.Venkateshwaran@, R.Manikandan Ramasamy~	Reliability of Lower Lip Line as a Guide in Determining Occlusal Plane in Complete Denture Fabrication-A Cephalometric Study of Dentate Subject	Indian Journal of Multidisciplinary Dentistry	3.685	Prosthodontics
6324	2012	S. Raghavendra Jayesh*, Sanjna Nayar#, Soumya. V.S.@	Die Materials & Systems for Fixed Partial Dentures	Indian Journal of Multidisciplinary Dentistry	3.685	Prosthodontics
6325	2012	Sangeetha Duraisamy1, WS Manjula2, L Muthusamy3, G Vimala	Evaluation of shear bond strength of a polyacid modified composite resin used as orthodontic bonding material	SRM university journal of dental science	3.1162	orthodontics
6326	2012	T sriram, Mythili R, Kalpana gokul, Senthil kumar S, Anunradha B	EFFICACY OF CO2 LASER ON REMOVAL OF SMEAR layer - An invitro study	INTERNATIONAL JOURNAL OF CURRENT RESEARCH AND REVIEW	3.342	Conservative dentistry and endodontics
6327	2012	V Prakash, A Subbiya, P Vivekanandhan, VG Sukumaran	Management of Multiple Complicated CrownFractures of 21 yet another approach	Indian Journal of Multidisciplinary Dentistry	3.685	Conservative dentistry and endodontics
6328	2012	Vijay Ebenezer*, R Balakrishnan, swarnapriya	Treatment Modalities In management of osteomyelitis of the jaws - A review	Indian Journal of Multidisciplinary Dentistry	3.685	Oral Surgery

6329	2013	Bindhu, S., Dhanesh Kumar, K. U., Avadhani, R. Jinu Merlin Koshy	Clinical significance of Patent foramen Ovale	International Journal of Current Research	3.8	Basic Medical Sciences
6330	2013	Dr. R. Mensudar	Fiber Reinforced Bridge	Guident	3.8	Conservative dentistry and endodontics
6331	2013	Dr.A.Venkatesh, Dr.Rajesh Ebenezar, Dr.M.R.Srinivasan, Dr.Ajit George Mohan, Dr.Senthil Kumar	Effectiveness of calcium hydroxide plus points and chlorhexidine activ points against Enterococcus faecalis by agar diffusion test: An in-vitro study	Journal of Restorative Dentistry	3.272	Conservative dentistry and endodontics
6332	2013	Manoharan PS, Venkateshwaran, Sudanshu Kamboj	Capturing completely Edentulous resorbed ridges made easy - a modified impression technique	Indian Journal of Multidisciplinary Dentistry	3.685	Prosthodontics
6333	2013	Poornima Raghuraman Jnaneshwar; Prem Kumar Sridhar; Manjula, W. S.; Bhaduri, Basanta	Assessment of Initial Reaction of Nasomaxillary Complex to Maxillary Protraction using Electronic Speckle Pattern Interferometry	Journal of Indian Orthodontic Society	3.1142	orthodontics
6334	2013	subbiya A, Geethapriya N, Jayakrishna B, Vivekanandhan P, Prakash V	comparison of mandibular foramen location between south indian vegetarians and Non Vegetarians - A Radiographic Study	Indian Journal of Multidisciplinary Dentistry	3.685	Conservative dentistry and endodontics
6335	2013	Sudha jimson, Balachandher N, Masthan KMK, Priyadarshini C	Lysosomal storage disease - a review with dental abnormalities	Journal of Dr. NTR Universtiy of Health Sciences	3.802	Oral pathology
6336	2013	Vijay Ebenezer*, R Balakrishnan**, anatha padmanabhan	Efficacy of fine needle aspiration cytology in lesions of head and neck region: A Review	Indian Journal of Multidisciplinary Dentistry	3.685	Oral Surgery
6337	2013	Vinodh kumar, Shruthi BS	Tea Flourides - A Boon or Bane?	Indian Journal of Multidisciplinary Dentistry	3.685	Pedodontics
6338	2014	Dr.Malathi Suresh, Dr.V. Sujatha, Dr. S. Mahalaxmi	Nanotechnology - an asset to dentistry!	International journal of community dentistry	3.3	Conservative dentistry and endodontics
6339	2014	muthu vignesh J, Bhuminathan swamikkanu, Egammai S, Narayana Reddy donapati	Improving facial esthetics with an andrew's bridge: a clinical report	Indian Journal of Multidisciplinary Dentistry	3.685	Prosthodontics
6340	2014	P Vinodh Kumar1,B S Shruthi	Tea: An Oral Elixir	Scholars Academic Journal of Pharmacy	3.1	Pedodontics
6341	2014	R Venkateshwaran1, PS Manoharan2, Suma Karthigeyan3, Jagadish Konchada4, Manikandan Ramaswamy5, Dineshshankar Janardhanam	Denture markers: A comparison	Journal of Indian Academy of Dental Specialist Researchers	3.1	Prosthodontics
6342	2014	Rohit pani shankar K, Krishnan	Evaluation of Streptococcus Mutans biofilm retention by three different types	Journal of dental and medicial sciences	3.1182	orthodontics

		Mahalakshmi, RV Murali, Kesavaram Padmavathy, Saravanan balasubramanian	of ligations on orthodontic brackets: an in-vitro scanning electron microscopic study			
6343	2014	Sudha jimson, Balachandher N, Masthan KMK, E Rajesh	Comparitive study in bone decalcification using different decalcifying agents	internation journal of science and research	3.822	Oral pathology
6344		A. Ambica* , Saritha Banuraman, K. Ilayaraja	An Assessment of Groundwater Quality and its parameters around Perungudi, the southern part of Chennai, India.	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
6345		A.BabuKaruppiah, 2S.Kannadhasan	A Novel Approach to Detect the Shortest Path for Secure Data Aggregation Using Fuzzy Logic in Wireless Sensor Networks	International Journal Of Engineering And Computer Science	3.093	CSE
6346		Abu Dakir, Balakrishnan Ramalingam, Vijay Ebenezer, Sarvana Kumar	Management of frontal sinus outer table injury with involvement of the naso		3.892	Oral Surgery
6347		Abudakir, Prakash Dhanavelu, Balakrishnan Ramalingam, Vijay Ebenezer	case-report-submental-intubation	Indian Journal of Multidisciplinary Dentistry	3.685	Oral Surgery
6348		Anurag Ashok Shendre*, Deepti Gattani@, Arshad Sayed%, Narpat Singh Rajput~	Alloplastic Bone Grafting Materials	Indian Journal of Multidisciplinary Dentistry	3.685	Periodontics & Public Health Dentistry
6349		Arvind Ramanathan	EGFR and MEK Pathway Independent Constitutive Activation of ERK-1/2 in a Serum Starved Oral Squamous Cell Carcinoma Cell Line	Indian Journal of Multidisciplinary Dentistry	3.685	Basic Medical Sciences
6350		Aswath, Nalini, and Anandhi Balaji	Benign cementoblastoma–A rare odontogenic tumour	Journal of Pierre Fauchard Academy	3.5	Oral Medicine and Radiology
6351		Baishali Saha*, S.C.Chandrasekharan@, Md.Nazish Alam#, Subbiya~	Unilateral Fusion of Lateral Incisor with Supernumerary Teeth- A case report	Indian Journal of Multidisciplinary Dentistry	3.685	Periodontics & Public Health Dentistry
6352		Balachander . N, Masthan K.M.K, Gouse Mohiddin , Shanmugam K.T, Kailash Chandra Dash,	malignant tumours of salivary glands	International journal of contemporary dentistry	3.212	Oral pathology
6353		Balakrishnan R, vijay ebenezer, padmanaban, abudakir, imthiyas, saurabh saraff	posterior-superior dislocation of bilateral condyles an unusal case	journal of tamilnadu oral and maxillofacial surgery	3.842	Oral Surgery
6354		Balakrishnan Ramalingam, Vijay Ebenezer	Retrospective analysis of survival of patients with	annals of maxillofacial surgery	3.9	Oral Surgery
6355		C Deepak, B Saravanan, S Kishore Kumar	CBCT - A Paradigm Shift in the Management of	Indian Journal of Multidisciplinary Dentistry	3.685	orthodontics
6356		Dr. AL. Meenakshi Sundaram	Get Ready – The Infants ar	Journal of The Indian Dental Association – Tamil Nadu	3.15	Pedodontics
6357		Dr. S. Leena Sankari M.D.S	INTERIM AND ESTHETIC MANAGEMENT OF AN AVULSED TOOTH	jidat	4.12	Oral pathology
6358		Gayathiri.K*, Sudha Manikkam*, Priyadharsini.C*, Masthan.K.M.K	AN UPDATE ON GENE THERAPY – A SHORT OVERVIEW	Indian Journal of Multidisciplinary Dentistry	3.685	Oral pathology
6359		Gouse Mohiddin, Masthan K.M.K,	Benign Tumours of Salivary Gland - A Review	International journal of contemporary dentistry	3.212	Oral pathology

	Balachander . N, Shanmugam K.T, Gayathiri.K,				
6360	hemalatha, Ravi david austin, philip mathew, vijaya lakshmi	unilateral masseter muscle atrophy	JIDAT	4.12	Oral Medicine and Radiology
6361	Jagadish rajguru, aravindha babu, sathish kumar, kmk masthan	Deciduous tooth-a life saver		3	Oral pathology
6362	Jebin Paul nesaline J* SC Chandrasekaran**, Bhaskar Jayaraman† , Jumshad B Mohamed‡	Minimally Invasive Atraumatic Extraction of Fractured Tooth Using Implant Drills and Immediate Implant Placement	Indian Journal of Multidisciplinary Dentistry	3.685	Periodontics & Public Health Dentistry
6363	Jumshad B Mohamed*, Md Nazish Alam**, Gurdeep Singh† , SC Chandrasekaran	Roll Flap Technique for Anterior Implant Esthetics	Indian Journal of Multidisciplinary Dentistry	3.685	Periodontics & Public Health Dentistry
6364	K Madhuram, S Keerthana, S Rajkumar, S Leena Sankari	Radix Entomolaris Report of Two Cases	Indian Journal of Multidisciplinary Dentistry	3.685	Oral pathology
6365	K. M. K. Masthan, S. Rajkumari, M. Deepasree, N. Aravindha Babu and S. Leena Sankari	Neoplasms associated with odontogenic cysts	Journal of Dentistry and Oral Hygiene	3.6	Oral pathology
6366	KMK Masthan	Role of Gene	Journal of MIDAS	4.23	Oral pathology
6367	KMK Masthan, N Aravindha Babu, Jagdish Rajguru	Rhinocerebral Mucormycosis with Palatal Involvement	Indian Journal of Multidisciplinary Dentistry	3.685	Oral pathology
6368	KT Shanmugam	Oral cavity entry of systemic diseases	dental horizon	3.26	Oral pathology
6369	Leena S Sankari and K Ramakrishnan	Oral myiasis caused by Chrysomya bezziana	J Oral Maxillofac Pathol.	3.6	Oral pathology
6370	Leena Shankari , Aravindha Babu N, Masthan K.M.K	The Mononuclear phagocyte system in health and diseaes	Indian journal of dental science	3.772	Oral pathology
6371	M.Bharathi, S.Renganathan, C.Selvakumar, V.Vijayan,R.C.Panda	Autotuning of Parallel Cascade Control using Setpoint Relay	IJCA Special Issue on “Evolutionary Computation for Optimization Techniques	1	EIE
6372	M.Divya Meena, 2AR. Arunachalam, 3 Dr T. Nalini	Confidential Data Sharing With Anonymous Id Assignment Using Central Authority	International Journal of Inventions in Computer Science and Engineering	1.437	CSE
6373	M.S.Kannan*, R.V.Murali#, V.jayanth@, P.R. Annamalai~	COMPARISON OF FRICTIONAL RESISTANCE OF AESTHETIC AND SEMI AESTHETIC SELF LI GATIN G BRAC KETS	Indian Journal of Multidisciplinary Dentistry	3.685	orthodontics
6374	mahesh, KMK masthan	Aspergillosis of paranasal sinus	journal of IDA	3.546	Oral pathology
6375	Mangaiyarkarasi, S. P.; Manigandan, T.;	BIOSMART DENTISTRY	Annals & Essences of Dentistry	3.5	Oral Medicine and Radiology

		Sivagami, S.; Vijayakumar, Rajendran; Chowdary, Nagarjuna				
6376		manikandan T, vimal kumar, Sarumathi T, Amudhan a	radiation protection in dentistry	JIDAT	4.12	Oral Medicine and Radiology
6377		Masthan K.M.K, Shanmugam K.T, Aravindha Babu N, Tathagata Bhattacharjee	Virus as a biological-weapon	International Research Journal of Microbiology	3.7	Oral pathology
6378		MD Nazish Alam, 2 Priyam Mishra, 3 S C Chandrasekaran	Gender Basis of Periodontal Diseases	Indian Journal of Basic & Applied Medical Research	3.1	Periodontics & Public Health Dentistry
6379		Md. Nazish Alam, S.C Chandrasekaran, Mohan Valiathan	Fibroma Of The Gingiva: A Case Report Of 20 Year Long Standing Lesion	INTERNATIONAL JOURNAL OF DENTAL CLINICS	3.1	Periodontics & Public Health Dentistry
6380		N S Muthiah, M Elumalai, N P Murali, Ramsundar Hazra	Pharmacovigilance: A tool for health safety	Indian Journal of Multidisciplinary Dentistry	3.685	Basic Medical Sciences
6381		Nalini aswath	Oral lesions commonly associated with HIV infections in south Indian population	JOURNAL OF THE INDIAN ASSOCIATION OF PUBLIC HEALTH DENTISTRY	3.142	Oral Medicine and Radiology
6382		Nalini Aswath, Pravda Chidambaranathan	Pimary hyperparathyroidism as central giant cell granuloma of the jaws Preand	International Journal of Case Reports and Images	3.462	Oral Medicine and Radiology
6383		Narayana Reddy, Raghavendra Jayesh, Cinil Mathew	Spectrophotometric Analysis of Color reproduction of 3 Different Thicknesses	Indian Journal of Multidisciplinary Dentistry	3.685	Prosthodontics
6384		Nisa, Shams U. L.; Muthukumar, S. C. Selva; Aswath, Nalini; Karthika, Balu	Pemphigus Vulgaris: A Case Report with Review of Literature	Journal of Indian Academy of Oral Medicine & Radiology	3.502	Oral Medicine and Radiology
6385		nithya Anand*, SC Chandrasekar**, Garima Dembla†	Anemia of Chronic Disease and Periodontitis: The Missing Link	Indian Journal of Multidisciplinary Dentistry	3.685	Periodontics & Public Health Dentistry
6386		NS Muthiah, M Elumalai, NP Murali, CV Srinivedha	A Oral Hygiene, Cardio Vascular Pathology-Prevention	Indian Journal of Multidisciplinary Dentistry	3.685	Basic Medical Sciences
6387		P Priyavadhana*, A Julius**	Correlation of Enzyme $\beta$ -glucuronidase Levels with Subgingival Microorganisms in Healthy and Diseased Periodontium: A Clinical Study	Indian Journal of Multidisciplinary Dentistry	3.685	Basic Medical Sciences
6388		P. Dayakar, P. Manju	RISK ASSESSMENT IN CONSTRUCTION PROJECT IN AND AROUND CHENNAI DURING PRE CONSTRUCTION PERIOD	International Journal of Biotech Trends and Technology (IJBT)	1.121	CE
6389		P. Preethe Paddmanabhan*, S.C.	Tooth Splinting using Fiber Reinforced Composite & Metal -A comparison	Indian Journal of Multidisciplinary Dentistry	3.685	Periodontics & Public Health Dentistry



		Chandrasekaran@, V. Ramya#, Manisundar#				
6390		P.Ramalingam* R.Harish** D.Darmenthirkumar***	A Study on Adsorption Kinetics of Acid violet 54 Using Banana stalk waste	International Journal of Engineering Trends and Technology (IJETT)	1.795	CE
6391		P.Senthil, S.Pothumani, T.Nalini	Automated Path Ascend Locomotion – A Prescribed Topical Crawl Method	International Journal of Advanced Research in Computer Science and Software Engineering	2.08	CSE
6392		P.Sujatha* Dr.M.Bharathi,**Dr.C. selvakumar***	TUNING OF DECENTRALISED PI (PID) CONTROLLERS FOR TITO PROCESS	International Journal of Scientific & Engineering Research	3.2	EIE
6393		Padmavathy Kesavaram, Padma Krishnan Rajasekaran Sikhamani	Detection of Extended-Spectrum $\beta$ Lactamases and AmpC $\beta$ -Lactamase Production in Escherichia coli Causing Urinary Tract Infection among HIV and Non-HIV Patients	American Medical Journal	3.12	Basic Medical Sciences
6394		Ponni, Vijayavel; Manigandan, Tirupathy; Selvamuthukumar, Sanarpalayam Chinnasamy	Assessment of Blood Glucose Level using Gingival Crevicular Blood in Diabetic Patients: A Cross Sectional Study	Journal of Indian Academy of Oral Medicine & Radiology	3.522	Oral Medicine and Radiology
6395		Prakash Dhanavelu*, B Sreevidya**, R Balakrishnan†, Vijay Ebenezer‡, Abudakir\$	Management of Oroantral Fistula with Autogenous Corticocancelous Symphysial Bone Graft	Indian Journal of Multidisciplinary Dentistry	3.685	Oral Surgery
6396		Prakash Dhanavelu*, Krishna Prasanth@, KMK Masthan#, Vijay Ebenezer~	FIBROSARCOMA OF MAXILLA-A CASE REPORT	Indian Journal of Multidisciplinary Dentistry	3.685	Oral Surgery
6397		Prashant Kumar, K.M.K Mastan , Shankargouda Patil	Cheiloscopy Efficacy of Flouroscent dye over lysochrome dye in developing invisible lip prints	International journal of contemporary dentistry	3.212	Oral pathology
6398		Preethe Paddmanabhan	Is Platelet rich plasma (PRP) a Boon For Implant? A Case Report	STM Journals	3.1422	Periodontics & Public Health Dentistry
6399		Priyam Mishra, Jumshad. B.Mohamed, S.C.Chandrasekaran	Implants in periodontally compromised sites	INTERNATIONAL JOURNAL OF DENTAL CLINICS	3.1	Periodontics & Public Health Dentistry
6400		Priyavadhana Prabhu1,*, M.N.Prabhu2, M. Elumalai	The Role of Antibiotics in Treatment of Chronic Periodontitis	International Journal of Dental Sciences and Research	3.52	Basic Medical Sciences
6401		R Pramila, Kesavaram Padmavathy, K Vijaya Ramesh Krishnan Mahalakshmi	Brevibacillus parabrevis, Acinetobacter baumannii and Pseudomonas citronellolis - Potential candidates for biodegradation of low density polyethylene (LDPE)	Journal of Bacteriology Research	3.22	Basic Medical Sciences
6402		raj vikram, saravanan r, vanathi P , Shanmugam KT	Syndromic-Malocclusions	virtual journal of orthodontics	3.7	Oral pathology

6403	rajguru, KMK Masthan, thirugnanasambandhan, Aravindha babu N	Programmed apoptosis..	Indian Journal of Multidisciplinary Dentistry	3.685	Oral pathology
6404	Ramesh Kumaresan, Priyadarshini Karthikeyan, Faraz Mohammed, Arishiya Thapasum Fairozekhan	A Novel Technique for the Management of Blandin-Nuhn Mucocoele: A Case Report	International Journal of Clinical Pediatric Dentistry	3.492	Oral Medicine and Radiology
6405	RV Murali*, L Rajashekhar**, S Rajalingam†	Extrusion of Fractured Anterior Tooth - An Invisible	Indian Journal of Multidisciplinary Dentistry	3.685	orthodontics
6406	RV Murali, BS KulaRashmi, Issa Fathima Jasmine	Interdisciplinary Management of Deep Bite in an	Indian Journal of Multidisciplinary Dentistry	3.685	orthodontics
6407	RV Murali, MR Sukumar, T Faisal Tajir, S Rajalingam	Comparative Study of Manual Cephalometric Tracing and Computerized	Indian Journal of Multidisciplinary Dentistry	3.685	orthodontics
6408	RV Murali, MS Kannan, B Saravanan, PR Annamalai, Jobin Baby	Comparison of Shear Bond Strength of Three Different Company	Indian Journal of Multidisciplinary Dentistry	3.685	orthodontics
6409	RV Murali, rajalingam	Microimplants in Orthodontics	JIDAT	4.12	orthodontics
6410	S Jimson, Sudha Jimson, Shaliny Muralimohan	Role of Faciomaxillary Surgeon in Golden Hour	Indian Journal of Multidisciplinary Dentistry	3.685	Oral pathology
6411	S Kishore Kumar*, Faisal Tajir**, Gnanashanmugam**, Saravanan†, Naveen Kumar‡	Effect of Posterior Unilateral Crossbite on Condylar	Indian Journal of Multidisciplinary Dentistry	3.685	orthodontics
6412	S Kishore Kumar*, MR Sukumar*, B Saravanan**, Arvind Ramanathan† , M Boominathan‡	Interferon IRF6 Gene Variants and the Risk of Isolated Cleft lip or Palate in South Indian Dravidian Population	Indian Journal of Multidisciplinary Dentistry	3.685	orthodontics
6413	S Kishore Kumar, Deepak Chandrasekaran, Faisal Tajir, A V Vidhya Lakshmi	Role of Genetics in Patterning of Face	Indian Journal of Multidisciplinary Dentistry	3.685	orthodontics
6414	sangeetha duraiswamy, manjula WS,Muthuswamy L, vimala G	evaluation of flouride release for flouride containing orthodontic bonding materials	SRM university journal of dental science	3.1062	orthodontics
6415	Sanjna Nayar, S Bhuminathan, J Muthuvignesh	Upsurge of Nanotechnology in Dentistry and Dental Implants	Indian Journal of Multidisciplinary Dentistry	3.685	Prosthodontics
6416	Sanjna Nayar, U Aruna, Sharmila Hussain, S Bhuminathan, Raghavendra Jayesh S	Full Mouth Rehabilitation of a Patient with Severely Attrited Dentition	Indian Journal of Multidisciplinary Dentistry	3.685	Prosthodontics
6417	Santhosh Kumari*, Mamta Harilal Nichani**, Vishnu Rekha C† ,Vijaya Prabha K**, Hariharan VS**	Dental Implants in Children and Adolescents	Indian Journal of Multidisciplinary Dentistry	3.685	Pedodontics

6418	Saravanakumar B, Karthikeyan, deendayalan, sathyanarayanan, baladandayutham, selvakumar	oral myiasis caused by chrysomya bezziana	JIDAT	4.12	Oral Surgery
6419	saravanakumar, sarumathi t, abu thakir, pramod kumar gandra	submandibular salivary calculi	journal of oral and maxillofacial surgery	3.882	Oral Surgery
6420	SC Chandrasekaran*, V Bagavad Gita**, P Preethi†	Gingival Abscess Revisited	Indian Journal of Multidisciplinary Dentistry	3.685	Periodontics & Public Health Dentistry
6421	SC Selvamuthukumar, Nalini aswath, Anand V	Pattern of oral lesions in tuberculosis patients	journal of Indain Academy of Oral medicine and radiology	3.4	Oral Medicine and Radiology
6422	SC Selvamuthukumar, Nalini aswath, Anand V	Unusual Presentation of Pyogenic Granuloma	Journal of Indian Academy of Oral Medicine and Radiology,	3.4	Oral Medicine and Radiology
6423	SC Selvamuthukumar, Nalini aswath, karthika v	An incidental finding of enlarged genial tubercles in a case of oral carcinoma	journal of Indain Academy of Oral medicine and radiology	3.452	Oral Medicine and Radiology
6424	shankar	Morsus humanus	dental horizon	3.26	Oral pathology
6425	Shanmugam K.T, KMK masthan, aravindha babu N, balachander n, parthiban j, sharma s	hyperparathyroidism-brown tumour	International journal of contemporary dentistry	3.212	Oral pathology
6426	Sharmila Hussain, Raghavendra Jayesh, Sanjna Nayar, U Aruna, Ansu Mary Abraham	Prosthodontic Management of a Completely Edentulous Patient with Bell's Palsy	Indian Journal of Multidisciplinary Dentistry	3.685	Prosthodontics
6427	shobith r shetty	Forensic odontology- a new field of interest	Journal of MIDAS	4.23	Oral pathology
6428	shyam sundhar	Prophecy of orofacial diseases with the help of aminotic fluid	dental horizon	3.26	Oral pathology
6429	Sudha Jimson, Jimson.S	Intraosseous-Squamous-Cell-Carcinoma-De-Novo-GÇô-A-Case-Report	Int J Dent Case Reports	3.632	Oral pathology
6430	Suyambukesan, Subashini; Perumal, Gopu Chandran Lenin; Somasundaram, Elangovan; Pandian, Nagendran Jeyavel; Manigandan, T.	Analyzing Periapical Lesions on Intraoral Periapical Radiographs: Incongruity in Diagnosis	Journal of Indian Academy of Oral Medicine & Radiology	3.512	Oral Medicine and Radiology
6431	T manigandan, V Shivakumar, B Karthika, SC Selva muthukumar, Nalini aswath	A solitary palatal mass		3	Oral Medicine and Radiology
6432	Tajinder kaur saggu, KMK masthan, Mahesh pundaleek dudanakar, shams ul nisa, shankargouda patil	Evaluation of salivary antioxidant enzymes among smokers and non smokers	world journal of dentistry	3.602	Oral pathology

6433	Tharani kumar, joseph Arnold, sudha jimsom, kt shanmugam	A Rare Case of Unilateral Condylar Hyperplasia	International journal of contemporary dentistry	3.212	Oral pathology
6434	V Ramya*, N Mani Sundar*, Anitha Balaji**	Management of Ankyloglossia with Scalpel and Electrosurgery Method	Indian Journal of Multidisciplinary Dentistry	3.685	Periodontics & Public Health Dentistry
6435	Vedamadavan, Sarithabanuraman	Assessment of Ambient Air Quality in Coimbatore City	CIVIL and Environmental Research www.iiste.org	5	CE
6436	Vijay Ebenezer*, R Balakrishnan**	The Temporalis Fascia and Muscle Flap in TMJ Ankylosis Surgery	Indian Journal of Multidisciplinary Dentistry	3.685	Oral Surgery
6437	Vijay Ebenezer*, R Balakrishnan**	Three-Dimensional Miniplate Fixation in Mandibular Angle Fractures	Indian Journal of Multidisciplinary Dentistry	3.685	Oral Surgery
6438	Vijay Ebenezer*, R Balakrishnan**	Treatment Outcome of Unilateral Condylar Fractures Surgical versus Conservative Approach	Indian Journal of Multidisciplinary Dentistry	3.685	Oral Surgery
6439	Vijay Ebenezer*, R Balakrishnan**, Prakash D, Aravindha Babu N	Effectiveness of ibuprofen as an anti - inflammatory drug on the post operative sequelae following transalveolar extraction of impacted lower third molars	Indian Journal of Multidisciplinary Dentistry	3.685	Oral Surgery
6440	Vijay Ebenezer, Balakrishnan Ramalingam	Microplate osteosynthesis in middle third fractures of the Face	Universal Journal of Medicine and Dentistry	3.912	Oral Surgery
6441	Vijay Ebenezer, Balakrishnan Ramalingam	comparison of various plating systems in maxillofacial surgery	Journal of Oral & Maxillofacial Surgery	3.882	Oral Surgery
6442	Vijay Ebenezer, Balakrishnan Ramalingam	A Cross-Sectional Survey of Prevalence of Odontogenic Tumours	J. Maxillofac. Oral Surg.	3.862	Oral Surgery
6443	Vijay Ebenezer, Balakrishnan Ramalingam	Management of obstructive sleep apnea secondary to TMJ ankylosis by distraction osteogenesis	International journal of contemporary dentistry	3.212	Oral Surgery
6444	Vinodh kumar, Shruthi BS	supernumerary teeth: an epitome of variability and unpredictability - a comprehensive review and five case reports	Indian Journal of Multidisciplinary Dentistry	3.685	Pedodontics