S.NO	Authors	Title	Year	Source title	Vol	Issue	Page start	Page end
1	Deepika V., Vijayakumar R.	Impact of body mass index on arterial stiffness in young prehypertensives: A cross sectional study	2018	Journal of Research in Health Sciences	18	1		
2	Slimani Y., Baykal A., Manikandan A.	Effect of Cr3+ substitution on AC susceptibility of Ba hexaferrite nanoparticles	2018	Journal of Magnetism and Magnetic Materials	458		204	212
3	Vedamalai M., Kedaria D., Vasita R., Gupta I.	Oxidation of phenothiazine based fluorescent probe for hypochlorite and its application to live cell imaging	2018	Sensors and Actuators, B: Chemical	263		137	142
4	Pal K., M Mohan M.L.N., Foley M., Ahmed W.	Emerging assembly of ZnO-nanowires/graphene dispersed liquid crystal for switchable device modulation	2018	Organic Electronics: physics, materials, applications	56		291	304
5	Aarti C., Khusro A., Varghese R., Arasu M.V., Agastian P., Al-Dhabi N.A., Ilavenil S., Choi K.C.	In vitro investigation on probiotic, anti-Candida, and antibiofilm properties of Lactobacillus pentosus strain LAP1	2018	Archives of Oral Biology	89		99	106
6	Ramaswamy R., Selvam B., Marimuthu P., Elango N.	Investigation of densification behaviour on yttrium oxide reinforced ti-6al-4v nano-composite through powder metallurgy	2018	International Journal of Mechanical and Production Engineering Research and Development	8	2	433	442

7	Abraham A.G., Manikandan A., Manikandan E., Vadivel S., Jaganathan S.K., Baykal A., Renganathan P.S.	Enhanced magneto-optical and photo-catalytic properties of transition metal cobalt (Co2+ ions) doped spinel MgFe2O4 ferrite nanocomposites	2018	Journal of Magnetism and Magnetic Materials	452		380	388
8	Indiran V., Kokilavani J.	String sign of Kantor	2018	Abdominal Radiology			1	2
9	Asiri S., Sertkol M., Guner S., Gungunes H., Batoo K.M., Saleh T.A., Sozeri H., Almessiere M.A., Manikandan A., Baykal A.	Hydrothermal synthesis of CoyZnyMn1-2yFe2O4 nanoferrites: Magneto-optical investigation	2018	Ceramics International	44	5	5751	5759
10	Vasanth S., Bupesh G., Vijayakumar T.S., Balachandar V., Gunasekaran D.R.	Evaluation of in vitro antidiabetic and antioxidant potential of Barleria cristata leaves extracts	2018	Asian Journal of Pharmaceutical and Clinical Research	11	4	287	290

11	Paul Das M., Rebecca Livingstone J., Veluswamy P., Das J.	Exploration of Wedelia chinensis leaf-assisted silver nanoparticles for antioxidant, antibacterial and in vitro cytotoxic applications	2018	Journal of Food and Drug Analysis	26	2	917	925
12	Arul Selvan M., Selvakumar S.	Malicious node identification using quantitative intrusion detection techniques in MANET	2018	Cluster Computing			1	9
13	Raghavendra C., Sivasubramanian S., Kumaravel A.	Improved image compression using effective lossless compression technique	2018	Cluster Computing			1	6
14	Kokilavani J., Indiran V.	Kissing ovaries sign on MRI	2018	Abdominal Radiology			1	2
15	Chitten J.J., James B.	Prevalence of osteopenia and osteoporosis in orthopaedic outpatients in Southern India	2018	Journal of Clinical and Diagnostic Research	12	3	RC01	RC04
16	Jaganathan S.K., Mohan Prasath M., Fauzi Ismail A., Manikandan A., Gomathi N.	Production and hemocompatibility assessment of novel electrospun polyurethane nanofibers loaded with dietary virgin coconut oil for vascular graft applications	2018	Journal of Bioactive and Compatible Polymers	33	2	210	223
17	Krithiga R., Selvi N., Subhashree G., Sankar S.	Oxygen vacancies induced room temperature ferromagnetism in Li, Na and K co-doped ZnO synthesized by solution combustion technique	2018	Journal of Materials Science: Materials in Electronics	29	6	5124	5133

18	Amir M., Gungunes H., Baykal A., Almessiere M.A., Sözeri H., Ercan I., Sertkol M., Asiri S., Manikandan A.	Effect of Annealing Temperature on Magnetic and Mössbauer Properties of ZnFe2O4 Nanoparticles by Sol-gel Approach	2018	Journal of Superconductivity and Novel Magnetism			1	10
19	Asiri S., Sertkol M., Güngüneş H., Amir M., Manikandan A., Ercan İ., Baykal A.	The Temperature Effect on Magnetic Properties of NiFe2O4 Nanoparticles	2018	Journal of Inorganic and Organometallic Polymers and Materials			1	11
20	Venkatesh Gobi V., Rajasankar S., Ramkumar M., Dhanalakshmi C., Manivasagam T., Justin Thenmozhi A., Essa M.M., Chidambaram R.	Agaricus blazei extract attenuates rotenone-induced apoptosis through its mitochondrial protective and antioxidant properties in SH-SY5Y neuroblastoma cells	2018	Nutritional Neuroscience	21	2	97	107
21	Balakrishnan G., Sastikumar D., Kuppusami P., Babu R.V., Song J.I.	Microstructural and mechanical properties of Al2O3/ZrO2 nanomultilayer thin films prepared by pulsed laser deposition	2018	Applied Physics A: Materials Science and Processing	124	2		

22	Indiran V.	Vesicovaginal reflux and urocolpos with bilateral pelviureteric junction obstruction	2018	International Urogynecology Journal	29	2	313	315
23	Chitten J.J., Muthaiyan P., James B., Savery V.B.	Incidence of pin site infection in buried versus unburied K-wire fixation techniques in fracture fixation	2018	Journal of Clinical and Diagnostic Research	12	2	RC01	RC03
24	Chakraborty D., Viveka T.S., Arvind K., Shyamsundar V., Kanchan M., Alex S.A., Chandrasekaran N., Vijayalakshmi R., Mukherjee A.	A facile gold nanoparticle–based ELISA system for detection of osteopontin in saliva: Towards oral cancer diagnostics	2018	Clinica Chimica Acta	477		166	172
25	Herrmann I., Supriyanto E., Jaganathan S.K., Manikandan A.	Advanced nanofibrous textile-based dressing material for treating chronic wounds	2018	Bulletin of Materials Science	41	1		
26	Shendge R.B., Chockalingam M.P., Kaviya B., Ambica A.	Estimates of potential evapotranspiration rates by three methods in upper Bhima Basin, In Maharashtra, India	2018	International Journal of Civil Engineering and Technology	9	2	475	480
27	Swaminathan G., Sathiyamurthy S.	Experimental study of mechanical and metallurgical properties of friction stir welded dissimilar aluminum alloys	2018	International Journal of Mechanical and Production Engineering Research and Development	8	1	1049	1058

28	Kaleel Ahmed A., Senthilkumar C.B., Nallusamy S.	Study on environmental impact through analysis of big data for sustainable and green supply chain management	2018	International Journal of Mechanical and Production Engineering Research and Development	8	1	1245	1254
29	Kaleel Ahmed A., Senthilkumar C.B., Nallusamy S.	Study on amalgamation of internet of things in industrial applications	2018	International Journal of Mechanical and Production Engineering Research and Development	8	1	1279	1286
30	Ayshath Zaheera K.M., Senthilkumar C.B., Nallusamy S.	Investigation study on effective tools for conscription of various industrial applications	2018	International Journal of Mechanical and Production Engineering Research and Development	8	1	1221	1230
31	Ayshath Zaheera K.M., Senthilkumar C.B., Nallusamy S.	Execution of selection process in regular area of industrial application with its current features for manufacturing enhancement in SMEs	2018	International Journal of Mechanical and Production Engineering Research and Development	8	1	1191	1198
32	Bagavad Gita J., Aishwarya A.B., Pavithra N., Chandrasekaran S.C., George A.V., Gnanamani A.	A molecular technique to explore the relationship between Porphyromonas gingivalis and severity of chronic periodontitis: A clinical approach	2018	Anaerobe	49		1	4
33	Indiran V., Kokilavani J.	Correspondence: health issues among radiologists: Toll they pay to their profession	2018	Journal of Clinical and Diagnostic Research	12	2	TL01	TL01
34	Indiran V., Kokilavani J.	Cecal arrowhead sign	2018	Abdominal Radiology			1	2

35	Renuga V., Neela Mohan C., Manikandan A.	Influence of Mn2+ ions on both core/shell of CuInS2/ZnS nanocrystals	2018	Materials Research Bulletin	98		265	274
36	Sudha M., Kumaravel A.	A fuzzy control application for environment control system	2018	Ecology, Environment and Conservation	24		S295	S298
37	Jaganathan S.K., Mani M.P., Ayyar M., Krishnasamy N.P., Nageswaran G.	Blood compatibility and physicochemical assessment of novel nanocomposite comprising polyurethane and dietary carotino oil for cardiac tissue engineering applications	2018	Journal of Applied Polymer Science	135	3		
38	Swaminathan G., Sathiyamurthy S., Naveen Chandran P.	Mechanical behaviour of dissimilar aluminum materials joints using FSW with various tool profile	2018	ARPN Journal of Engineering and Applied Sciences	13	2	660	669
39	Raja D.S., Vijayan T., Kalaiselvi B.	Advances and recent trends in wireless sensor network	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1797	1804
40	Raja D.S., Abinethri R., Kalaiselvi B.	Application of spectroscopy in nano optical antenna	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1823	1831
41	Raja D.S., Kalaiselvi B., Vijayan T.	Application of controller area network home automation	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1789	1796
42	Thanigasalam T., Khanaa V., Sriram M.	Application of WSN in medicine - An analysis	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1387	1393

43	Priya B.S., Lakshmanan P., Koshy J.M., Johnson W.M., Raghunath G., Vijayalakshmi	Morphometric sex difference in the innominate bone using acetabulum—pubic index	2018	Indian Journal of Forensic Medicine and Toxicology	12	1	186	191
44	Divya Lakshmi N., Khanaa V.	Handling downloading latency in 5G wireless network communications with reliability in signal denied areas	2018	International Journal of Pure and Applied Mathematics	118	Special Issue 20B	1313	1320
45	Divya Lakshmi N., Khanaa V.	Improved multi-parameter cognitive architecture for upcoming wireless communications	2018	International Journal of Pure and Applied Mathematics	118	Special Issue 20B	1307	1311
46	Sudhakar R., Basariya S.R.	Impact regarding the training provided for the employees and its effectiveness between the public sector companies vs. new generation companies on selected middle aged employees	2018	International Journal of Mechanical Engineering and Technology	9	2	300	306
47	Sundar Raj M., Shanthi Swaroop Reddy M., Yousuf Mufeed M., Karthika S.	HMM based cough sound analysis for classifying asthma and pneumonia in paediatric population	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1917	1924
48	Aswath N., Ramakrishnan S.N., Teresa N., Ramanathan A.	A novel ROGDI gene mutation is associated with Kohlschutter-Tonz syndrome	2018	Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology	125	1	e8	e11
49	Deepika V., Vijaya Kumar R.	Evaluation of neutrophil-lymphocyte ratio and arterial stiffness indices among young prehypertensives: A cross-sectional study	2018	Asian Journal of Pharmaceutical and Clinical Research	11	1	154	157

50	Aggarwal R., Indiran V., Maduraimuthu P.	Different etiologies of an unusual disease: Colouterine fistula - Report of two cases	2018	Indian Journal of Radiology and Imaging	28	1	37	40
51	Indiran V., Vinothkumar R., Dixit R.	Intramural oesophageal dissection with double barrel oesophagus on CT	2018	Visual Journal of Emergency Medicine	10		41	42
52	Indiran V., Aggarwal A.	High-resolution thin-section T2-weighted magnetic resonance imaging sequence as a diagnostic aid in hemifacial spasm [Hemifasiyal spazmda tanısal yardımcı olarak yüksek çözünürlüklü ince kesitli T2 ağırlıklı manyetik rezonans görüntüleme sekansı]	2018	Turk Noroloji Dergisi	24	1	88	89
53	Indiran V., Kannan K., Ramachandra Prasad T.	Severe epigastric pain following endoscopic instrumentation	2018	Visual Journal of Emergency Medicine	10		1	2
54	Indiran V., Mohamed M.F.S., Santhanam R., Maduraimuthu P.	Colloid cyst causing varying obstructive hydrocephalus [Değişken obstrüktif hidrosefaliye neden olan kolloid kist]	2018	Turk Noroloji Dergisi	24	1	79	80
55	Kannan K., Pavan Kumar N., Indiran V., Ramachandra Prasad T., Maduraimuthu P.	Herlyn-werner-wunderlich syndrome with degenerating fibroid– uncommon presentation of a rare anomaly	2018	Journal of Krishna Institute of Medical Sciences University	7	1	89	93

56	Thanigasalam T., Khanaa V., Suresh R.M.	A novel algorithm for channel and rate reassignment in wireless mesh network	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1375	1385
57	Thanigasalam T., Khanaa V., Suresh R.M.	WSN simulation tools - A study	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1405	1413
58	Sundhararajan M., Gao X.-Z., Vahdat Nejad H.	Artificial intelligent techniques and its applications	2018	Journal of Intelligent and Fuzzy Systems	34	2	755	760
59	Karthik B., Vijayaragavan S.P., Krishnan D.G.	Information security system protection using soft computing techniques	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1333	1339
60	Ravindhar S., Chocalingam M.P.	Landscape for water quality improvement	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1737	1746
61	Ravindhar S., Chocalingam M.P.	Marshland rehabilitation with plants	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1747	1757
62	Ravindhar S., Chocalingam M.P.	Hyper intelligent buildings	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1723	1735
63	Naveen Kumar C., Swathi S., Jayalakshmi G., Chidambaram R., Srikumar R.	Screening of antifungal activity of ganoderma lucidum extract against medically important fungi	2018	Indian Journal of Public Health Research and Development	9	1	269	272
64	Nagesh S.V., Muniappan M., Kannan I., Viswanathan S.	Antifungal activity of a secondary metabolite of Azadirachta indica and its derivatives - An in silico study	2018	Asian Journal of Pharmaceutical and Clinical Research	11	1	175	184

65	Kharabe S., Nalini C.	Survey on finger-vein segmentation and authentication	2018	International Journal of Engineering and Technology(UAE)	7	1.2	9	14
66	Sengottuvel P., Hameed Hussain J.	Design and implementation of automatic plant irrigation system	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2031	2036
67	Arumugam P., Krishna Kumar T., Khanna V., SundeepAanand J.	RARSSI-based and measured localization performance for WSN	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2133	2140
68	Karthik B., Vijayaragavan S.P., Sriram M.	Microstrip patch antenna for wireless LAN	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1355	1363
69	Karthik B., Vijayaragavan S.P.	Optimized rate discovery and packet forwarding for ADHOC networks using Multirate routing protocol	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1347	1354
70	Ramamoorthy R., Ramamurthi M.	Nventory management in automobile industry	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1943	1950
71	Sabarish R., Mohankumar D., PremJeyaKumar M.	Performance and emission characteristics of diesel engine with biodiesel blend at various compression ratio	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2253	2260
72	Palani Raj K.	Analysis of theories in decision making process	2018	Journal of Advanced Research in Dynamical and Control Systems	10	3	39	44
73	Arunachalam A.R., Michael G.	An effectual graphical password system approach for enhanced security	2018	International Journal of Pure and Applied Mathematics	119	10 Special Issue B	2041	2046

74	Sundar Raj M., Rana Pratap V.	Brain implants	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1911	1915
75	Prakash S., Hussain J.H.	Simulation of cascaded multicell trans-z-source inverter	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1631	1639
76	Arunachalam A.R., Michael G.	Multifactor validation providing security and confidentiality in distributed systems	2018	International Journal of Pure and Applied Mathematics	119	10 Special Issue B	2019	2026
77	Arunachalam A.R., Michael G.	Replication algorithm based on identity for improving query efficiency in P2P systems	2018	International Journal of Pure and Applied Mathematics	119	10 Special Issue B	2081	2091
78	Shendge R.B., Chockalingam M.P.	The soil and water assessment tool for Ujjani Reservoir	2018	International Journal of Mechanical Engineering and Technology	9	2	354	359
79	Azaraffali K.M., Krishna Kumar T., Khanna V., SundeepAanand J.	An energy saving scheme for real-time transmissions in mobile correlated WSN	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2187	2198
80	Arunachalam A.R., Michael G.	Protective data transmission using hybrid system by linking steganography and cryptography	2018	International Journal of Pure and Applied Mathematics	119	10 Special Issue B	2071	2079
81	Karthik B., Kumar T.K.	Removal of high density salt and pepper noise in video through modified cascaded filter	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1365	1373
82	Prakash S., Hussain J.H.	Boost cascaded buck converter fed photovoltaic inverter	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1675	1683
83	Sangeetha M., Susila M.	Microcontroller based customizable wireless sensor node to sense dangerous gas pipeline leakage	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1979	1986
84	Vijayan T., Raja S., Kalaiselvi B.	MPEG-4 motion pictures enciphering and deciphering techniques using VHDL	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2109	2119

85	Mohankumar D., Sabarish R., PremJeyaKumar M.	Variable damping force shock absorber	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2241	2251
86	Subbulakshmi K., Susila M.	Augmented reality	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1889	1898
87	Ramamoorthy R., Ramamurthi M.	Solution to teacher absenteeism in India: Evaluation of management approaches	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1951	1961
88	Raja D.S., Abinethri R., Kalaiselvi B.	Face recognition using open computing language	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1781	1787
89	Sundar Raj M., Kamakshi M., Charishma N., Padmavathy M.	Intelligent helmet for bikers using sensors	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1925	1931
90	Khanaa V., Sundararajan M.	Survey of IoT based prediction of bus arrival time using GPS system	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1499	1506
91	Karthick R., Sundararajan M.	A novel 3-D-IC test architecture-a review	2018	International Journal of Engineering and Technology(UAE)	7	1.1	582	586
92	Vijayan T., Raja S., Kalaiselvi B.	Classification of positron emission tomography images using otsu's and neutrosophic method	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2071	2078
93	Sangeetha M., Susila M.	Advanced paddy harvest monitoring with zigbee system	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1987	1993

94	Ramamoorthy R., Ramamurthi M.	An evaluation on employee training and development program	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1963	1968
95	Arunachalam A.R., Michael G.	Usefulness of artificial neural network (ANN) capability for time series estimation	2018	International Journal of Pure and Applied Mathematics	119	10 Special Issue B	2055	2061
96	Sengottuvel P., Hameed Hussain J.	Comparison of mechanical properties for hybrid palm reinforced polymer composite	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2009	2016
97	Raja D.S., Vijayan T., Abinethri R.	Comparsion between non periodic and foliated uc-ebg UWB bandpass filter	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1833	1841
98	Subbulakshmi K., Susila M.	Embedded wireless data acquisition system for unmanned vehicle in underwater environment	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1873	1880
99	Muthukrishnan R., Prakash S.	A review on modern approach to the fuzzy logic based boiler drum level controller	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1661	1673
100	Khanaa V., Sundararajan M.	Reliable multiplier design implementation with adaptive hold logic on FPGA	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1525	1531
101	Sangeetha M., Susila M.	Radix-2 mixed SDC-SDF FFT	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1995	2002
102	Raja D.S., Vijayan T., Kalaiselvi B.	Embedded system in fire controlling mobile robot	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1815	1821
103	Mohankumar D., Sabarish R., PremJeyaKumar M.	Structural and modal analysis of scooter frame	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2231	2239

104	Arunachalam A.R., Michael G.	A review on anomaly detection for decisive materialize topics in social network	2018	International Journal of Pure and Applied Mathematics	119	10 Special Issue B	2027	2032
105	Shendge R.B., Chockalingam M.P.	A review on soil and water assessment tool	2018	International Journal of Mechanical Engineering and Technology	9	2	347	353
106	Prakash S., Hussain J.H.	Hybrid power generation using DC-DC converter	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1641	1648
107	Sengottuvel P., Hameed Hussain J.	Tool wear prediction in drilling of gfrp laminates using neuro fuzzy modelling	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2037	2055
108	Ramamoorthy R., Ramamurthi M.	Recent challenges and issues of human resource management	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1969	1977
109	Arumugam P., Krishna Kumar T., Khanna V., SundeepAanand J.	OnionMap: Adaptable geometric addressing and directing scheme for 3D sensor networks	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2121	2132
110	Subbulakshmi K., Susila M.	Wireless data communicationsystem in submarine for unmanned vehicle	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1865	1871
111	Shendge R.B., Chockalingam M.P., Saritha B., Ambica A.	Swat modelling for sediment yield: A case study of Ujjani reservoir in Maharashtra, India	2018	International Journal of Civil Engineering and Technology	9	1	245	252
112	Vijayan T., Raja S., Kalaiselvi B.	Optimized thresholding techniques for reducing random impulse noise	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2099	2107
113	Vijayan T., Raja S., Kalaiselvi B.	Optimal implementation of 4G mobile communication using MIMO-OFDM	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2079	2085

114	Arumugam P., Krishna Kumar T., Khanna V., SundeepAanand J.	An energy-stabilized heuristic for mobile sink organizing in WSNs	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2149	2161
115	Bharthavajan R., Pranavika N., Lingappa S.	A study on employee satisfaction towards training program with reference to butterfly gandhimathi home appliances Ltd	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1685	1699
116	Sengottuvel P., Hameed Hussain J.	Network security through biometrics	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2023	2030
117	Sridhar Raja D., Kalaiselvi B., Vijayan T.	New EBG structure ultra wide band band pass filter	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1843	1848
118	Raja D.S., Kalaiselvi B., Vijayan T.	Microcontroller based integrated power saving	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1759	1770
119	Arumugam P., Krishna Kumar T., Khanna V., SundeepAanand J.	Active trust-based scattered topology management for wireless sensor networks	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2163	2175
120	Prakash S., Hussain J.H.	Closed loop voltage control of an induction motor using SVM	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1599	1609
121	Naresh V., Prabhakar S., Annamalai K., Naveenchandran P.	Experimental investigation on characteristics of algae biodiesel in a diesel engine	2018	International Journal of Engineering and Technology(UAE)	7	1	1	5
122	Arunachalam A.R., Michael G.	An efficient system for posture-recognition based fall detection system and health monitoring	2018	International Journal of Pure and Applied Mathematics	119	10 Special Issue B	2047	2054

123	Karthick R., Sundararajan M.	Optimization of MIMO channels using an adaptive LPC method	2018	International Journal of Pure and Applied Mathematics	118	Special Issue 10	131	134
124	Subbulakshmi K., Susila M.	Image quality assessment for fake biometric detection: Application to iris, fingerprint, and face recognition	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1881	1887
125	Raja D.S., Vijayan T., Kalaiselvi B.	Application of ultrawide band radiation in securing RFID	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1805	1813
126	Subbulakshmi K., Susila M.	Intelligent system for communication between normal and hearing impairment people	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1859	1864
127	Arumugam P., Krishna Kumar T., Khanna V., SundeepAanand J.	Recognizing and localizing anamolyfor wireless sensor networks	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2141	2148
128	Sengottuvel P., Hameed Hussain J.	Automatic wall painting using guided rail mechanism	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2003	2008
129	Khanaa V., Sundararajan M.	Enhancing the true-positive alarm rate in network intrusion detection using online adaboost method	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1507	1515
130	Raja D.S., Vijayan T., Abinethri R.	Advancement in wireless link in video transmission	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1771	1779
131	Azaraffali K.M., Krishna Kumar T., Khanna V., SundeepAanand J.	Security in cellular data networks	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2199	2208

132	Prakash S., Hussain J.H.	Power quality improvement using facts controllers using DPFC	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1621	1629
133	Khanaa V., Sundararajan M.	Counting and classification of highway vehicles by using raspberry Pi	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1517	1524
134	Arunachalam A.R., Michael G.	Efficient forewarning message passing in VANET	2018	International Journal of Pure and Applied Mathematics	119	10 Special Issue B	2013	2018
135	Arunachalam A.R., Michael G.	A productive authentication method by means of three step authentication	2018	International Journal of Pure and Applied Mathematics	119	10 Special Issue B	2063	2070
136	Susila M., Sangeetha M.	Iot based texting with Person's locations	2018	International Journal of Pure and Applied Mathematics	119	10 Special Issue B	2093	2100
137	Prakash S., Hussain J.H.	Fuzzy logic controlled ac voltage controller for speed control of induction motor drive	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1591	1598
138	Prakash S., Hussain J.H.	Controlof voltage using bidirectional inverter to improve the availability of dc distribution systems	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1649	1660
139	Sengottuvel P., Hameed Hussain J.	Ethical hacking	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2017	2022
140	Azaraffali K.M., Krishna Kumar T., Khanna V., SundeepAanand J.	Analyze the performance of energy in green telecommunication networks	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2219	2229
141	Sundar Raj M., Reshma J.S.	Review on infrared theft security alarm	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1933	1941
142	Sundaraj M., Parthiban R., Nagaraj V.	Bluetooth based blood pressure measurement system	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1899	1909

143	Sengottuvel P., Hameed Hussain J.	Quantum cryptography: The best-kept secrets	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2065	2070
144	Karthik B., Vijayaragavan S.P.	Error estimation in code transition levels and INL of an ADCS using histogram technique	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1341	1346
145	Azaraffali K.M., Krishna Kumar T., Khanna V., SundeepAanand J.	Analyze the performance of node-to-node delivery in mobile adhoc network using CBMT Protocol	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2209	2217
146	Vijayan T., Raja S., Kalaiselvi B.	Innovative on line Digitization and documentation using accelerometer digital pen	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2087	2097
147	Sabarish R., Mohankumar D., Prem Jeya Kumar M., Manavalan S.	Experimental study of nano additive with biodiesel and its blends for diesel engine	2018	International Journal of Pure and Applied Mathematics	119	10 Special Issue B	2001	2012
148	Azaraffali K.M., Krishna Kumar T., Khanna V., SundeepAanand J.	Enhanced adaptive location update for geographic directing in mobile ad hoc networks	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2177	2185
149	Prakash S., Hussain J.H.	Electromagnetic torque undulation reduction with revolutionized inertia	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1583	1589
150	Sengottuvel P., Hameed Hussain J.	Prediction of weld quality using soft computing technique	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	2057	2063

151	Khanaa V., Ramachandiran P., Umamageshwari R.	Examine and analyze the performance factors on Wi-Fi sensing starvation problems	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1541	1547
152	Khanaa V., Sundararajan M.	Smart electronic home security system	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1575	1581
153	Prakash S., Divya R.	Minimizing power losses and power quality improvement using facts controllers using DPFC	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1611	1619
154	Arunachalam A.R., Michael G.	Providing database privacy in cloud by the execution of a proficient encryption technique(AES)	2018	International Journal of Pure and Applied Mathematics	119	10 Special Issue B	2033	2039
155	Suganthi S., Senthilkumar C.B., Nallusamy S.	Study on factors affecting the physical and mental health by stress and emotional crisis of working women	2018	Indian Journal of Public Health Research and Development	9	3	335	340
156	Balaji V., Ravi S., Naveen Chandran P.	FEM method structural analysis of pressure hull by using hyper mesh	2018	International Journal of Engineering and Technology(UAE)	7	1.5 Special Issue 5	258	263
157	Thamarai P., Adalarasu K.	Denoising of EEG, ECG and PPG signals using wavelet transform	2018	Journal of Pharmaceutical Sciences and Research	10	1	156	161
158	Murugesan V., Sankaran H.	A study on the need and impact of emotional intelligence with special reference to managerial effectiveness in the organization	2018	International Journal of Engineering and Technology(UAE)	7	1.7 Special Issue 7	223	226
159	Abhishek G., Senthilkumar C.B., Nallusamy S.	Study on effectiveness of internal and external training to the development of employee in corporate sectors and hospitals	2018	Indian Journal of Public Health Research and Development	9	3	259	264

160	Venkatesh A., Manikandan K., Sujatha G., Priya R., Prasad T., Mitthra S.	Smoking habits, oral hygiene practices, and self-perceived malodor among arts and science college students of Manimangalam, Chennai	2018	Journal of International Oral Health	10	1	21	25
161	Nedunchezhian K., Aswath N.	Applicability of Willems method for dental age estimation in Dravidian children 6-16 years of age	2018	Journal of Indian Academy of Forensic Medicine	40	1	23	29
162	Banumathi B., Vaseeharan B., Malaikozhundan B., Ramasamy P., Govindarajan M., Alharbi N.S., Kadaikunnan S., Canale A., Benelli G.	Green larvicides against blowflies, Lucilia sericata (Diptera, Calliphoridae): Screening of seven plants used in Indian ethno-veterinary medicine and production of green-coated zinc oxide nanoparticles	2018	Physiological and Molecular Plant Pathology	101		214	218
163	Indiran V., Jagannathan D.	Osgood-schlatter disease	2018	New England Journal of Medicine	378	11	e15	
164	Subramanian R.K., Saikumar P., Joshua S.D., Devaki P.R., Jagadeesh Marthandam L.	Estimation of lung functions and risk of developing obstructive sleep apnoea in wind instrument players	2018	Indian Journal of Physiology and Pharmacology	62	1	59	65

165	Vadivel S., Saravanakumar B., Kumaravel M., Maruthamani D., Balasubramanian N., Manikandan A., Ramadoss G., Paul B., Hariganesh S.	Facile solvothermal synthesis of BiOI microsquares as a novel electrode material for supercapacitor applications	2018	Materials Letters	210		109	112
166	Muthu Gnana Theresa Nathan D., Jacob Melvin Boby S., Basu P., Mahesh R., Harish S., Joseph S., Sagayaraj P.	One-pot hydrothermal preparation of Cu2O-CuO/rGO nanocomposites with enhanced electrochemical performance for supercapacitor applications	2018	Applied Surface Science				
167	Sivakumar V.N., Indiran V., Sathyanathan B.P.	Dynamic MRI and isotope renogram in the functional evaluation of pelviureteric junction obstruction: A comparative study [Üreteropelvik bileşke obstrüksiyonunun fonksiyonel değerlendirmesinde dinamik MRG ve izotop renogramı: Bir karşılaştırmalı çalışma]	2018	Turkish Journal of Urology	44	1	45	50

168	Kanniga E., Sundararajan M., MohammadMalik S.	Dependable WSN based low energy self testing of embedded process	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1457	1463
169	Khanaa V., Hemalatha M., Austrina S.L.J.	Anonymous data sharing with forward security and cost effective authentication in cloud storage	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1565	1573
170	Khanaa V., Malini S., Rubini S.	Text mining approach using unsupervised learning networks classification	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1549	1556
171	Kanniga E., Sundararajan M., Pramod C.S., Malik S.M.	Deployment of LTE-advanced as wireless broadband	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1447	1456
172	Abhishek G., Senthilkumar C.B.	Study on enhancement of behavioural training for it employees across the levels & functions	2018	International Journal of Mechanical Engineering and Technology	9	1	34	43
173	Senthamilselvan, Wahidabanu	Analysis of spawn protocol and EDFC algorithm for secure communication in VANET	2018	International Journal of Pure and Applied Mathematics	118	20 Special Issue C	1961	1972
174	Kanniga E., MohamedMalik S., Gouse S.M.	Benchmark of effective utilization test methodology for arduinouno and arduino due	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1473	1481
175	Obulesu G., Hanumanthappa A.R., Prabakar Reddy E.	A study of stool sample from HIV positive and HIV negative at Andhra Pradesh	2018	Asian Journal of Pharmaceutical and Clinical Research	11	1	394	397

176	Kanniga E., Sundararajan M., Prasanth P., Malik S.M.	Gateway protocol security in wan networks	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1415	1422
177	Thanigasalam T., Khanaa V., Suresh R.M.	Enhancement of security for the topology maintenance protocols	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1395	1404
178	Khanaa V., Raju M., Sangeetha N.	Defending wormhole attack in wireless ad-hoc network using ad-hoc on demand distance vector	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1557	1564
179	Kanniga E., Sivaraj G., Sundararajan M.	Reversal elimination in internal combustion engines	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1465	1472
180	Kanniga E., Sundararajan M., Prasanth P., Malik S.M.	Anonymous secure routing with salvaging route reply in manet	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1439	1446
181	Khanaa V., Madhiyazhagan R., Christymelwyn S.	Cost-effective resource provisioning in cloud	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1533	1540
182	Kanniga E., Kumar S., Sundararajan M., Malik S.M.	Literature survey on indigenous stealth nano drone	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1423	1430
183	Kanniga E., Sundararajan M., Malik S.M.	Literature survey on indigenous virtual human robots	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1431	1438

184	Kanniga E., MohamedMalik S., Sundararajan M.	Multicast MIMO system using spatial modulation	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1483	1490
185	Ravindhar S., Chocalingam M.P.	Xeriscape - A solution for sustainable living	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1713	1721
186	Kanniga E., MohamedMalik S., Ramprakash S.	CT and MRI scan analysis of brain computing for smart execution	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1491	1498
187	Sathish Kumar P.J., Kannan R.J.	An Enhanced and Efficient Approach for Improving the Performance of HPC Environment Using Map-Reduce with MARIANE	2018	Materials Today: Proceedings	5	1	1980	1988
188	Raj N.J., Paul R.C., Muthiya S.J., Kumar D.	Pollution control in gasoline engine using metal catalytic converter	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7B	1235	1242
189	Kathiravan P., Govindaraju C., Suresh R.M.	Centralised hybrid renewable power generation using DISO-buck boost converter for Micro Grid's	2018	International Journal of Pure and Applied Mathematics	119	Special Issue 7C	1849	1857
190	Shriram R., Baskar V.V., Martin B., Sundhararajan M., Daimiwal N.	Statistical analysis of connectivity measures of electroencephalogram during congruent and incongruent stroop task	2018	International Journal of Pure and Applied Mathematics	118	17 Special Issue	107	121
191	Subasree S., Gopalan N.P., Sakthivel N.K.	EMOPS: An enhanced multi-objective particle swarm based classifier for poorly understood cancer patterns	2018	Journal of Engineering and Applied Sciences	13	3	580	587

192	Nimal R.J.G.R., Sivakumar M., Gokul Raj S., Vendan S.A., Esakkimuthu G.	Microstructural, mechanical and metallurgical analysis of Al interlayer coating on Mg-Al alloy using diffusion bonding	2018	Materials Today: Proceedings	5	2	5886	5890
193	Kuppusamy M., Kamaldeen D., Pitani R., Amaldas J., Shanmugam P.	Effects of Bhramari Pranayama on health – A systematic review	2018	Journal of Traditional and Complementary Medicine	8	1	11	16
194	Porkodi T., Sivakumar M., Rengarajan V., Vijayanand V., Ambuli T.V., Saravanan S.	A study on consumer preference towards laptops in Tiruchirapalli district	2018	International Journal of Pure and Applied Mathematics	119	10 Special Issue B	1553	1564
195	Ramkumar M., Rajasankar S., Gobi V.V., Janakiraman U., Manivasagam T., Thenmozhi A.J., Essa M.M., Chidambaram R., Chidambaram S.B., Guillemin G.J.	Demethoxycurcumin, a natural derivative of curcumin abrogates rotenone-induced dopamine depletion and motor deficits by its antioxidative and anti-inflammatory properties in Parkinsonian rats	2018	Pharmacognosy Magazine	14	53	9	16

196	Gunasekar P., Manigandan S., Ilangovan N., Nithya S., Devipriya J., Saravanan W.S.R.	Effect of TiO2 and nozzle geometry on diesel emissions fuelled with biodiesel blends	2017	International Journal of Ambient Energy			1	5
197	Gopinath S., Sundararaj M., Elangovan S., Sridhar B.T.N.	Effect of Swirling Secondary Flow on the Under-expanded Non-circular Supersonic Jets	2017	International Journal of Turbo and Jet Engines			1	9
198	Kamalambigeswari R., Jeyanthi Rebecca L., Sharmila S., Kowsalya E.	Evolutionary study of lymphatic filarial parasites through amplification of ITS2 region of ribosomal RNA cistron	2017	Journal of Pharmaceutical Sciences and Research	9	12	2604	2608
199	Dhanasekar J., Sengottuvel P., Hussain H.J.	Design of bio-potential data acquisition system for the physically challenged	2017	Journal of Industrial Pollution Control	33	2	1542	1546
200	Bindu D., Saikumar C., Vinith M.V.	Prevalence and antibiotic susceptibility of methicillin resistant Staphylococcus aureus isolates in a tertiary care centre	2017	Journal of Pharmaceutical Sciences and Research	9	12	2329	2331
201	Anbuselvi S., Priyanga K., Reji A., Bhagat J.K.	Medical garbage soil and its neutralization by cowdung	2017	International Journal of Civil Engineering and Technology	8	12	12	16
202	Anbuselvi S., Rebecca J.	Phytochemical biochemical and antimicrobial activty of Psidium Guajava leaf extract	2017	Journal of Pharmaceutical Sciences and Research	9	12	2431	2433
203	Das M.P., Jeyanthi Rebecca L.	Evaluation of antibacterial efficacy of biogenic zinc oxide nanoparticles on cotton fabrics	2017	Journal of Pharmaceutical Sciences and Research	9	12	2553	2557

204	Sivakumar V., Indiran V.	Bilateral L4 pedicle stress fracture: An unusual cause of low back pain in an adolescent	2017	Indian Journal of Rheumatology	12	4	226	227
205	Aarti C., Khusro A., Varghese R., Arasu M.V., Agastian P., Al-Dhabi N.A., Ilavenil S., Choi K.C.	In vitro studies on probiotic and antioxidant properties of Lactobacillus brevis strain LAP2 isolated from Hentak, a fermented fish product of North-East India	2017	LWT - Food Science and Technology	86		438	446
206	Kim H.-J., Park C.-G., Varghese R., Lee J.Y., Kim Y., Sung G.-H.	In-vitro antioxidative, antiinflammatory properties of Aurea helianthus leaf extract a Korean traditional medicinal plant	2017	Saudi Journal of Biological Sciences	24	8	1943	1947
207	Rathnakumar K., Ramachandran K., Baba D., Ramesh V., Anebaracy V., Vidhya R., Vinothkumar R., Poovitha R., Geetha R.	Prevalence of dry eye disease and its association with dyslipidemia	2017	Journal of Basic and Clinical Physiology and Pharmacology				
208	Manigandan S., Vijayaraja K., Gunasekar P., Nithya S., Devipriya J., Ilangovan N.	Mixing characteristics of elliptical throat sonic jets from orifice and nozzle	2017	International Journal of Ambient Energy			1	3

209	Indiran V., Jefferson B., Mariappan K., Kannan K.	'Sliced bread' or 'club sandwich' appearance	2017	Abdominal Radiology			1	2
210	Asiri S., Güner S., Demir A., Yildiz A., Manikandan A., Baykal A.	Synthesis and Magnetic Characterization of Cu Substituted Barium Hexaferrites	2017	Journal of Inorganic and Organometallic Polymers and Materials			1	7
211	Prasaad P.R.	Short-duration Papanicolaou stain (SPS)—an alternative to conventional Papanicolaou stain in routine cytopathology?	2017	Comparative Clinical Pathology	26	6	1285	1288
212	Indiran V., Kannan K., Prasad T.R., Maduraimuthu P.	Spinnaker sail sign	2017	Abdominal Radiology			1	2
213	Subbiya A., Cherkas P., Vivekanandhan P., Geethapriya N., Malarvizhi D., Mitthra S.	Effect of three different rotary instrumentation systems on postinstrumentation pain: A randomized clinical trial	2017	Journal of Conservative Dentistry	20	6	467	473
214	Viswanathan K., Jeyanthi Rebecca L.	Antimicrobial activity of marine actinomycetes against human pathogenic bacteria	2017	Journal of Pharmaceutical Sciences and Research	9	11	2086	2088
215	Govindarajulu K., Venkataramaraju D.	The importance of knowledge management in the government training institution and its issues &challenges - A case study	2017	International Journal of Civil Engineering and Technology	8	11	191	200

216	Aparna P., Sankari S., Deivanayagi M., Priyadharshini A., Vishnupriya C., Niveditha B.	Effect of transcutaneous electrical nerve stimulation on parotid saliva flow in patients with hyposalivation	2017	Journal of Pharmacy and Bioallied Sciences	9	5	S142	S146
217	Indiran V., Jagannathan K.	Right posterior hepatic notch sign	2017	Abdominal Radiology	42	11	2780	
218	Indiran V., Kokilavani J.	Diamond ring sign	2017	Abdominal Radiology	42	11	2778	
219	Kathiresan T., Masthan K.M.K., Sarangarajan R., Babu N., Kumar P.	A study of diabetes associated oral manifestations	2017	Journal of Pharmacy and Bioallied Sciences	9	5	S211	S216
220	Sudha M., Kumaravel A.	Analysis and measurement of wave guides using poisson method	2017	Indonesian Journal of Electrical Engineering and Computer Science	8	2	546	548
221	Arnold J., Sunilkumar M., Krishna V., Yoganand S., Kumar M., Shanmugapriyan D.	Obstructive sleep apnea	2017	Journal of Pharmacy and Bioallied Sciences	9	5	S26	S28
222	Sagadevan S., Pal K., Chowdhury Z.Z.	Scalable synthesis of CdS–Graphene nanocomposite spectroscopic characterizations	2017	Journal of Materials Science: Materials in Electronics	28	22	####	17201

223	Grover S., Avasthi A., Singh A., Dan A., Neogi R., Kaur D., Lakdawala B., Rozatkar A.R., Nebhinani N., Patra S., Sivashankar P., Subramanyam A.A., Tripathi A., Gania A.M., Singh G.P., Behere P.	Stigma experienced by patients with severe mental disorders: A nationwide multicentric study from India	2017	Psychiatry Research	257		550	558
224	Shameem A., Devendran P., Siva V., Venkatesh K.S., Manikandan A., Bahadur S.A., Nallamuthu N.	Dielectric Investigation of NaLiS Nanoparticles Loaded on Alginate Polymer Matrix Synthesized by Single Pot Microwave Irradiation	2017	Journal of Inorganic and Organometallic Polymers and Materials			1	8
225	Naveen Kumar C., Jayalakshmi G., Chidambaram R., Srikumar R.	In-vitro evaluation of antifungal activity of ganoderma lucidum against the biofilm producing candida species	2017	Indian Journal of Pharmaceutical Education and Research	51	4	S623	S630

226	Muthiah M., Jayakumari S., Prabhu K., Kavimani M.	A rare case of urachal cyst in a 35 year old male—A case report	2017	Journal of the Anatomical Society of India	66		S22	S24
227	Amoorthy R.K.K., Kaliaperumal R., Achalam R., Poovitha R., Rajagopalan G.	Apolipoproteins an early and better diagnostic marker for diabetic retinopathy	2017	Journal of Clinical and Diagnostic Research	11	10	NC01	NC05
228	Indiran V., Vinoth Kumar R.	'Frosted liver' appearance	2017	Abdominal Radiology	42	10	2587	
229	Indiran V.	Intracranial ossified metaplastic meningioma: Unusual cause of headache	2017	Journal of Neurosciences in Rural Practice	8	4	653	
230	Renuga V., Manikandan A., Neela Mohan C., Meenatchi B., Ganga B.	Imidazolium based ionic liquids' structure and optical properties influenced by semiconductor metal oxide thin films	2017	Journal of Molecular Liquids	244		65	76
231	Mohandas H., Jaganathan S.K., Mani M.P., Ayyar M., Rohini Thevi G.V.	Cancer-related fatigue treatment: An overview	2017	Journal of Cancer Research and Therapeutics	13	6	916	929
232	Sangeetha A., Nalini C.	A novel approach: Various classifications in web mining using diagnosis of faults in electromechanical devices from vibration measurements	2017	International Journal of Mechanical Engineering and Technology	8	10	65	70

233	John Basha M., Kaliyamurthie K.P.	Effective linear-time document clustering in text mining using web document categorization	2017	International Journal of Civil Engineering and Technology	8	10	224	234
234	Kumar A.	The social and health problems of people living with HIV/AIDS in Lucknow Uttar Pradesh	2017	Indian Journal of Public Health Research and Development	8	4	166	171
235	Indiran V., Sivakumar V.	Rigler sign	2017	Abdominal Radiology	42	10	2588	
236	Srinivasan P., Ramasamy P.	Morphological characterization and biocontrol effects of Vibrio vulnificus phages against Vibriosis in the shrimp aquaculture environment	2017	Microbial Pathogenesis	111		472	480
237	Indiran V., Sivakumar V., Maduraimuthu P.	Coccygeal morphology on multislice computed tomography in a tertiary hospital in India	2017	Asian Spine Journal	11	5	694	699
238	Indiran V., Kokilavani J.	Trivial fall with severe injury	2017	Visual Journal of Emergency Medicine	9		71	72
239	Sathya N., Muthukumaravel A.	Three phase hybrid AI-heuristics for mTSP in network problems	2017	Journal of Advanced Research in Dynamical and Control Systems	9	Special Issue 15	592	596
240	Begum A.N., Brindha G.	Challenges and strategies for retaining women talent in it industry : Managerial strategies for reducing women voluntary turnover in the workplace	2017	International Journal of Civil Engineering and Technology	8	10	13	17
241	Gopalakrishnan G., Brindha G.	A study on maternity benefit and its effectiveness in construction industry	2017	International Journal of Civil Engineering and Technology	8	10	130	136
242	Gopalakrishnan G., Brindha G.	A study on employee welfare in construction industry	2017	International Journal of Civil Engineering and Technology	8	10	7	12

243	Sai Ravi Kiran B., Mohana Lakshmi T., Srikumar R., Prabhakar Reddy E.	F2 isoprostanes levels in Metabolic Syndrome	2017	International Journal of Research in Pharmaceutical Sciences	8	3	459	462
244	Sai Ravi Kiran B., Mohanalakshmi T., Srikumar R., Prabhakar Reddy E.	C-reactive protein and other markers of inflammation in the prediction of cardiovascular disease in diabetes	2017	International Journal of Research in Pharmaceutical Sciences	8	3	476	479
245	Prabhakar Reddy E., Muthukumaraswamy B., Venkataramanan R., Sai Ravi Kiran B., Mohanalakshmi T.	Evaluation of thyroid profile and oxidative stress and antioxidants parameters in chronic sinusitis	2017	International Journal of Research in Pharmaceutical Sciences	8	3	455	458
246	Prabhakar Reddy E., Muthukumaraswamy B., Yasodha, Sai Ravi Kiran B. B.	Magnesium levels in pregnancy induced hypertension	2017	International Journal of Research in Pharmaceutical Sciences	8	3	463	466

247	Sai Ravi Kiran B., Mohanalakshmi T., Srikumar R., Prabhakar Reddy E.	Evaluation of homocysteine levels in metabolic syndrome and its relationship between homocysteine and cardiovascular events	2017	International Journal of Research in Pharmaceutical Sciences	8	3	489	492
248	Salma Mahaboob R., Prabhakar Reddy E.	Study of oxidative stress and inflammation in haemodialysis patients	2017	International Journal of Research in Pharmaceutical Sciences	8	3	409	411
249	Salma Mahaboob R., Prabhakar Reddy E.	Oxidative stress markers and inflammatory markers in chronic renal failure	2017	International Journal of Research in Pharmaceutical Sciences	8	3	399	404
250	Banumathi B., Vaseeharan B., Rajasekar P., Prabhu N.M., Ramasamy P., Murugan K., Canale A., Benelli G.	Exploitation of chemical, herbal and nanoformulated acaricides to control the cattle tick, Rhipicephalus (Boophilus) microplus – A review	2017	Veterinary Parasitology	244		102	110
251	Priyadarshini G., Elizabeth A.A., Anthony J., Rao M.R.K., Prabhu K., Ramesh A., Krishna V.	The GC MS analysis of one medicinal plant, premna tomentosa	2017	Journal of Pharmaceutical Sciences and Research	9	9	1595	1597

252	Nithya S., Sankarnarayanan R., Hemalatha V., Sarumathi T.	Immunofluorescence in oral lesions	2017	Journal of Oral and Maxillofacial Pathology	21	3	402	406
253	Silambarasu A., Manikandan A., Balakrishnan K.	Room-Temperature Superparamagnetism and Enhanced Photocatalytic Activity of Magnetically Reusable Spinel ZnFe2O4 Nanocatalysts	2017	Journal of Superconductivity and Novel Magnetism	30	9	2631	2640
254	Jaganathan S.K., Mani M.P., Ayyar M., Supriyanto E.	Engineered electrospun polyurethane and castor oil nanocomposite scaffolds for cardiovascular applications	2017	Journal of Materials Science	52	18	####	10685
255	Nagesh S.V.S.D.N.A., Muniappan M., Kannan I., Viswanathan S.	Anti-fungal activity of a secondary metabolite of lawsonia alba and its derivatives – An in-silico study	2017	Journal of Pharmaceutical Sciences and Research	9	9	1470	1477
256	Angelie Jessica S., Sr., Rao M.R.K., Anthony J., Prabhu K., Kavimani M., Shanthi Balasubramanian B., Lakshmi Sundaram R., Dinakar S.	Antioxidant study of one ayurvedic preparation Katakakhadiradi Kashayam	2017	Journal of Pharmaceutical Sciences and Research	9	9	1427	1429

257	Lakshmanan D., Rabiyathul Basariya S.	The role of social media on enhancing advertising effectiveness	2017	International Journal of Civil Engineering and Technology	8	9	1042	1047
258	Sudhakar R., Basariya S.R.	Perspectives and the factors influencing effectiveness of training and development on employees' performance	2017	International Journal of Civil Engineering and Technology	8	9	135	141
259	Kalaiprasath R., Elankavi R., Udayakumar R.	Cloud security and compliance - A semantic approach in end to end security	2017	International Journal on Smart Sensing and Intelligent Systems	###	Specialiss ue	482	494
260	Ahmed S.S.S.J., Akram Husain R.S., Suresh Kumar, Ramakrishnan V.	Association Between NOS1 Gene Polymorphisms and Schizophrenia in Asian and Caucasian Populations: A Meta-Analysis	2017	NeuroMolecular Medicine	19	3-Feb	452	461
261	Elankavi R., Kalaiprasath R., Udayakumar R.	Wireless Zigbee Network Cluster - Capacity calculation and secure data conveyance using indegree	2017	International Journal on Smart Sensing and Intelligent Systems	###	Specialiss ue	174	185
262	Elankavi R., Kalaiprasath R., Udayakumar R.	Data mining with big data revolution hybrid	2017	International Journal on Smart Sensing and Intelligent Systems	###	Specialiss ue	560	573
263	Suganthi S., Senthilkumar C.B.	Work life integration: Study on how women balance the work & life in the present scenario	2017	International Journal of Mechanical Engineering and Technology	8	9	305	314
264	Kalaiprasath R., Elankavi R., Udayakumar R.	A new approach for cloud data security: From single to Cloud-of-Clouds	2017	International Journal on Smart Sensing and Intelligent Systems	###	Specialiss ue	604	613

265	Rengasundari R., Ganesan A., Ram Krishna Rao M., Ganesan R.	Toxicity study of one sidhha preparation, "Nathai parpam"	2017	Journal of Pharmaceutical Sciences and Research	9	9	1538	1541
266	Thomas J., Parimalam K.	Dermatological indications and usage of topical corticosteroid	2017	A Treatise on Topical Corticosteroids in Dermatology: Use, Misuse and Abuse			23	40
267	Bomila R., Srinivasan S., Gunasekaran S., Manikandan A.	Enhanced Photocatalytic Degradation of Methylene Blue Dye, Opto-magnetic and Antibacterial Behaviour of Pure and La-doped ZnO Nanoparticles	2017	Journal of Superconductivity and Novel Magnetism			1	10
268	Meikandaan T.P., Hemapriya M.	Use of glass FRP sheets as external flexural reinforcement in RCC Beam	2017	International Journal of Civil Engineering and Technology	8	8	1485	1501
269	Ilayaraja K.	Morphometric parameters of micro watershed in Paravanar sub-basin, Cuddalore District	2017	International Journal of Civil Engineering and Technology	8	8	1444	1449
270	Ilayaraja K., Singh R.K., Rana N., Chauhan R., Sutradhar N.	Site suitability assessment for residential areas in south Chennai region using remote sensing and GIS techniques	2017	International Journal of Civil Engineering and Technology	8	8	1468	1475
271	Indiran V., Kannan K., Ramachandra Prasad T., Maduraimuthu P.	Chilaiditi sign	2017	Abdominal Radiology	42	8	2188	2189

272	Ambica A., Saritha B., Changring G., Singh N B., Rajen M., Salman Md.	Analysis of groundwater quality in and around Tambaram taluk, Kancheepuram district	2017	International Journal of Civil Engineering and Technology	8	8	1362	1369
273	Kumar V., Kumar S., Singh V.K., Prasad K.S.S.	Design & implementation of automatic railway gate operator	2017	International Journal of Mechanical Engineering and Technology	8	8	1789	1792
274	Chitra R.	Experimental study on beam using steel fiber and latex	2017	International Journal of Civil Engineering and Technology	8	8	1395	1403
275	Muthamizhan T.	Implementation of hang regulatorbased power division for a microgrid with disseminatedpower generations	2017	International Journal of Mechanical Engineering and Technology	8	8	1782	1788
276	Shruthi M.V.	Seismic response of buried pipe lines and preparation of seismic resistant joint	2017	International Journal of Civil Engineering and Technology	8	8	1563	1575
277	Saravanan S.P.	Improving safety performance in construction industry	2017	International Journal of Civil Engineering and Technology	8	8	1515	1520
278	Chockalingam M.P., Balamurgan V.	Modernisation of an existing urban road-sector in Chennai, a case study report	2017	International Journal of Civil Engineering and Technology	8	8	1457	1467
279	Saritha B., Chockalingam M.P.	Adsorptive removal of heavy metal chromium from aqueous medium using modified natural adsorbent	2017	International Journal of Civil Engineering and Technology	8	8	1382	1387
280	Pradeep Saravanan S.	Technical development in modern construction industry	2017	International Journal of Civil Engineering and Technology	8	8	1521	1532
281	Sherine S.	Design and growth of a semiautonomous army battling car	2017	International Journal of Mechanical Engineering and Technology	8	8	1767	1771

282	Sudhakar R., Basariya S.R.	Training and development programmes in IT company and its role in aggrandizing employee performance	2017	International Journal of Civil Engineering and Technology	8	8	1747	1753
283	Rajesh S.	Design of a steel foot over bridge in a railway station	2017	International Journal of Civil Engineering and Technology	8	8	1533	1548
284	Shruthi M.V.	Determination of stress factors of a overhead circular water tank considering an axisymmetric element	2017	International Journal of Civil Engineering and Technology	8	8	1589	1598
285	Prakash S.	Speed control of DC engine PID that is utilizing controller - A review	2017	International Journal of Mechanical Engineering and Technology	8	8	1777	1781
286	Aswathy M.	Wastewater treatment using constructed wetland with water lettuce (Eichornia Crasipies)	2017	International Journal of Civil Engineering and Technology	8	8	1413	1421
287	Aarthi Harini T.	Review on mitigation of air pollution in sponge iron industries	2017	International Journal of Civil Engineering and Technology	8	8	1353	1356
288	Aswathy M.	Experimental study on light weight foamed concrete	2017	International Journal of Civil Engineering and Technology	8	8	1404	1412
289	Harini A.T.	Experimental study on utilisation of ceramic wastes in concrete	2017	International Journal of Civil Engineering and Technology	8	8	1346	1352
290	Ilayaraja K., Reza W., Kumar V., Paul S., Chowdhary R.	Estimation of land surface temperature of Chennai metropolitan area using Landsat images	2017	International Journal of Civil Engineering and Technology	8	8	1450	1456
291	Tulip D.R.E.	Study on various technologies in wastewater treatment	2017	International Journal of Civil Engineering and Technology	8	8	1576	1580
292	Saritha B., Chockalingam M.P.	Adsorption study on removal of basic dye by modified coconut shell adsorbent	2017	International Journal of Civil Engineering and Technology	8	8	1370	1374

293	Ambica A., Sartiha B., Anbarasan R.	Groundwater quality assessment using water quality index and GIS, Maduravoyal, Chennai, India	2017	International Journal of Civil Engineering and Technology	8	8	1375	1381
294	Chitra R.	Analysis of traffic and management at Kovilambakkam intersection	2017	International Journal of Civil Engineering and Technology	8	8	1433	1443
295	UMAPATHY V., NEERAJA P., MANIKANDAN A., RAMU P.	Synthesis of NiMoO4 nanoparticles by sol–gel method and their structural, morphological, optical, magnetic and photocatlytic properties	2017	Transactions of Nonferrous Metals Society of China (English Edition)	27	8	1785	1793
296	Sivakumar V., Indiran V.	Transient global amnesia	2017	Journal of Neurosciences in Rural Practice	8	5	102	
297	Chockalingam M.P., Palanivelraja S.	Retrospective analysis of a theoretical model used for forecasting future air quality near the north Chennai thermal power plant	2017	International Journal of Civil Engineering and Technology	8	8	1457	1467
298	Arunya A., Sarayu K., Ramachandra Murthy A., Iyer N.R.	Enhancement of durability properties of bioconcrete incorporated with nano silica	2017	International Journal of Civil Engineering and Technology	8	8	1388	1394
299	Jawahar Thomas A., Sundaramoorthy S., Chokkalingam M.P.	Reuse of advanced treated sewage for seawater intrusion barrier - A case study	2017	International Journal of Civil Engineering and Technology	8	8	1556	1562
300	Babu G., Singaravelu B., Srikumar R., Reddy S.V., Kokan A.	Comparative study on the vaginal flora and incidence of asymptomatic vaginosis among healthy women and in women with infertility problems of reproductive age	2017	Journal of Clinical and Diagnostic Research	11	8	DC18	DC22

301	Venkat Raman K., Dayakar P., Raju K.V.B.	An experimental study on effect of cone diameters in penetration test on sandy soil	2017	International Journal of Civil Engineering and Technology	8	8	1581	1588
302	David S.J., Rajasankar S.	Assessment of handedness and footedness by lateral preference inventory	2017	Research Journal of Pharmacy and Technology	10	8	2713	2716
303	Prasanna K., Anandh K.S., Kiruthiga K.	Study on high performance concrete with replacement of fine aggregate by manufactured sand	2017	International Journal of Civil Engineering and Technology	8	8	1502	1514
304	Kavitha R., Nedunchelian R.	Domain-specific Search engine optimization using healthcare ontology and a neural network backpropagation approach	2017	Research Journal of Biotechnology	###	Special Issue 2	157	166
305	Manikandan A., Mani M.P., Jaganathan S.K., Rajasekar R., Jagannath M.	Formation of functional nanofibrous electrospun polyurethane and murivenna oil with improved haemocompatibility for wound healing	2017	Polymer Testing	61		106	113
306	Grover S., Avasthi A., Singh A., Dan A., Neogi R., Kaur D., Lakdawala B., Rozatkar A.R., Nebhinani N., Patra S., Sivashankar P., Subramanyam A.A., Tripathi A., Gania A.M., Singh G.P., Behere P.	Stigma experienced by caregivers of patients with severe mental disorders: A nationwide multicentric study	2017	International Journal of Social Psychiatry	63	5	407	417

307	Indiran V., Kokilavani J.	Bridging vessel sign	2017	Abdominal Radiology			1	2
308	Maruthamani D., Vadivel S., Kumaravel M., Saravanakumar B., Paul B., Dhar S.S., Habibi-Yangjeh A., Manikandan A., Ramadoss G.	Fine cutting edge shaped Bi2O3rods/reduced graphene oxide (RGO) composite for supercapacitor and visible-light photocatalytic applications	2017	Journal of Colloid and Interface Science	498		449	459
309	Kokilavani J., Indiran V.	Phrygian cap	2017	Abdominal Radiology			1	2
310	Arasu S.D., Thirumalaiselvi R.	A novel imputation method for effective prediction of coronary Kidney disease	2017	Proceedings of the 2017 2nd International Conference on Computing and Communications Technologies, ICCCT 2017			127	136
311	Akila V., Sheela T.	Preserving data and key privacy in Data Aggregation for Wireless Sensor Networks	2017	Proceedings of the 2017 2nd International Conference on Computing and Communications Technologies, ICCCT 2017			282	287
312	Ayyar M., Mani M.P., Jaganathan S.K., Rathanasamy R.	Preparation, characterization and blood compatibility assessment of a novel electrospun nanocomposite comprising polyurethane and ayurvedic-indhulekha oil for tissue engineering applications	2017	Biomedizinische Technik				

313	Revathi R., Julius A.	A biological effect of sex hormone binding globulin and testosterone in polycystic ovary syndrome (PCOS) obese women	2017	Research Journal of Pharmacy and Technology	10	7	2143	2145
314	Revathi R., Julius A.	Effect of insulin resistance in obese polycystic ovarian disease	2017	Research Journal of Pharmacy and Technology	10	7	2160	2162
315	Jayakumari S., Prabhu K., Krishna Rao M.R., Bhupesh, Kumaran D., Ramesh A.	The GC MS analysis of a rare medicinal plant aloe barbadensis	2017	Journal of Pharmaceutical Sciences and Research	9	7	1035	1037
316	Indiran V.	Unusual cause of dysphagia: Superior thyroid cornu syndrome	2017	Digestive Endoscopy	29	5	641	642
317	Vijayasekaran D., Ramesh S.	Clinical Signs and Diagnostic Tests in Acute Respiratory Infections: Correspondence	2017	Indian Journal of Pediatrics	84	7	570	
318	Mitthra S., Rajkumar K., Mahalaxmi S.	Evaluation of polymerization shrinkage, polymerization shrinkage stress, wear resistance, and compressive strength of a silorane-based composite: A finite element analysis study	2017	Indian Journal of Dental Research	28	4	375	379
319	Sathya Priya B., Lakshmanan P., Krishna Prasanth B., Tamil Selvi R., Jinu Merlin Koshy, Roopavathy D.	Clinical assessment of age by clinical eruption of 2nd molar in 12-14 years for medicolegal investigation	2017	Indian Journal of Forensic Medicine and Toxicology	11	2	257	261
320	Durga M., Nathiya S., Devasena T.	A simple protocol for the isolation of quercetin from trigonella foenum-graecum l. Leaves and antioxidant analysis for combating toxicity	2017	Research Journal of Pharmacy and Technology	10	7	2047	2052

321	Maduri V., Vedachalam A., Kiruthika S.	'Castor Oil' - The culprit of acute hair felting	2017	International Journal of Trichology	9	3	116	118
322	Kaiser E., Jaganathan S.K., Supriyanto E., Ayyar M.	Fabrication and characterization of chitosan nanoparticles and collagen-loaded polyurethane nanocomposite membrane coated with heparin for atrial septal defect (ASD) closure	2017	3 Biotech	7	3		
323	Karthick R., Sundararajan M.	PSO based out-of-order (OoO) execution scheme forht-MPSOC	2017	Journal of Advanced Research in Dynamical and Control Systems	9	Special Issue 6	1969	1986
324	Venkata Srinivasa Rao K., Udayakumar R.	Analytics and techniques of biginformation management system	2017	International Journal of Mechanical Engineering and Technology	8	7	1111	1117
325	Indiran V., Sivakumar V.	Unusual cause of pneumoperitoneum	2017	Visual Journal of Emergency Medicine	8		51	52
326	Binsu S., Nair K., Jhon B., Nayar S., Julian J., Shahid M.	Ultrasonic evaluation of influence of hard acrylic resin denture on blood flow of mandibular denture supporting mucosa utilizing duplex color Doppler studies: An in vivo study	2017	Journal of Indian Prosthodontist Society	17	3	289	294
327	Sathish Kumar P.J., Jagadeesh Kannan R.	Symptoms based predict treatment medicine suggestion system using data mining techniques	2017	Journal of Advanced Research in Dynamical and Control Systems	9	Special Issue 6	2012	2022
328	Ramakrishnan S.K., Vijaya Kumar K.R., Hameed Hossain J.	Cost optimization in new product development, aligned with development process and product strategy	2017	International Journal of Mechanical Engineering and Technology	8	7	692	702

329	Meenatchi B., Renuga V., Manikandan A.	Cellulose dissolution and regeneration using various imidazolium based protic ionic liquids	2017	Journal of Molecular Liquids	238		582	588
330	D'Silva M.H., Swer R.T., Anbalagan J., Rajesh B.	Effect of radiofrequency radiation emitted from 2G and 3G cell phone on developing liver of chick embryo – A comparative study	2017	Journal of Clinical and Diagnostic Research	11	7	AC05	AC09
331	Venkatesh Gobi V., Rajasankar S., Ramkumar M., Dhanalakshmi C., Manivasagam T., Justin Thenmozhi A., Essa M.M., Chidambaram R., Kalandar A.	Agaricus blazei extract abrogates rotenone-induced dopamine depletion and motor deficits by its anti-oxidative and anti-inflammatory properties in Parkinsonic mice	2017	Nutritional Neuroscience			1	10
332	Parameswaran V., Nallamuthu N., Devendran P., Nagarajan E.R., Manikandan A.	Electrical conductivity studies on Ammonium bromide incorporated with Zwitterionic polymer blend electrolyte for battery application	2017	Physica B: Condensed Matter	515		89	98
333	Raja K., Parida P.K., Alexander A., Surianarayanan G.	Otogenic Lateral Sinus Thrombosis: A Review of Fifteen Patients and Changing Trends in the Management	2017	International Archives of Otorhinolaryngology				

334	Subbiya A., Mitthra S., Sherin Banu J., Malarvizhi D.	Radix distolingualis: A case report, review and endodontic treatment guidelines dentistry section	2017	Journal of Clinical and Diagnostic Research	11	6	ZD10	ZD13
335	Prabakaran P., Krishnasamy V., Manikandan A., Rambabu V.	Consequence of meteorological factors on gaseous pollutants and seasonal erraticism in the ambient air of Chennai City	2017	Indian Journal of Environmental Protection	37	6	461	474
336	Selvam R., Ravi S., Raja R.	Study of thermal behavior of silicon carbide reinforced polyester matrix nanocomposite	2017	Journal of Surface Science and Technology	33	2-Jan	1	5
337	Balaji V., Ravi S., Chandran P.N.	Evaluation of cryogenic CO2 as a coolant and optimization of surface roughness in conventional milling of HCHCR (AISI D3) die steel and CVD tin coated insert using taguchi technique	2017	Journal of Surface Science and Technology	33	2-Jan	34	43
338	Jagannathan D., Indiran V., Hithaya F., Alamelu M., Padmanaban S.	Role of anatomical landmarks in identifying normal and transitional vertebra in lumbar spine magnetic resonance imaging	2017	Asian Spine Journal	11	3	365	379
339	Escalin Tresa L., Sundararajan M.	Advanced image compression technique for medical imaging using mpeg h.264	2017	Journal of Computational and Theoretical Nanoscience	14	6	2653	2665
340	Jayakumar S., Raghunath G., Ilango S., Vijayakumar J., Vijayaraghavan R.	Effect of fluoxetine on the hippocampus of wistar albino rats in cold restraint stress model	2017	Journal of Clinical and Diagnostic Research	11	6	AF01	AF06

341	Subramanian A.P., John A.A., Vellayappan M.V., Balaji A., Jaganathan S.K., Manikandan A., Supriyanto E.	An insight into the putative role of victuals like honey and its polyphenols in breast cancer	2017	Current Science	112	9	1839	1854
342	Tariq J., Kumaravel A.	Construction of cellular automata over hexagonal and triangular tessellations for path planning of multi-robots	2017	2016 IEEE International Conference on Computational Intelligence and Computing Research, ICCIC 2016				
343	Aswath N., Balakrishnan C., Shyamsundar V., Thirrugnanamurthy S.	Oral gingival metastasis: A diagnostic dilemma	2017	Indian Journal of Dental Research	28	3	344	347
344	Indiran V., Vinod Singh N., Ramachandra Prasad T., Maduraimuthu P.	Does coronal oblique length of spleen on CT reflect splenic index?	2017	Abdominal Radiology	42	5	1444	1448

345	Shameem A., Devendran P., Siva V., Raja M., Bahadur S.A., Manikandan A.	Preparation and Characterization Studies of Nanostructured CdO Thin Films by SILAR Method for Photocatalytic Applications	2017	Journal of Inorganic and Organometallic Polymers and Materials	27	3	692	699
346	Venkatakrishnan C.J., Bhuminathan S., Chandran C.R.	Implant insertion torque load analysis for mandible using CBCT images	2017	World Journal of Dentistry	8	3	183	189
347	Jagannathan D., Indiran V.	Accuracy of diffusion weighted images and MR spectroscopy in prostate lesions - Our experience with endorectal coil on 1.5 T MRI	2017	Journal of Clinical and Diagnostic Research	11	5	TC10	TC14
348	Suresh S., Mahendra J., Kumar A., Singh G., Jayaraman S., Paul R.	Comparative analysis of subgingival red complex bacteria in obese and normal weight subjects with and without chronic periodontitis	2017	Journal of Indian Society of Periodontology	21	3	186	191
349	Elankavi R., Kalaiprasath R., Udayakumar R.	A fast clustering algorithm for high-dimensional data	2017	International Journal of Civil Engineering and Technology	8	5	1220	1227
350	Sudhakar S., Jegajothi B.	Harmonic elimination in single phase supply with non linear loads using shunt active power filter controlled with fuzzy logic controller using simulation approach	2017	Proceedings of 2016 Online International Conference on Green Engineering and Technologies, IC-GET 2016				
351	Kalaiprasath R., Elankavi R., Udayakumar R.	Cloud security and compliance - A semantic approach in end to end security	2017	International Journal of Mechanical Engineering and Technology	8	5	987	994

352	Ariga P., Narayanan V., Jain A.R., Philip J.M., Nathan S.	Clinical and functional outcomes of implant prostheses in fibula free flaps	2017	World Journal of Dentistry	8	3	171	176
353	Jaganathan S.K., Mani M.P., Ismail A.F., Ayyar M.	Manufacturing and characterization of novel electrospun composite comprising polyurethane and mustard oil scaffold with enhanced blood compatibility	2017	Polymers	9	5		
354	Ramkumar M., Rajasankar S., Gobi V.V., Dhanalakshmi C., Manivasagam T., Justin Thenmozhi A., Essa M.M., Kalandar A., Chidambaram R.	Neuroprotective effect of Demethoxycurcumin, a natural derivative of Curcumin on rotenone induced neurotoxicity in SH-SY 5Y Neuroblastoma cells	2017	BMC Complementary and Alternative Medicine	17	1		
355	Indiran V., Maduraimuthu P.	Falciform ligament sign	2017	Abdominal Radiology	42	4	1287	1288
356	Indiran V.	Author reply	2017	Indian Journal of Radiology and Imaging	27	2	259	260
357	Suresh M., Karthikeyan K., Mahalaxmi S.	Maxillary second molar with fused root and six canals- a case report.	2017	Journal of Clinical and Diagnostic Research	11	4	ZD35	ZD37

358	Mahalakshmi K., Krishnan P., Krishna Baba M.G., Dhivyapriya V., Arumugam S.B.	"Association of periodontopathic anaerobic bacterial co-occurrence to atherosclerosis" – A cross-sectional study	2017	Anaerobe	44		66	72
359	Arathi M.S., Prabavathy G., Vinutha J., Venkatesan V.	Morphometric study of human placenta in different gestational age groups	2017	Biomedicine (India)	37	2	244	248
360	Shanmuganathan P., Murthy A.R., Rajasulochana P., Vishwalingam K.	Exploitation and optimization of a microbial fuel cell for the treatment of whey wastewater and the power generation	2017	Desalination and Water Treatment	72		156	161
361	Palaniappan M., Indiran V., Maduraimuthu P.	Ultrasonographic diagnosis of slipped capital femoral epiphysis	2017	Polish Journal of Radiology	82		149	151
362	Balambica V., Deepak V.	Static analysis of slotted springs	2017	International Conference on Automatic Control and Dynamic Optimization Techniques, ICACDOT 2016			455	459
363	Jayakanth J.J., Ramasubramanian S., Chandrasekaran M., Manavalan S.	Investigation of solar water heater by using flat plate collector and evacuated tubes	2017	IOP Conference Series: Materials Science and Engineering	183	1		

364	Ramasubramanian S., Manavalan S., Gnanavel C., Balakrishnan G.	Processing of Neem and Jatropha Methyl Esters - Alternative Fuels from Vegetable Oil	2017	IOP Conference Series: Materials Science and Engineering	183	1		
365	Balaji A., Chandrasekaran S.C., Subramanium D., Fernz A.B.	Salivary Interleukin-6 - A pioneering marker for correlating diabetes and chronic periodontitis: A comparative study	2017	Indian Journal of Dental Research	28	2	133	137
366	Meenatchi B., Sathiya Lakshmi V., Manikandan A., Renuga V., Sharmila A., Nandhine Deve K.R., Jaganathan S.K.	Protic Ionic Liquid Assisted Synthesis and Characterization of Ferromagnetic Cobalt Oxide Nanocatalyst	2017	Journal of Inorganic and Organometallic Polymers and Materials	27	2	446	454
367	Suguna S., Shankar S., Jaganathan S.K., Manikandan A.	Novel Synthesis of Spinel MnxCo1−xAl2 O 4 (x = 0.0 to 1.0) Nanocatalysts: Effect of Mn2+ Doping on Structural, Morphological, and Opto-Magnetic Properties	2017	Journal of Superconductivity and Novel Magnetism	30	3	691	699
368	Aarthi C., Babu P.B.R.	Studies on in vitro culture and secondary metabolite production of Phyllanthus reticulates poir	2017	Journal of Pharmaceutical Sciences and Research	9	3	307	313

369	Dey A.K., Ali A.S., Chand Jain A.L.D., Garg A., Dubey A., Kadakia M., Sharma R., Mittal K.	Priapism in chronic myeloid leukemia: Imaging findings in cases of chronic myeloid leukemia who presented with priapism [El priapismo en la Leucemia Mieloide Crónica: Hallazgos radiológicos en casos de Leucemia Mieloide Crónica que se presentaron con priapismo]	2017	Prensa Medica Argentina	103	1	57	61
370	Abhishek G., Senthilkumar C.B.	Constructive training implementation methodologies for corporate employees	2017	International Journal of Mechanical Engineering and Technology	8	3	89	96
371	Escalin Tresa L., Sundararajan M.	Image compression technique using successive blocks interframe coding	2017	Journal of Theoretical and Applied Information Technology	95	8	1703	1710
372	Kamatchi S., Sundararajan M.	Earlier diagnose of sinusitis in frontal and maxillary cavities using near infrared radiations	2017	Journal of Computational and Theoretical Nanoscience	14	3	1640	1643
373	Aruna K., Rajeswari P.D.R., Sankar S.R.	The effect of Oxalis corniculata extract against the behavioral changes induced by 1-methyl- 4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) in mice	2017	Journal of Applied Pharmaceutical Science	7	3	148	153
374	Kiran Kumar P., Khanna V.	Software data graphs using ontology-driven software evolution and its application	2017	International Journal of Civil Engineering and Technology	8	2	496	502
375	Kiran Kumar P., Khanna V.	Modular views on software architecture systems	2017	International Journal of Civil Engineering and Technology	8	2	503	510
376	Prabakaran P., Krishnasamy V., Manikandan A., Rambabu V.	Quantification and seasonal disparity of PM10, PM2.5 and lead in Chennai city atmospheric air	2017	Indian Journal of Environmental Protection	37	2	117	131

377	Meikandaan T.P., Ramachandra Murthy A.	Study of damaged RC beams repaired by bonding of CFRP laminates	2017	International Journal of Civil Engineering and Technology	8	2	470	486
378	Meikandaan T.P., Ramachandra Murthy A.	Retrofittng of reinforced concrete beams using GFRP overlays	2017	International Journal of Civil Engineering and Technology	8	2	423	439
379	Meikandaan T.P., Ramachandra Murthy A.	Flexural behaviour of RC beam wrapped with GFRP sheets	2017	International Journal of Civil Engineering and Technology	8	2	452	469
380	Boopalan K., Nalini C., Rajesh A.	Mining opinions about traffic status using twitter messages	2017	International Journal of Civil Engineering and Technology	8	2	218	225
381	Rukkumani C., Mohanta K.	Trust management for delay tolerant network	2017	International Journal of Civil Engineering and Technology	8	2	8	12
382	Meickammal Rajapriya R., Hemalatha B., Vijayaragavan S.P.	Enhanced authenticated routing for adhoc networks to handle malicious nodes	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	519	523
383	Meickammal Rajapriya R., Hemalatha B.	Real time implementation of vehicle safety monitoring using labview	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	501	505
384	Meickammal Rajapriya R., Hemalatha B.	MPPT based renewable energy tracking with DC-DC converter for end user application	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	513	516
385	Meickammal Rajapriya R., Hemalatha B.	Gesture based robotic control and indoor dangerous gas environment detection	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	507	511

386	Chitra R., Vamshi B., Kalyan Kumar B., Guru Mahendra D., Sunil Kumar G.	Experimental study on strength of concrete by partial replacement of fine aggregate with saw dust	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	261	265
387	Aswathy M., Das V.K., Singh Y.L.	Analysis of sullage collected from residential buildings in Selaiyur region	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	131	136
388	Aswathy M., Kaviya B.	Waste water treatment using constructed wet land with water lettuce (eichornia crasipies)	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	151	156
389	Anitha K., Rinu Isah R.J.	Removal of zinc by adsorption using musk melon peels	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	91	95
390	Saritha B., Chockalingam M.P.	Photocatalytic treatment of textile dye wastewater using TiO2/UV light	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	189	193
391	Vasumathi G., Dhana Sekar J.	A new trend in engine fuel	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	201	204
392	Aswathy M., Hemapriya	Analysis and design of sewage treatment plant (STP) of appartments in Chennai	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	157	163
393	Aswathy M., Aarthi Harini T.	Design of waste water treatment plant for tambaram municipality (Selaiyur region)	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	77	83
394	Vasumathi G., Vijaya V.G.	Fabrication of surveillance and application defence robot	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	431	434

395	Aswathy M., Reddy M.H., Reddy M.S.	Characterisation of municipal solid waste in Tambaram	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	143	149
396	Chitra R., Venkata Krishnaiah R.	Effect of sea water in concrete	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	253	259
397	Hariharan P.R., Thooyamani K.P.	Various schemes for database encryption - A survey	2017	International Journal of Applied Engineering Research	12	19	8763	8767
398	Chitra R., Mohan S.J.	Replacement of cement and fine aggregate by copper slag and ceramic powder	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	229	234
399	Saritha B., Chockalingam M.P.	Photodegradation of eriochrome black-T dye from aqueous medium by photocatalysis	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	183	187
400	Anish C., Chitra R.	Effective management and systematic method for controlling the activities of building construction organization	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	57	63
401	Aswathy M., Kumar G., Thakur D.K.	Analysis of sewage water from Cooum river in Chennai	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	123	129
402	Chitra R., Chockalingam M.P.	Improving strength properties of concrete using steel fibre	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	217	222
403	Anish C., Dayakar P.	Design of a duplex building	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	39	42
404	Anish C., Rajesh S.	Design of a steel footfly over in a metro stations	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	51	56

405	Chitra R., Sangitha C.H., Priyanka K., Kumari R.	Analysis of factors affecting on labour productivity in construction industry by using RII method	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	235	240
406	Saritha B., Chockalingam M.P.	Synthesis of photocatalytic composite Fe-C/TiO2 for degradation of malachite green dye from aqueous medium	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	177	181
407	Saritha B., Chockalingam M.P.	Adsorptive removal of brilliant green dye by modified coconut shell adsorbent	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	211	215
408	Anish C., Mugilvani P.	Planning, analysis, and design of a residential building with shear wall design of a steel foot over bridge in a railway station	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	65	70
409	Saritha B., Chockalingam M.P.	Removal of heavy metal from aqueous medium using modified natural adsorbent	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	205	210
410	Chitra R., Bhuvaneswari S.	Experimental investigation on addition of silica fume to concrete	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	241	247
411	Anitha K., Thendral S.	Experimental study on self compacting concrete with blast furnace slag as coarse aggregate	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	85	90
412	Saritha B., Chockalingam M.P.	Degradation of malachite green dye using a semiconductor composite	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	195	199
413	Anitha K., Rinu Isah R.J.	Design and analysis of grid floor slab	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	109	115
414	Vijaya V.G., Hameed Hussain J., Dhanasekar J.	Design and implementation of tire pressure monitoring system	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	75	80

415	Vijaya V.G., Hameed Hussain J., Dhanasekar J.	Design and implementation of wheel pressure monitoring system	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	69	74
416	Sengottvel P., Jagadale K.M.	Thermal conductivity of composite slab	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	51	59
417	Chandrasekharan D., Ramanathan A.	Role of ARHGAP29 Gene in Orofacial Clefting : A Systematic Review	2017	Biomedical and Pharmacology Journal	10	3	1117	1119
418	Gnananandar G., Masthan K., Aravindha Babu N., Jacobina J.	Histomorphometric analysis of oral epithelial dysplasia and oral squamous cell carcinoma	2017	Biomedical and Pharmacology Journal	10	1	395	400
419	Chandrasekharan D., Ramanathan A.	MSX1 Gene Mutations in South Indian Population: A Genetic Research	2017	Biomedical and Pharmacology Journal	10	3	1091	1096
420	Chandrasekharan D., Ramanathan A.	Role of IRF6 Gene in Orofacial Clefting : A Systematic Review	2017	Biomedical and Pharmacology Journal	10	3	1097	1100
421	Babu N.A., Malathi L., Kasthuri M., Jimson S.	Ulcerative lesions of the oral cavity - An overview	2017	Biomedical and Pharmacology Journal	10	1	401	405
422	Chandrasekharan D., Ramanathan A.	Role of MSX1 Gene in Orofacial Clefting : A Systematic Review	2017	Biomedical and Pharmacology Journal	10	3	1071	1072

423	Obulesu G., Hanumanthapp A.R., Prabakar Reddy E.	Prevalence of fungal in opportunistic infection HIV type-1 in suburban, Kadapa	2017	Asian Journal of Pharmaceutical and Clinical Research	10	6	403	405
424	Obulesu G., Hanumanthappa A.R., Prabakar Reddy E.	A study of urine from HIV-positive and HIV-negative individuals at Andhra Pradesh	2017	Asian Journal of Pharmaceutical and Clinical Research	10	6	400	402
425	Obulesu G., Hunumanthappa A.R., Prabakar Reddy E.	Prevalence of opportunistic infection of intestinal parasitic and bacteria HIV-1 /AIDS positive individuals & comparative withCD4 cell counts in Kadapa	2017	International Journal of Research in Pharmaceutical Sciences	8	2	176	181
426	Inbaraj S.D., Sidhu Ganesh R., Muthiah N.S.	Pharmacovigilance of radiographic contrast-induced adverse drug reactions in a tertiary care hospital of south India	2017	Asian Journal of Pharmaceutical and Clinical Research	10	7	364	366
427	Vedamanickam R., Prasad B.H., Vinothkumar R., Dinakaran N.	Effect of intermittent therapy with rabeprazole 20mg in patients with symptomatic gastroesophageal reflux disease-a double blind omeprazole-controlled study	2017	Biomedical and Pharmacology Journal	10	3	1503	1505
428	Santhaseelan R.G., Muralidhar V.	Non-pseudomonal ecthyma gangrenosum caused by methicillin-resistant S taphylococcus aureus (MRSA) in a chronic alcoholic patient	2017	BMJ Case Reports	###			
429	Indiran V., Prabakaran N., Kannan K.	“Hole sign” of the gallbladder	2017	Indian Journal of Gastroenterology	36	1	66	67

430	Indiran V.	Tuberculous bronchoesophageal fistula presenting as intractable cough [Geçmeyen öksürüğe neden olan tüberküloza bağlı bronkoözefageal fistül]	2017	Tuberkuloz ve Toraks	65	1	60	62
431	Indiran V.	Multislice computed tomography and virtual bronchoscopy diagnosis of interbronchial fistula	2017	Lung India	34	1	92	94
432	Indiran V.	4D ultrasound imaging - ethically justifiable in India?	2017	Indian journal of medical ethics	2	1	65	66
433	Arul Amutha Elizabeth L., Arvinth A., Susshmitha R., Sowmya P.	Awareness, knowledge, and attitude toward pharmacovigilance among medical graduates in a tertiary care teaching hospital in South India	2017	Asian Journal of Pharmaceutical and Clinical Research	10	6	164	167
434	Indiran V.	Hepatic vein and IVC thrombosis in liver abscess	2017	Journal of Krishna Institute of Medical Sciences University	6	3	144	147
435	Sakthi Selva Kumar S., Kanna S., Palaniandavan S.	Assessment of proteinuria for early diagnosis and risk prediction of dengue hemorrhagic fever/dengue shock syndrome in dengue infections	2017	International Journal of Pharma and Bio Sciences	8	1	B440	B443
436	Vanitha D., Bahadur S.A., Nallamuthu N., Athimoolam S., Manikandan A.	Electrical Impedance Studies on Sodium Ion Conducting Composite Blend Polymer Electrolyte	2017	Journal of Inorganic and Organometallic Polymers and Materials	27	1	257	265
437	Neela Mohan C., Renuga V., Manikandan A.	Influence of silver precursor concentration on structural, optical and morphological properties of Cu1-xAgxInS2 semiconductor nanocrystals	2017	Journal of Alloys and Compounds	729		407	417

438	Duraikkan V., Bahadur S.A., Nallamuthu N., Athimoolam S., Manikandan A.	Investigation of Phase Transition in Some Ferroelectrics Calcium and Zinc Doped Diammonium Dibromodichlorinate	2017	Journal of Inorganic and Organometallic Polymers and Materials	27	1	363	371
439	Venkatachalam R., Krishnamoorthy R.K., Kaliaperumal R., Anitha D., Anebaracy V., Buvana B., Poovitha R., Geetha R.	Association of serum uric acid and lipid profile in type 2 diabetic patients with and without diabetic retinopathy	2017	Asian Journal of Pharmaceutical and Clinical Research	10	6	112	114
440	Venkatakrishnan C.J., Bhuminathan S., Chandran C.R.	Dental implant site preparation – A review	2017	Biomedical and Pharmacology Journal	10	3	1301	1304
441	Venkatakrishnan C.J., Bhuminathan S., Chandran C.R., Poovannan S.	Dental implants in patients with osteoporosis – A review	2017	Biomedical and Pharmacology Journal	10	3	1415	1418
442	Venkatakrishnan C.J., Bhuminathan S., Chandran C.A.R.	Dental implant insertion torque and bone density – Short review	2017	Biomedical and Pharmacology Journal	10	3	1305	1309

443	Babu S., Sudhakar, Rajesh E., Anitha N.	Lateral periodontal cyst: A case report	2017	Biomedical and Pharmacology Journal	10	1	435	437
444	Ilanthamizhan C., Manikandan A., Antony S.A.	Facile synthesis, structural, morphological and electrochemical properties of bismuth sulfide (Bi2S3) nanostructures	2017	Journal of Nanoscience and Nanotechnology	17	2	1193	1197
445	Julius A., Vedasendiyar R., Devakannan A., Rajaraman S., Rangasamy B., Saravanan V.	Effect of hesperidin for its anti-proliferative activity on liver cancer and cardio vascular diseases	2017	Research Journal of Pharmacy and Technology	10	1	307	308
446	Ponnuraja C., Lakshmanan B.C., Srinivasan V., Prasanth B.K.	Decision tree classification and model evaluation for breast cancer survivability: A data mining approach	2017	Biomedical and Pharmacology Journal	10	1	281	289
447	Kennedy J., Fang F., Futter J., Leveneur J., Murmu P.P., Panin G.N., Kang T.W., Manikandan E.	Synthesis and enhanced field emission of zinc oxide incorporated carbon nanotubes	2017	Diamond and Related Materials	71		79	84
448	Sengottuvel P., Rajkumar M.B.	Computer vision in food technology	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	479	481

449	Shruthi M.V., Pradeep Saravanan S.	Determination of stress factors of a overhead circular water tank considering an axisymmetric element	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	113	118
450	Pothumani S., Hameed Hussain J.	A novel economic framework for cloud and grid computing	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	5	8
451	Vijayaragavan S.P., Lingeswaran K.	A review of energy conservation in industrial drive systems	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	313	317
452	SriVidhya S.R., Sarkar P.	Web login authentication using fingerprint recognition feature	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	111	116
453	Raghupathy M., Rajabhushanam C.	Productive source organizing of hybrid networks using quality of service	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	1	4
454	Prakesh S., Sherine S.	Photo voltaic system with multi level inverter	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	335	339
455	Fabiyolakavitha S., Ramamoorthy R.	A study on effectiveness of recruitment and selection	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	277	279
456	Kumar S.P., Aqunas	Adoption of corporate social responsibility: Board competencies and roles	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	279	281
457	Saraswathi P., Pavithra J.	Psychological contract breach and turnover intention: The intermediary role of job satisfaction	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	199	201
458	Kavitha P.J., Subashini G.	Dirk in the curve study	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	127	128

459	Subashini G., Kumar R.K.	On the computation of maximal, analytically quasi-one-to-one, left-weyl-klein morphisms	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	1	5
460	Peter M., Kumar K.K.J.	Labour welfare	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	541	546
461	Gowtham Chakravarthi C.S., Kausalya R., Shajan J.	A study on working capital management in googolsoft technologies	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	279	285
462	Priya N., Anuradha C., Kavitha R.	A novel approachof hybrid cloud	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	299	304
463	Hariharan R., Hariprasanth R.	Electrical steering system in automobile	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	387	393
464	Beulah Hemalatha S., Sundararajan M.	High efficiency single input multiple output DC-DC converter	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	381	385
465	Ramamurthi, Fabiyola Kavitha S., Renjith M.	A study on working capital at Sujala Pipes Pvt Ltd	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	65	70
466	Pavithra J., Ramamoorthy R., Satyapira Das S.	A report on evaluating the effectiveness of working capital management in googolsoft technologies, Chennai	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	129	132
467	Pavithra J., Srinivasan V., Ryntathiang B.	A study on theimpact of social media in human resource management	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	175	178

468	AmalDhasan S., Duriraj V.P.	Design and fabrication of automatic open and close mechanism	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	443	445
469	Buckshumiyanm A., Thiyagarajan M.	Design and fabrication of a pneumatic time delay circuit	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	31	35
470	Velvizhi R., Keerthikha M.S.	Hybrid collaborative and content based recommendation for web services by probabilistic model	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	267	270
471	Sengottve P., Jagadale K.M.	"Review on the propeller shaft composite bearings used to reduce the stern tube oil pollution in ocean"	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	573	578
472	Peter M., Kausalya R., Mohanta S.	A study on awareness about the cost reduction and elimination of waste among employees in life line multispeciality hospital	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	287	293
473	Prakesh S., Sherine S.	Reactive power control of HVDC system with controllable capacitors	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	361	365
474	Kumar R., Subashini G.	On the existence of naturally multiplicative, everywhere algebraic	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	7	11
475	Divya Lakshmi N., Khanna V.	An information metrics based low-rate DDOS defense mechanism	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	139	143
476	BharathVajan R., Dayakar P., Rajesh R.	A learn on customer relationship management with special reference to domain 2 host	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	211	215

477	Kavitha G., Kavitha R., Koushik Subramaniam Y.	Operating scheme and its shield in mobilephone by utilizing android	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	129	133
478	Kavitha S., Yasvandcumaar S.	An exploration of data mining applications in banking	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	37	41
479	Venkatraman S., Mugilvani P.	Experimental investigation on green concrete manufactured with recycled waste materials	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	17	23
480	Babu V., Sathish Kumar K.	Design and frabrication of dump truck tilting system	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	327	334
481	Shanmugananda m K.	Heat transfer enhancement in shell and tube heat exchangers using twisted tapes	2017	International Journal of Mechanical Engineering and Technology	8	8	1565	1568
482	Shanmugananda m K.	Performance upgradation of heat exchangers - An experimental study	2017	International Journal of Mechanical Engineering and Technology	8	8	1561	1564
483	Lingeswaran K.	Interleaved two channel boost converter for power factor correction using boundary conduction mode	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	155	160
484	Maria Subashini L., Dayakar P.	Water quality assessment of Sholinganallur lake	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	459	464
485	Arthy J., Rashmi Kumar J.	The computation of admissible lines	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	235	240
486	Selvapriya J., Fathima	Disseminated throughput optimization in wireless sensor networks	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	365	368

487	FabiyolaKavith S., Ashwin B.	The objective ethics in business education	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	247	249
488	Srinivasan V., Pallawee P.	Taylorism vs HR	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	425	427
489	Vimala D., Mary Linda I.	Versatile agent based multi-layer security framework for cloud data center	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	109	113
490	Sivaraman K.	Invisible eye: An advanced security system	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	331	333
491	Kerana Hanirex D., Kaliyamurthie K.P.	Architecture and security issues on internet of things (IoT)	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	35	37
492	Babu V., Manikandan J.	Design and fabrication of power generation from speed breaker roller mechanism	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	301	306
493	Shanmugapriya K., Mary Linda I.	Extraction-based text mining techniques for flaw verdict of railway systems	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	423	426
494	Thirumavalavan, Meenakshi C.M.	Study of numerical simulation of rotary air-pre heater	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	51	56
495	Anuradha C., Pothumani S.	A study on antivirus security	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	45	49
496	Pavithra J., Vajan R.B., Joshi V.	Analyzing the expectation reality gap in online banking services	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	179	183

497	Sartiha B., Chockalingam M.P.	Study on photocatalytic degradation of Crystal Violet dye using a semiconductor	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	209	212
498	Ambica A., Saritha B., Anbarasan R.	Physico-chemical analysis of groundwater quality in Maduravoyal, Chennai	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	277	283
499	Manoj M.S., Hemalatha B.	Wavelet combination of palmprint identification	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	369	374
500	Peter M., Srinivasan V., Vignesh A.	A study on working capital management at deccan Finance Pvt Limited Chennai	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	255	260
501	Hussain J.H., Meenakshi C.M.	Simulation and analysis of heavy vehicles composite leaf spring	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	135	140
502	Velvizhi R., Fathima E.	Clarification of web services	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	91	94
503	Chakravarthi C.S.G., Kumar S.P., Gupta C.	A study on employee engagement	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	21	28
504	Babu V., Thirumavalavan S.	Design and fabrication of linishing machine	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	561	565
505	Kumar D.S., Vajan R.B., Srinivasan V.	A study on it sales in cert technologies	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	111	116
506	Gowtham Chakravarthi C.S., Praveen Kumar S., Bala Vignesh M.	A study on analysis of infosys and tcs stock price listed in nse using macro and micro economic factors	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	217	220

507	Vijayaragavan S.P.	A DC-AC converter for solar powered refrigeration system with battery backup	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	381	384
508	Ramamoorthy R., Kanagasabai V., Vignesh M.	Quality assurance in operation theatre withreference to fortis malar hospital	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	87	93
509	Rajabhushanam C., Kumarai S.	A study of routing protocols and asynchronous attack patterns in Mobile Ad-Hoc Networks	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	273	277
510	Selva Priya J., Fathima	Leader race in manets for secure steering	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	391	394
511	Hariharan R., Golden Renjith Nimal R.J.	Design and fabrication of flying robot	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	485	491
512	Pari T., Pavi J.	Convergence of different types of resolvent	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	349	352
513	Hussain J.H., Manavalan S.	Optimization and comparison of properties of neem and jatropha biodiesels	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	79	82
514	Jasmin M., Bhuvaneswari, Vijayaragavan S.P.	Distributed topology control and hash chains based wireless sensor network	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	549	554
515	Peter M., Kumar S., Kausalya R.	Analysis of financial statement	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	545	551
516	Hameed Hussain J., Hariharan R.	Development of temperature-time and pressure-time diagrams for diffusion bonding ti-aa7075 dissimilar materials	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	493	499

517	Golden Renjith Nimal R.J., Hussain J.H.	Stress analysis of gear tooth using metal	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	317	322
518	Manikandan J., Hussain J.H., Prof. Dr.	Design and fabrication of blind shoe using ATMEGA328 micro controller and vibration motor	2017	International Journal of Mechanical Engineering and Technology	8	8	1588	1593
519	Pothumani S., Anuradha C.	Monitoring android mobiles in an industry	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	537	540
520	Manobala S., Srinivasan V.	A review on role of organizational support on stress-satisfaction connection	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	189	190
521	Prakesh S., Sherine S.	PV applications using design of buck-integrated SEPIC converter	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	355	359
522	Pavithra J., Peter M., Sathish Kumar V.U.	A study on saving patterns of chennaiites	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	579	583
523	Kumar S.P., Pavithra J.	Quality of work life	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	553	556
524	Sathanantham A., Duriraj S.V.P.	Modelling and evaluating service quality in healthcare industry	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	453	455
525	Sivaraman K.	A research on secure shell (SSH) protocol	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	241	245
526	Raj M., Sangeetha M.	Error detection and correction for motion estimation in a video coding system	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	591	595
527	Kaliyamurthie K.P.	Encrypted cloud data and efficient keyword search	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	225	228

528	Rajabhushanam C., Sundar V.	Thick client web application prototype	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	127	130
529	Raju D.V., Srinivasan V.	A survey on web presence management in saving our students	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	97	99
530	Ramamoorthy R., Pavithra J., Sathish Kumar V.U.	A study about cargo operations at weffa logistics	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	133	137
531	Kumar R., Subashini G.	On the finiteness of subsets	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	1	4
532	Arockia Steny Bigisco J., Pavithra J., Thooyamani K.P.	A study on customer satisfaction of the product "ACME ERP"	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	89	92
533	Hariprasanth R., Hariharan R.	Effect of diameter in heat pipe performance using copper container	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	379	385
534	Maria Subashini L., Rao N.	Air quality monitoring of limestone mines	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	425	429
535	Pari T., Janaki Ms.K.	Application of integer programming in telecommunication network	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	345	347
536	Dhanasekar J., Sengottuvel P., Jai Rajesh P.	Bluetooth controlled 5 axis articulated robot manipulator with adaptive gripper	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	463	468

537	Kumar K.S., Bharathi S.J.	Heat transfer enhancement in shell and tube heat exchangers using twisted tapes	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	429	431
538	Michael G.	Data leakage in cloud computing	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	273	277
539	Mohankumar D., Rakesh L.	Design and analysis of a connecting rod	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	105	108
540	Thomas S., Peter M.	Motivation and employee turnover	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	563	566
541	Ramamoorthy R., Anto M., Kausalya R.	A study on customer satisfaction of mahindra two wheelers in Chennai City	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	67	70
542	Ambica A., Saritha B., Changring G., Salman Md.	Evaluation of fluoride concentration in groundwater around Tambaram taluk, Kanchipuram district	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	267	272
543	Rajabhushanam C., Yasvand Cumaar S.	An study of data mining applications in banking	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	265	270
544	Subbulakshmi K., Sangeetha M.	Home automation system via A2DP and internet using android phone	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	25	28
545	Sah J.S., Sabarish R.	Performance and emission characteristic of diesel engine operated by biodiesel blends	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	161	165
546	Gowtham C.S., Peter M.	Role of capital budgeting in project management	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	351	354

547	Gowtham C.S., Kavitha S.F.	Green banking	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	387	389
548	Arun Kumar S., Peter M., Ramamoorthy R.	Absenteesm of employee at Sree Krishna Collections	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	143	146
549	Ramamoorthy R., Kavitha S.F.	Quality of work life among the employee of webdoux Pvt. Ltd	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	513	517
550	Vijayaragavan S.P., Prakash S.	DC to DC converter for integratednetwork application	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	61	65
551	Karthick R., Sundararajan M.	A reconfigurable method for time-correlated MIMO channels with a decision feedback receiver	2017	International Journal of Applied Engineering Research	12	15	5234	5241
552	Arulselvi S., Sundararajan M.	Smart control system in traffic analysis using RTK-GPS standards	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	349	352
553	Kumar A.S.	Enhancing the students quality to match corporate requirement	2017	International Journal of Mechanical Engineering and Technology	8	8	1610	1617
554	Rakesh N.L., Vino V.J.A., Kumar G.	Optimisation of carbon/epoxy drive shaft	2017	International Journal of Mechanical Engineering and Technology	8	8	1496	1499
555	Babu V., Meenakshi C.M.	Design and fabrication oftreated natural fiber reinforced hybrid compositelaminate	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	321	326
556	Nakkeeran, Mohamed Shabirullah H.	Prevention effects for earthquakes using carbon black on rubbers	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	609	615

557	Sivaraman K.	Decentralized sanction for web military	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	133	136
558	Pradeep Saravanan S., Aarthi Harini T.	Technical development in modern construction industry	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	55	59
559	Saravanan A., Sucharitha G.	Study and analysis of heat pipe cooling in machining	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	235	239
560	Veeraswamy K., Manavalan S.	Emission characteristics of thermal barrier coating with cerium oxide nano additive on diesel engine	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	65	69
561	Saraswathi P., BharathVajan R.	Performance management system in action, survey and questionnaire finding in higher education in Bahrain	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	227	229
562	Meikandaan T.P., Hemapriya M.	Experimental study on strengthening of shear deficient RC beam with externally bonded GFRP sheets	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	487	493
563	Hameed Hussain J., Jose Ananth Vino V.	Emission analysis of CI engine run by diesel Karanja Oil and 2-ethyl hexyl nitrate blends	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	395	401
564	Srinivasan V., Hameed Hussain J.	Experimental analysis of parallel and series connected solar pv system under effect of shadow conditions	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	421	426
565	Subashini G., Kumar R.K.	Contravariant ideals and harmonic analysis	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	21	24
566	Vijayaragavan S.P.	Implementation and analysis of hybrid smart energy system for domestic power sharing	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	79	85
567	Manikandan J., Hussain J.H.	Synthesis and characterization of aluminium metal matrix composites	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	241	244

568	Velvizhi R., Fathima E.	An approach for the responsive of I/O automata	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	97	100
569	Sharavanan R., Jose Ananth Vino V.	Emission analysis of C.I engine run by diesel,sunflower oil,2 ethyl hexyl nitrate blends	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	403	408
570	Akash S., Pavithra J., Srinivasan V.	A carm on QA in transfusion service	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	55	60
571	Ayyappan G., Nalini C.	Improved metrics for measuring the research contribution based on academic social network	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	583	585
572	SangeethaRaji M., Pandurangan	Motion estimation algorithm for VC standards	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	301	306
573	Venkatrama Raju D., GowthamChakravarthi C.S.	A perspective of textile and engineering employees	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	143	145
574	FabiyolaKavitha S., Srinivasan V., Gupta C.	Job satisfaction among staff nurses working in private hospitals with special reference to Erode district	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	285	289
575	Rashmi J., Krishnakumar K.	Some solvability results for primes	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	71	75
576	Sampathkumar A.	Breakdown of BLUE EYES tech	2017	International Journal of Mechanical Engineering and Technology	8	8	1742	1747
577	Buckshumiyanm A., Vinayagamurthy G.	Study on helical buffles heat exchanger	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	491	493

578	Ramamurthi, Kumar S.P., Vivek K.	An analysis of financial literacy on personal financial management	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	149	153
579	Gowtham C.S., Peter M.	Analysis of various schemes provided by banks	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	363	366
580	Rajesh S., Pradeep Saravanan S.	Plan of a steel foot over bridge in a urban railway station	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	79	82
581	Gowtham C.S., Kavitha S.F.	The concept of participatory market orientation: An organization-wide approach to enhancing brand equity	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	307	312
582	Kavitha R.	A methodology for improving read-write technologies for dhts	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	93	97
583	Rakesh N.L., Banugopan V.N.	Characterization of metal matrix composites by different tests	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	409	411
584	Venkatesan E., Selvaragini S.	Prediction of students academic performance using classificationand clustering algorithms	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	327	332
585	Meenakshi C.M., Rubanprakash, Aravindan	Fabrication of power generation system from waste water	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	101	103
586	FabiyolaKavitha S., Aqunas	A theoretical model for institutional change: The relationship between institutional entrepreneurship and social capital	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	271	273
587	Anbazhgan G., Hariharan R.	Performance analysis of thermoelectric refrigerator	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	461	464

588	Jagadeeswari P., Subashini G.	Basic results of probability	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	275	276
589	Kanagavalli G., Sangeetha M.	Design of low power VLSI circuits for precharge logic	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	505	509
590	Kumar V., Ravi D.	Effect of hole orientation on laid back hole film cooling	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	105	110
591	Duriraj V.P., Manikandan J.	Design and fabrication of Sieveing Machine	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	447	450
592	Priya N., Pothumani S., Kavitha R.	Analysis of data mining using social network	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	307	310
593	Ayyappan G., Nalini C., Kumaravel A.	Linearnnsearch classifier using topic modeling for academic social network dataset	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	579	581
594	Keerthikha M.S., Velvizhi R.	Biometric cryptosystem	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	173	177
595	Pari T., Jagadeeswari P.	On the naturality of sets	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	501	505
596	Vajan B., Fabiyola Kavitha S.	Growth of dairy cooperative and its impacts on milk manufacture and family income: A study on Tamilnadu	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	11	13
597	Saravana S., Arulselvi S.	Dynamic power management monitoring and controlling system using wireless sensor network	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	405	408
598	Shelgin S., Kavitha R.	A study on web application security state	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	75	78

599	Naveenchandran P., Vijayaragavan S.P.	Combination of wind energy-solar energy power generation	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	117	121
600	Beulah Hemalatha S., Sundararajan M.	RFID based network administration with personal identification	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	407	411
601	Manikandan J., Sivaprakash P.	Design of electronic controlled screw jack for a four wheeler	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	503	507
602	Sucharitha G., Anbazhgan G.	Prepration and performance investigation of aluminium metal matrix composites	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	323	326
603	Prakesh S., Sherine S.	Using high step-up DC to DC converter, based on integrated coupled inductor and switched-capacitor for solar application	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	177	182
604	Karthikeyan R., Durai Raj V.P.	Effect of anionic surfactant (SLES) on electroless Ni-P-nanotitania	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	59	65
605	Hameed Hussain J., Nakkeeran S.	Sizing machine coconut and palm fruit	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	567	571
606	Sucharitha G., Sekhar Sahu H.	Design and fabrication of friction stir welding by using aluminium metal matrix composite tool	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	535	540
607	Jagadeeswari P., Subashini S.	On the existence of polytopes	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	429	433
608	Kavitha P.J., Thamizharasi V.S.A.	On an example of Newton-Liouville	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	359	361

609	Manjini T., Gowthamchakravarthi C.S.	The factors affecting the customer satisfaction in food retail supermarkets	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	143	145
610	Dayakar P., Raman K.V.	An experimental study on effect of cone diameters in penetration test on sandy soil	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	121	125
611	Vasumathi G., Elakkiya S.	Automatic robotic spray painting of low volume high variant parts	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	55	59
612	Michael G., Karthikeyan R.	A research on secure shell (SSH) protocol	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	559	563
613	Pothumani S.	Decoy method on various environments - A survey	2017	International Journal of Pure and Applied Mathematics	116	21 Special Issue	35	38
614	Rajesh S., Anitha K.	Prediction of 28-day compressive strength of limited replacement wood ASH	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	549	555
615	Rajesh S., Arunya A.	Overhead water tank design by using cold formed steel	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	529	534
616	Janani V.D., Kavitha S.	Highlight analysis of spammers in social networks with active honeypots	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	179	182
617	Priya N., Anuradha C., Kavitha R.	Analysing storage and processing in enhanced cloud computing with hadoop	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	293	296
618	Venkatraman S., Anitha K.	Applications of GIS and GPS in civil engineering	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	1	7
619	Kavitha S.F., Ramamoorthy R.	A study on employees perception towards job satisfaction	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	95	97

620	Prakash S., Jayalakshmi V.	Power quality analysis & power system study in high voltage systems	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	47	52
621	Sathish Kumar K., Jose Ananth Vino V.	An investigation of tribology conduct of alumina coating on austenitic steel	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	95	99
622	Arulselvi S., Karthik B., Sundararajan M.	Linear framework free rewriting systems	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	363	367
623	Dhanasekar J., Sengottuvel P.	Shapesorting robot using image processing	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	609	614
624	Arthy J., Subashini G.	Isometries and modern arithmetic	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	215	219
625	Kavitha R., Kavitha G., Kumar K.	Implemntation of robot vision technology to closed circuit television	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	359	362
626	Bharathvajan R., Kanagasabai V.	The effects on job-related affective well-being scale	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	173	175
627	Pavithra J., Fabiyola Kavitha S., Mohan Doss K.	A carm on survey of financial statements at Sharekhan	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	209	211
628	Sampath Kumar A., Vijayaragavan S.P.	Determining the distribution function of wind power forecasting error for the economic operation	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	323	326

629	Manikandan J., Hussain J.H.	Design on blind shoe using ATMEGA328 micro controller	2017	International Journal of Mechanical Engineering and Technology	8	8	1575	1579
630	Kaliyamurthie K.P.	Secure mobile agents communication on intranet	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	63	66
631	Golden Renjith Nimal R.J., Ajmal Ali Khan M.	Design and fabrication of agricultural cultivator	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	509	513
632	Yuvanesh T., Kanagasabai V.	A survey on women empowerment through SHG's in various countries	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	165	166
633	Kanagavalli G., Sangeetha M.	Intelligent trafficlight system for reducedfuel consumption	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	491	494
634	Ramamoorthy R., Manickam J.	A study on recruitment & selection at ultratech cement	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	9	15
635	Kaliyamurthie K.P.	Cipher text policy-attribute based encryption (CP-ABE) and disruption tolerant networking in confidential networks	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	213	216
636	Venkatraman S., Sundhararajan M.	An metaheuristic algorithm for VLSI floorplanning problem	2017	International Journal of Pure and Applied Mathematics	115	7 Special Issue	319	324
637	Sucharitha G.	Fabrication of a solar car	2017	International Journal of Mechanical Engineering and Technology	8	8	1618	1623
638	Golden Renjith Nimal R.J., Manikandan J.	Design and fabrication of composite sheet by aluminium metal matrix by stir casting	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	515	518

639	Sathishkumar K., Anitha K.	Experimental investigation on partial replacement of cement by dolomite and fine aggregate by copper slag	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	25	30
640	Pari T., Krishnakumar R.	Fundamental properties of morphisms and volterra connections	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	313	315
641	Meenakshi C.M., Kumar G.	Design and fabrcation of automati electromagnetic clutch	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	487	489
642	Sridhar J., Kumari G.	Energy optimization for wireless sensor network through priority	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	155	159
643	Raju D.V., Kausalya R.	An ethical leadership: Maintain values in business cultures	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	471	473
644	Sucharitha G., Muralidharan B.	Optimization and improvement ofmaterial Handling system	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	77	80
645	Vijayaragavan S.P., Sampath Kumar A.	Renewable energy systems with photovoltaic power generators operation and modeling	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	319	322
646	Ramamurthi, Pavithra J., Peter M.	A study on working capital management in TI Cycles of India Pvt. Ltd.	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	85	90
647	Gowtham Chakravarthi C.S., Kausalya R., Vignesh A.	A study on awareness about the cost reduction and elimination of waste among employees in life line multispeciality hospital	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	261	268
648	Megala D., Pothumani S., Anuradha C.	Prevention of data replication in distributed data storage	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	525	528

649	Hameed Hussain J., Durairaj V.P.	Defect analysis of electro plated components	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	353	356
650	Leninrakesh N., Hameed Hussain J.	Analysis of calorific values of alternate fuels	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	509	512
651	Prasanna D., Arulselvi S.	Enhancing the emulation of journaling file systems	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	7	10
652	Lenin Rakesh N., Banugopan V.N.	Classification and production of renewable energy track system and pumbing method	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	163	165
653	Karthikeyan R.	A studies on gamming technique by using web service and fosse	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	261	264
654	Pavithra J., Inba Saravanan S.	A study of measuring emoloyability skills among the management graduates	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	147	153
655	Janani V.D., Kavitha S.	Mechanized attendance monitoring system utilizing android platform	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	173	176
656	Bharath Vajan R., Kumar S., Srinivasan V.	A study on customer perception on services provided by yashimarine logistics, Chennai	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	533	539
657	Basha M.J., Kaliyamurthie K.P.	An improved similarity matching based clustering framework for short and sentence level text	2017	International Journal of Electrical and Computer Engineering	7	1	551	558
658	Janani V.D., Kavitha S.	Conceptual level similarity measure based review spam detection adversarial spam detection using the randomized hough transform-support vector machine	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	197	201

659	GowthamChakravarthi C.S., Kumar S.P., Silambarasab R.	A study on customer satisfaction with regard to the banking industry	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	463	466
660	Allin A.V., Shanmugapriya K.	A survey on network security techniquese	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	21	24
661	Sriram M., Suresh R.M., Layam N.	Artificial intelligence and robotics synergy	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	237	239
662	Shelgin S., Kavitha G.	Cram on search expertise of computer network and investigation	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	1	6
663	Saraswathi P., Dayakar P.	Questioning impact: Interconnection between extra-organizational resources and agency of equality and diversity officers	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	207	209
664	Arthy J., Jagadeeswari P.	Subsets of positive, degenerate, hyperbolic planes and compactness methods	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	301	305
665	Arunachalam A.R., Srigowthem S.	An effective waste tracking system for hospitals	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	97	102
666	Angelo Virgin G., Susila M., Sangeetha M.	Multi purpose solar appliance using TIMER IC(NE555)	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	457	462
667	Shabirullah M., Saravanan A.	Oil cooler with condenser kit	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	479	484
668	Manjini T., Pavithra J.	The relationship between institutional capital and competitive advantage: Literature review and future research	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	131	133

669	Lingeswaran K., Sampath Kumar A., Vijayaragavan S.P.	Battery energy storage system for a stand alone windmill	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	171	175
670	Ramamoorthy R., Perumal U.	A study on relationship between hospitality and tourism industry in regard with kuoni (P) LTD	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	105	111
671	Kaliyamurthie K.P.	An effective time table generation system with reminder alerts for cloud environment	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	25	28
672	Bhathmanaban P., Jagadeeswari P.	Sub-Algebraically wiener subsets	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	227	229
673	Sartiha B., Chockalingam M.P.	Adsorption of Brilliant Green dye from aqueous medium using corncob	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	241	243
674	Saraswathi P., FabiyolaKavitha S.	Reporting on sustainability and HRM: A comparative study of sustainability reporting practices by the world's largest companies	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	215	217
675	Hemapriya M., Meikandaan T.P.	Repair of damaged reinforced concrete beam by externally bonded with CFRP sheets	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	473	479
676	Arunachalam A.R., Srigowthem S.	Seamless video composition based on transition hints using video synopsis	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	7	10
677	Kaviya B., Rohith K., Kindo S., Manoj Kumar J., Divya P.	Experimental study on partial replacement of cement using alccofine	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	399	405

678	Sabarish R., Meenakshi C.M.	Comparision of beryllium and CI connecting rod using ansys	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	127	132
679	Gowtham C.S., Kavitha S.F.	Merchant banking	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	451	453
680	Sherine S.	Reactive energy compensation predicated on P-Q theory	2017	International Journal of Mechanical Engineering and Technology	8	8	1685	1689
681	Prakash M.R., Pavithra J., Bharath Vajan R.	A study on consumer's perception towards healthcare products	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	167	170
682	Hussain J.H., Nimal R.J.G.R., Prof.	Review: Investigation on mechanical properties of different metal matrix composites in diffusion bonding method by using metal interlayers	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	459	464
683	Raghupathy M., Rajabhushanam C.	Multiple field data trivial based on ontology	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	25	28
684	Allin Geo A.V., Kaliyamurthie K.P.	Discourse recognition with deep learning	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	33	37
685	Babu V., Saravanakumar A.	Design and fabrication of sliding ram by using quick return mechanism	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	295	300
686	Kumar P., Jaishree J., Kanagasabai V.	A study on customer satisfaction towards export and import documentation in project engineering organization with reference to Symmetric Technologies Pvt Ltd	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	487	491

687	Srinivasan V., Manikandan J.	Optimization of parameters in electrical spark eroding machining of Inconel alloy	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	259	262
688	Praveen Kumar S., Pavithra J., Veeramani T.	A study on the EFFECTIVENESS of CASH MANAGEMENT	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	467	470
689	Arulselvi S., Sundararajan M.	Design of multimodal biometric authentication and key exchange system	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	375	379
690	Balambica V., Deepak V.	Study and analysis of reducing hand vibration in a tractor	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	275	278
691	Sivaraman K.	Umbitious healthware condition on andriod mobile device	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	255	258
692	Nalini C., Brintha Rajakumari S.	Iron toxicity of polluted river water based on data mining prediction analysis	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	353	356
693	Subashini G., Arthy J.	Convergence of poncelet measure theory bounded sets	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	197	200
694	Saraswathi P., Srinivasan V., Peter M.	Research on financial supply chain from view of stability	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	211	213
695	Angelo Virgin G., Sangeetha M.	Hearing AIDS for enhanced listening quality by using improved binaural approach	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	473	477
696	Kavitha S., Varshith Reddy T.	Portable app design-memory management issue	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	63	67
697	Syed A., Kavitha S.	A semi-automated robot	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	69	72

698	Kavitha G., Kavitha R., Indhu G.	Big data, cloud, web of things, in healthcare monitoring scheme	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	177	182
699	Janani V.D., Kavitha S.	Characterizing privacy leakage of public Wi-Fi networks for users on travel spam detection in social bookmarking system	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	203	207
700	Kavitha R., Kavitha G.	Fuzzy, probabilistic algorithms for online clustering algorithms	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	207	211
701	Sherine S., Prakash S.	Modelling of Multilevel inverters	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	375	379
702	Sampathkumar A.	Entry structute for a few queries in attribute founded encryption	2017	International Journal of Mechanical Engineering and Technology	8	8	1656	1661
703	Manavalan S., Babu V.	Extraction and optimization of biodiesel from neem oil	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	73	76
704	Mary Linda I., Shanmugapriya K.	Study of routing algorithms and attacks on routing protocols in manet	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	223	227
705	Pavithra J., Thooyamani K.P., Dkhar K.	A study on the air freight customer satisfaction	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	179	184
706	Arunachalam A.R., Srigowthem S.	Secured privacy preserving sharing and data integration in mobile web environments	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	1	5
707	Jeyalakshmi G., Arulselvi S.	Community oriented configurations for WSN	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	529	533

708	Prakash M.R., Kausalya R.	A carm on causes of stress and managing stress in workplace at T.A.V.products pvt ltd	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	441	443
709	Kumar S.K.	Trial examination of vegetable fat biodiesel - Fuel mixes in a HCCI motor	2017	International Journal of Mechanical Engineering and Technology	8	8	1542	1560
710	Ramamoorthy R., Kumar S.P.	Stress management in automotive segment, Chennai	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	503	506
711	Kumar A.S., Hariharan R.	Ornamental the student's quality to match corporate requirement	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	229	233
712	Ramamurhti, Peter M., Ramamoorthy R.	A study on working capital management	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	133	134
713	Janani V.D., Kavitha S.	Investigation of the security issues in search engine and phish detection using text clustering -a preserving model	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	185	188
714	Rathika R., Aarthi Suriya S.	Analysis of delay fault coverage with partial clocking for low-power designs	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	335	339
715	Allin Geo A.V., Kaliyamurthie K.P.	Including designs in online shopping clothing websites manually	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	15	18
716	Sengottuvel P., Jagadale K.M.	Review on the propeller shaft composite bearings used to reduce the stern tube oil pollution in ocean	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	471	476
717	Jeyalakshmi G., Arulselvi S.	Investigating file systems	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	517	521

718	Jayalakshmi V.	PC based servo motor control for avionics application	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	119	122
719	Hariharan R., Golden Renjith Nimal R.J.	An investigation of shock absorbers by made of composites	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	15	18
720	Manjini T., Kumar S.P.	The review of empowerment leadership	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	89	91
721	Selvaragini S., Venkatesan E.	Effective and efficient mining of data in mobile computing	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	221	225
722	Velvizhi R., Fathima E.	An perceptiveof public-private key pairs	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	79	82
723	Babu V., Meenakshi C.M.	Gfrp and nfrp automotive multi leaf spring by fea	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	475	478
724	Manobala S., Kausalya R.	A review on management education in India	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	193	195
725	Michael G.	Design and implementation of a secure campus network	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	303	306
726	Raghupathy M., Rajabhushanam C.	Solitude guarding testimony schema for vanet	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	19	22
727	Archana B., Peter M.	Comparison on important mal operate or good trading system failure	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	137	139

728	Kumar S.P., Pavithra J.	Recruitment and selection	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	525	527
729	Raghupathy M., Rajabhushanam C.	Cloud assisted mutual information with digital trademark and user repudiation	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	13	16
730	Ravi D., Manavalan S.	Experimental investigation of chicken fat biodiesel - Gasoline blends in HCCI engine	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	219	224
731	Raj M., Sangeetha M.	Study of blood glucosamine parameter using bleary reason checker	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	597	601
732	Prakesh S., Sherine S.	Improvementof transient stability using AVR, governor and PSS for a real time industrial system	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	319	324
733	Hemalatha S.B., Philomina	FPGA based wireless data switch	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	261	265
734	Sivaraman K.	A research on secret communication in an open world	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	325	327
735	Hameed Hussain J., Nakkeeran S.	Design and 3D printing of tooth implant screw for die making	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	31	36
736	Ramya P., Hameed Hussain J.	Alteration framework for integrating quality of service in internet real-time network	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	57	61
737	Selvaragini S., Venkatesan E.	Soft computing impact in data mining	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	243	248

738	Ravi D., Kumar M.	Film cooling effectiveness on a gas turbine blade end-wall using CFD	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	421	423
739	Sharmila S., Rebecca L.J.	Removal of hexavalent chromium from tannery effluent using algal extracts - A new approach	2017	Nature Environment and Pollution Technology	16	1	265	268
740	MeenaKumari G., Sangeetha M.	Reduction capital protection system with scent detection of classified question using radio frquency identification and global system for mobile communication method	2017	International Journal of Pure and Applied Mathematics	116	21 Special Issue	23	27
741	Kavitha R., Kavitha G.	Deconstructing evolutionary programming using ghat	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	213	216
742	Kaviya B., Aswathy M.	Study on partial replacement of fine aggregate by quarry dust	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	483	486
743	Kaviya Shivam Kumar B., Raj V., Ali S.H., Shrisvastav S.K.	Experimental study on comparision of discharge coefficient of notches	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	383	389
744	Ramamoorthy R., Brindha G., Peter M.	Human resource management in small and tiny industries: An Indian prospective	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	245	248
745	Vino J.A., Manikandan J.	Experimental investigation and exergy analysis of natural gas and diesel dual fuel HCCI combustion in a CI engine	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	41	46
746	Rakesh N.L., Vino V.J.A.	Design and analysis of drive shaft	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	453	455

747	Barnabas A.S., Shabirullah M.	Automatic pneumatic bumper and brake actuation before collision	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	145	147
748	Fathima E., Velvizhi R., Sivaraman K.	Aided efficient multichannel viewing live streaming system in P2P network	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	299	301
749	Kaliyamurthie K.P.	An retina support validation method by eye localization	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	69	73
750	Sucharitha G., Gouthaman S., Ghoshal Shayan S.	Preparation and characterization of metal Matrix Composites - Al 6061	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	101	103
751	Kumar A., Kumar A., Kumar A., Kumar A., Thirumavalavan S.	Flow analysis of copper tube for solar trough collector without joint	2017	International Journal of Mechanical Engineering and Technology	8	8	1531	1534
752	Archana B., Peter M.	An overview on strategic management aspects of Indian Pharmaceutical Industry	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	149	151
753	Fathima E., Rajabhushanam C., Sivaraman K.	An efficient automatic synchronization using dynamic time warping	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	307	310
754	Kumar J.R., Kumar K.K.	Commutative hyper-existence for countably dirichlet connected curves	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	55	57
755	Pradeep Saravanan S., Aarthi Harini T.	Study on various technologies in wastewater treatment	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	73	76

756	Saraswathi P., Fabiyolakavitha S.	Mnes and flexible working practices in Mauritius	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	417	419
757	Manikandan J., Hussain J.H.	Design and fabrication of blind shoe using ATMEGA328 micro controller and vibration motor	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	287	289
758	Fathima E., Khanna V.	Survey of data mining based medical image classification and conversion into 2D to 3D	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	145	147
759	Raj R.M., Karthik B.	Efficient survey in CDMA system on the basis of error revealing	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	279	281
760	Kausalya R., Pallawee P.	Hiring and firing in Indian firms	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	251	254
761	Saravana Kumar A., Hariharan R.	Design and fabrication of easiest crossing platform for handicapped person	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	521	526
762	Gowtham Chakravarthi C.S., Praveen Kumar S., Arun Kumar S.	A study on cash flow management with reference to softorix technologies	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	433	438
763	Velvizhi R., Fathima E.	The effect of flexible information on E-voting technology	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	103	106
764	Jasmin M., Beulah Hemalatha S.	RFID security and privacy enhancement	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	535	538
765	Mary Linda I., Vimala D.	A study offramework as a service (IAAS) in cloud computing	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	209	214

766	Jeyalakshmi G., Arulselvi S.	Remote procedure calls in access points	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	523	526
767	Venkatesan E., Selvaragini S.	A study on the result based analysis of student performance using data mining techniques	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	375	378
768	Gowtham Chakravarthi C.S., Praveen Kumar S., Renjith M.	A carm on working capital management	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	245	248
769	Sharavanan R., Golden Renjith R.J.	Design and analysis of fuel flow in bend pipes	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	59	64
770	Shelgin S., Kavitha R., Balasubhakar	A comparitive study on 5g mobile wireless technology	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	81	85
771	Ramya R., Shalini R.	An acyclic coloring of book with triangular pages and gear graphs	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	507	509
772	Maria Subashini L., Kumar S., Soren R., Kumar S., Kumar V.	Ground water quality testing in Chrompet area	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	435	439
773	Rajendran N.	Image processing based pincode acknowledging and section wise courier system that is sorting	2017	International Journal of Mechanical Engineering and Technology	8	8	1513	1518
774	Sakthivel K., Vijayaragavan S.P.	Simulink model of solar system fed permanent magnet DC motor for electric vehicle	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	341	346

775	Prakesh S., Sherine S.	Smart energy system for enhanced domestic power sharing	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	367	371
776	Suriya S.A., Sherine S.	Modeling and digital simulation of DSTATCOM to improve the power quality	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	283	287
777	Nandhini P., Arunachalam Ar.	Extension of wireless sensor networks for lifetime using probabilistic transmission control for distributed estimation	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	29	32
778	Michael G., Arunachalam A.R., Srigowthem S.	Ecommerce transaction security challenges and prevention methods-new approach	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	285	289
779	Sakthivel K.	Designing of power facilitate for electric grid connected in wind mill	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	355	360
780	Saravana Kumar A., Hameed Hussain J.	Expanding the pass percentage in semester examination	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	45	48
781	Archana B., Ramamoorthy R.	A systematic approach of market and price review of brinjal in Western Part of U.P	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	157	159
782	Rinu Isah R.J., Shruthi M.V.	Study on strength of concrete by partial replacement of cement with hypo sludge	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	557	562
783	Pothumani S., Sivaraman K.	Analysis of raidin neural networks	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	111	114
784	Mohankumar D., Thirumavalavan S.	Synthesis and characterization of cadmium sulphide thin flim by cbd method	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	617	622

785	Karthikeyan R., Michael G., Kumaravel A.	A housing selection method for design, implementation&evaluation for web based recommended systems	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	23	27
786	Saraswathi P., Srinivasan V.	Measuring patient's expectation and the perception of quality in lasik services	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	177	179
787	Kavitha P.J., Krishnakumar R.	A study of Galois theory and its application in graph theory	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	297	299
788	Sucharitha G., Jawed Rain M.	Design and fabrication of friction stir welding tool by using H13 steel	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	541	545
789	Philomina S., Sathya Narayan R., Vijayaragavan S.P.	Survey on dos attacks in manet	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	565	570
790	Ramamoorthy R., Srinivasan V.	An analysis of financial ratios at arvind enterprises	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	479	483
791	Anuradha C., Pothumani S.	A study on cloud computing and security issues in the cloud	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	203	207
792	Yuvanesh T., Srinivasan V.	A study on understanding firm society, productivity, managerial control and firm efficiency	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	181	183
793	Megala D., Sivaraman K., Anuradha C., Sundarraj B.	Protect and well organized avoiding replication in cloud computing	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	389	391

794	Nandhini P., Arunachalam A.R.	Lighting automation in the through the integration of dali with wireless sensor networks	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	377	381
795	Vajan R.B., Kumar K.K.J.	A analysis on the strategies leading to promoting micro-enterprises activities through SHGS	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	509	511
796	Kumar A.S., Sherine S.	Sensorless speed control of permanent magnet synchronous motor by sliding mode technique	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	113	117
797	Karthikeyan R.	The influence of stenographer algorithm for simulated annealing on robotics	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	291	295
798	Hameed Hussain J., Durairaj V.P.	Design and fabrication of automatic side stand retrive system	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	357	362
799	Subbulakshmi K., Sangeetha M.	Pipeline gas leakage controller in apartments using sen-1327	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	37	41
800	Bharath Vajan R., Dash A.	A report on evaluating the effectiveness of supply chain management in avr manufacturers Pvt Ltd, Guindy, Chennai	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	121	127
801	Hemapriya M., Meikandaan T.P.	Experimental study on changes in properties of cement concrete using steel slag and fly ash	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	369	375
802	Kumar A.S., Rathika R.	Speed control of PM stepper motor using digital PID controller	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	217	221
803	Peter M., Kumar S.P.	A study on effectiveness of training and development	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	535	537
804	Shines T.S., Ramamoorthy S.	Performance comparison of switched inductor based quasi impedance source inverter using different PWM technique	2017	International Journal of Applied Engineering Research	12	19	8560	8567

805	Mohan S.J., Kishore P., Rajasekhar P., Pramod Kumar R., Pranai P.	Specialty of blast furnace steel chimney design	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	329	335
806	Dayakar P., Surendar P.	A study on workers participation in management at BMW India Private Limited	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	227	233
807	Hameed Hussain J., Nakkeeran S.	Design and development of pepper plucking equipment	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	573	576
808	SriVidhya S.R., Bhardwaj N.	Platform ticket reservation for railways using biometrics	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	119	121
809	Pothumani S., Anuradha C., Priya N.	Study on apple iCloud	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	389	391
810	Dayakar P., Doss M.K.	A study on analysis of economic statements by victimization the techniques of magnitude relation analysis in TIDC Chennai	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	429	433
811	Meenakshi C.M., Duriraj V.P.	Experimental investigation of chicken fatbiodiesel-gasoline blends in a hcci engine	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	47	52
812	Ramamoorthy R., Thooyamani K.P., Narasimhulu M.B.	Service quality of HDFC bank at karan nagar Srinagar	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	95	100
813	Fathima E., Velvizhi Sundarraj R.	Consumer sentiment using a self-organizing map on social media provides knowledge in bio-medical and health informatics	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	287	290

814	Arshad M.D., Geetha C.	A survey on visual analytics of social media data	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	161	165
815	Sucharitha G., Srinivasan V.	Composition and categorization of steel matrix conglomeration	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	155	158
816	Gowtham Chakravarthi C.S., Perumal U.	A comparative study of working capital management	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	113	115
817	Sundarraj B., Sriram M.	A study on information security in cloud computing utilizing fully homomorphic encryption techniques	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	145	149
818	Ambica A., Saritha B., Anbarasan R.	Evaluation of fluoride concentration of groundwater in Maduravoyal, Chennai	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	299	305
819	Jayalakshmi V.	Modeling and analysis of H-bridge five level inverter	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	131	136
820	Ravi D., Anbazhgan G.	Fabrication of a pneumatic time delay circuit	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	1	5
821	Sridhar J., Sriram M.	Video motion interpolation for image morphing	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	111	115
822	Kausalya R., Thooyamani K.P., Balaji S.	Role of strategic HRM practices in retention	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	247	249
823	Saravanan A., Sucharitha G.	Design analysis of delamination using Composite coated structures	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	227	232

824	Sidharth Raj R.S., Sangeetha M.	Android based industrial fault monitoring	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	423	427
825	Manikandan J., Hameed Hussain J.J.	Blind shoeusing a tmega 328 microcontroller	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	79	81
826	Kaliyamurthie K.P.	Thick client web application prototype	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	75	78
827	Raj R.M., Karthik B.	Energy sag mitigation for chopper	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	267	270
828	Peter M., Kumar S.P.	A study on quality of work life in fostra technologies pvt ltd	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	485	488
829	Babu V., Durairaj V.P.	Single point cutting tool wear analysis in cnc turning center	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	25	28
830	Manjini T., Kanagasabai V.	The effect of job characteristics on managers' intent to leave the organization: The mediating role of the four dimensions of organizational commitment	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	379	381
831	Sidharth Raj R.S., Sangeetha M.	Mobile robot system control through an brain computer interface	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	413	415
832	Dhanasekar J., Chandran R.	Design and fabrication of six axis robot	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	489	492
833	Velvizhi R., Fathima E.	Examining virtual machines using robust information	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	237	241

834	Arunachalam A.R., Michael G.	Approximate development system for thermal and non-thermal diabetic foot images	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	227	229
835	Kumar A.S., Jayalakshmi V.	Implementation of hang regulator based power division for a microgrid with various disseminated generations	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	149	153
836	Kumar S., Shabirullah M.	Design and fabrication of "360 degree car parking"	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	171	174
837	Kausalya R., Kumar S.S.	Alliance process: A micro behavioral view	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	367	369
838	Karthick R., Sundararajan M.	Design and implementation of low power testing using advanced razor based processor	2017	International Journal of Applied Engineering Research	12	17	6384	6390
839	Rajendran N.	Smooth switching bidirectional DC-DC converters for hybrid electrical vehicles with improved voltage levels	2017	International Journal of Mechanical Engineering and Technology	8	8	1695	1705
840	Subashini G., Rashmi J.	Set theory reducibility in non-standard countability	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	149	152
841	Ramamoorthy R., Srinivasan V., Avinash A.G.V.P.	Customer relationship management	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	217	222
842	Selvaragini S., Venkatesan E.	Various methods in digital image processing	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	265	268
843	Suresh S., Deepa R.	Some properties of spectral theorem over hilbert space	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	315	316

844	Raju D.V., Pavithra J., Thooyamani K.P.	Analysis of Fuzzy Analytic using hospitals ranking based on the Balanced Score Card	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	437	439
845	Kavitha P.J., Krishnakumar R.	A study of unital subalgebra and its properties using graph theory	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	363	365
846	Kaliyamurthi K.P.	A comparison of strengths and weaknesses for analytical hierarchy process	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	29	32
847	Megala D., Pothumani S., Anuradha C.	Secure and efficient de-duplication system in cloud computing	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	531	534
848	Shahreyar M.A., Geetha C.	Concentrate on resource allocation and cloud computing environment	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	135	139
849	Shanmugapriya K., Mary Linda I.	Resource allocation in a multi-tenant cloud computing environment	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	429	433
850	BharathVajan R., Bathisha T.	A survey on work life balance in education sector of east and west sector	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	449	450
851	Anbazhgan G., Hariharan R.	Experimental and investigation of thermo electric heater with PCM module	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	457	459
852	Hameed Hussain J., Durairaj V.P.	Design and fabrication of automatic pneumatic clutch and braking system	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	363	366
853	Rakesh L., Vino V.J.A.	Design and analysis of wind turbine disc brake rotor	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	67	70

854	Kaviya B., Kumar A., Choudhary D.P., Sarkar D., Basak K.	Surface water quality assessment of Perumbakkam lake using GIS	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	391	397
855	Kavitha P.J., Shree K.L.R.	Non-negative subrings of stable subgroups and ideals	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	307	310
856	Meikandaan T.P., Hemapriya M.	Study on properties of concrete with partial replacement of cement by rice husk ash	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	503	507
857	Ravimalla, Meenakshi C.M.	Finite element analysis of GFRP and NFRP automotive multi leaf spring	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	325	329
858	Hameed Hussain J., Revathy R.	Providing stable telecommunication based on cyber physical system and ubiquitous networks in Fi-Wi	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	17	23
859	Keerthikha M.S., Divya Lakshmi S.	Cellular network - Wi-fi network architecture	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	179	183
860	Raju D.V., BharathVajan R., Srinivasan V.	A survey on product brand recall among Indian consumers	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	105	107
861	Jasmin M., Bhuvaneswari, Arulselvi S.	A novel technique lethargy detection for smart vehicles using entrenched system	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	541	546
862	Saravana Kumar A., Jose Ananth Vino V.	Design and analysis of automotive passenger vehicle platform	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	83	86

863	Pavithra J., Christy A.	A study on recruitment and selection process at pentagon logistics	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	101	103
864	Kavitha G., Bharat M.	A reassess paper on rationale frameworking android telephones	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	197	200
865	Thirumavalavan S., Sabarish R.	Design and analysis of diesel flow in pipe bends	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	371	374
866	Padidem D.K., Nalini C.	Process mining approach to discover shopping behavior process model in ecommerce web sites using click stream data	2017	International Journal of Civil Engineering and Technology	8	1	948	955
867	Aarthi C., Ramesh Babu P.B.	Anti-cancer activity of Phyllanthus reticulatus on colon cancer cell line	2017	International Journal of Civil Engineering and Technology	8	1	943	947
868	Vimala D., Mary Linda I.	An automated web application testing system	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	243	248
869	Jasmin M., Beulah Hemalatha S.	Security for industrial communication system using encryption / decryption modules	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	563	567
870	Ravi D., Anbazhgan G.	Quality investigation of regenerative Feed Water Heaters in 210MW steam power station	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	601	604
871	Dhanasekar J., Sengottuvel P., Rajesh P.	Control of machines by noninvasive brain machine interface via electroencephalography brain machine interface	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	483	486
872	BharathVajan R., Sathish J.	A lessons on fund flow management with reference to integrated support and Allied Services Pvt Ltd	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	231	232
873	Karthikeyan R.	A studies on context free grammar by using public key pairs	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	285	289

874	Arunachalam A.R.	Multifactor authentication providing security and privacy in distributed systems	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	87	91
875	Peter M., Chakravarthi C.S.G., Joseph R.T.	A study on competency mapping at Logitech Engineering and Designs India Pvt.Ltd.	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	159	164
876	Mary Linda I., Shanmugapriya K.	Digital forensics and image forgery to prevent cyber attack	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	229	232
877	Sherine S., Rathika R.	Maximum power point tracking on sun light based power generation system with a 7-level inverter	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	177	180
878	Shelgin S., Kavitha R., Sandeep S.	A study on vulnerability detection of attacks in web security	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	9	12
879	Peter M., Kausalya R.	A study on capital budgeting with reference to signware technologies	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	71	74
880	Raghupathy M., Rajabhushanam C.	Effectively aggregated mechanism for wireless networks based on dynamic scheduling	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	31	34
881	Manjini T., Thooyamani K.P.	The determinant of inbound tourism in China	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	387	389
882	Dayakar P., Raj R.	The evaluation of authorize leadership	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	123	125
883	Selvam P., Pavithra J., Kausalya R.	A study on job satisfaction among employees in lotte India corporation limited	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	105	109

884	Pothumani S., Anuradha C., Lakshmikanthreddy K.	Review of monitoring web traffic	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	399	402
885	Srinivasan V., BharathVajan R.	A schoolwork on business process in it and systems through extranet	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	189	194
886	Bhathmanaban P., Arthy J.	Applications to déscartes's conjecture	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	35	37
887	Golden Renjith Nimal R.J., Arunprasath B.	Characterization & synthesis of friction stir processed AA6063/B4C	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	255	257
888	Pavithra J., Peter M.	A study on employee absenteeism	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	399	404
889	Ganesan A., Jose Ananth Vino V.	Performance analysis of thermoelectric refrigerator in cooling and heating mode with winter and summer for different ambient temperatures	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	465	471
890	Jeya Priya D., Saikrishna G.H.	An automated medical reminder system engneering using arduino kit	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	209	211
891	Kaviya B., Mukhim S.E., Dkhar V., Dkhar Y., Pakyntein K.	Analysis of ground water quality near solid waste dumping site-Perungudi	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	407	410
892	Ganesan A., Jose Ananth Vino V.	Theoretically analyzing the different thermoelectric refrigeration materials	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	473	477

893	Kanagavalli G., Sangeetha M.	Detection of retinal abnormality by contrast enhancement methodusing curvelet transform	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	497	502
894	Dayakar P., Kumar S.P., Sharmila G.	A study on customer relationship management with special reference to domain 2 host	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	205	209
895	Jagadeeswari P., Arthy J.	Integrability methods in elementary linear topology	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	419	423
896	Vijayaragavan S.P.	An investigative expert that's general FBG sensors	2017	International Journal of Mechanical Engineering and Technology	8	8	1500	1505
897	Yuvanesh T., Thooyamani K.P.	Study on understanding firm society, productivity, managerial control and firm efficiency	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	177	179
898	Ayyappan G., Nalini C.	Mining research contributions of researchers using social network	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	587	589
899	Shanmugapriya K.I., Linda M.	A survey on security issues faced by cloud data owners	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	403	407
900	Saravana S., Arulselvi S.	AdaBoost SVM based brain tumour image segmentation and classification	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	399	403
901	Golden Renjith Nimal R.J., Hariharan R.	A study of aluminium &magnesium alloy with interlayer using diffusion bonding	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	525	531
902	Venkatesan E., Selvaragini S.	A study on the geometric correction using satellite images	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	471	476
903	Raman K.V., Aarthi Harini T.	Study on high performance concrete with replacement of fine aggregate by manufactured sand	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	11	16

904	Pavithra J., Kumar S.P.	Recruitment and selection process	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	455	457
905	Jai Rajesh P., Mohanakumaresan B.	Design and fabrication of automation wheel assembly system	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	449	454
906	Bhathmanaban P., Subashini G.	Basic results of abstract algebra	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	291	292
907	Kumar A.S., Suriya S.A.	Adaptive genetic algorithm based enhanced KVAr power loss minimization using musical mimicked harmonic search	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	87	92
908	Gopikrishnan M.	A research on individual timed process for design of minimalvigor circuits at nanoscale	2017	International Journal of Mechanical Engineering and Technology	8	8	1706	1709
909	Srinivasan V., Kanagasabai V., Balaji S.	A study on effectiveness of training and development in jemi cluster	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	235	238
910	Aswathy M., Ambica A.	Experimental investigation on light weight foamed Concrete	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	181	186
911	Karthikeyan R.	A studies on location identity based harmful by using information retrieval systems	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	279	283
912	Philomina S., Subbulakshmi K.	Efficient wireless message transfer system	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	289	293
913	Saravanan A., Durairaj V.P.	Design and analysis of delamination in composite laminated structures by using FEA	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	585	590

914	Manjini T., Ramamoorthy R., Kanagasabai V.	The emotion of awe and perception of destination to influence tourists' satisfaction	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	147	149
915	Sridhar J., Sriram M.	Cloud privacy preserving for dynamic groups	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	117	120
916	Pavithra J., Peter M.	A learn on performance appraisal	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	407	410
917	Jagadeeswari P., Rashmi J.	On multiply singular polytopes	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	369	373
918	Vijayaragavan S.P., Prakash S.	Analysis of the small signal stability of the power system connected with wind generators	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	183	187
919	MeenaKumari G., Sangeetha M., Singh V.P., Raushan R.K., Kumar S.	Modified mechanism for emission monitoring system	2017	International Journal of Pure and Applied Mathematics	116	21 Special Issue	29	30
920	Pavithra J., Fabiyola Kavitha S., Gowtham D.	A study on inventory management system at TATA steel processing and distribution Ltd.	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	155	160
921	Jeya Priya D., Kavitha S.	Congestion control in datacenter network using ICTCP algorithm	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	235	239
922	Kavitha S., Kavitha R.	DDOS attack and defenses	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	57	61
923	Kavitha R., Kavitha G.	Decoupling byzantine fault tolerance from multi-processors in I/O automata	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	225	228

924	Allin Geo A.V., Karthikeyan R.	A survey on mobile network (5G) technology	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	39	43
925	Ramamurthi, Vajan R.B., Chakravarthi C.S.G.	A lessons on working capital management	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	107	110
926	Archana B., Peter M.	A review eyewitness on essential malfunction factor failure	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	141	142
927	Selvaragini S., Venkatesan E.	Edge detection techniques for image segmentation	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	295	298
928	Anuradha C., Pothumani S.	Kernel operating system: A study	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	51	53
929	Gowtham Chakravarthi C.S., Praveen Kumar S., Bala Vignesh M.	A study on analysis of financial statements at sharekhan	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	213	216
930	Rajendran N.	Control of BLDC motor powered electricvehicle using indirect vector control and sliding mode observer	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	277	281
931	Vasumathi G., Jai Rajesh P.	Automatic tea leaf cutter	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	297	299
932	Philomina S., Subbulakshmi K.	Ignition system for vechiles on the basis of GSM	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	283	286

933	Bharath Vajan R., Sathish J.	A study on fund flow management with relation to integrated support and allied services pvt ltd	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	525	527
934	Jayanthi S., Kumar S.P.	Role of entrepreneurship in future economic development of Taiwan	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	403	406
935	Keerthikha M.S., Divya Lakshmi S.	Tweet sarcasm: Twitter	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	185	188
936	Kumar A.A., Buckshumiyanm A.	Performance ANALYSIS of regenerative feedwater heaters in 210MW Thermal power plant	2017	International Journal of Mechanical Engineering and Technology	8	8	1490	1495
937	Hariharan R., Golden Renjith Nimal R.J.	An inquiry of shock absorbers by made of composites	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	29	32
938	Kaliyamurthie K.P.	Effective assistance and interaction among e-doctors using cloud computing	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	103	107
939	Pothumani S.	Monitoring android mobiles in industry	2017	International Journal of Pure and Applied Mathematics	116	21 Special Issue	39	43
940	Pavithra J., Kumar S.P.	Three laws of branding: Neuroscientific foundations of effective brand building	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	19	24
941	Maria Subashini L., Ra N.	Environmental impact assessment of limestone mines	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	445	451
942	Avila Archana P., Praveen Kumar S., Kausalya R.	A survey on work place behaviour: Role of person-job fit & empowerment, evidence	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	117	119

943	GowthamChakravarthi C.S., Ilayaraja S.	Effectiveness of higher education institutions	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	263	265
944	Subashini G., Jagadeeswari P.	Quasi-kolmogorov kronecker spaces for a finitely homeomorphism	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	167	169
945	Saraswathi P., Kausalya R.	Measuring the correlation between commercial and economic states of countries (B2G relations) and the e-government Readiness Index by using neural networks	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	421	423
946	Sucharitha G., Ramalingam S.	Optimization and improvement of material handling system	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	185	189
947	Pari T., Jagadeeswari P.	Fundamental properties of tangential primes	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	27	28
948	Selva Priya J., Fathima	Image search and retrieval using customized method	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	377	380
949	Kumar A.S., Vijayaragavan S.P.	A web-based fuzzy-logic direct torsion control of an D.C. motor with a security model	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	203	208
950	Meena Kumari G., Sangeetha M.	Banking Locker system with scent identification& Security Question using RFID& GSM technology	2017	International Journal of Pure and Applied Mathematics	116	21 Special Issue	17	21
951	Bharth Vajan R., Kavitha S.F.	An analysis on effectiveness of training - Empirical study	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	49	52
952	Kavitha S., AkulaMohith	Concentrate on central controller for mobile cloud computing	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	43	47
953	Kavitha R., Kavitha G., Thakur K.A.	Helmet mounted heads-up display a rider assistance smart helmet for everyone	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	411	413

954	Nimal R.J.G.R., Hussain J.H.	Deflection and stress analysis of spur gear tooth using steel	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	119	124
955	Balambica V., Soni R.K., Kumar S., Kumar S., Kumar S.	Design and analysis of an epicyclic gear train using corrected gears	2017	International Journal of Mechanical Engineering and Technology	8	8	1477	1484
956	Saraswathi P., Pavithra J.	Patients' perception of health care quality, satisfaction and behavioral intention: An empirical study in Bahrain	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	413	415
957	Sivaraman K., Sundarraj B.	Decisive lesion detection in digital fundus image	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	161	164
958	Venkatesan E., Selvaragini S.	Classification algorithms in diabetes data: A review	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	341	344
959	Arunachalam A.R., Michael G.	Detection and eradication of botnets in online banking transactions using early signature detection method	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	73	76
960	Sidharthraj R.S., Sangeetha M.	Smart energy management based on wifi and internet technology	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	435	440
961	Ali J.	Sensorlessv moelocity nitoring of PMSM by sliding style mechanism	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	107	111
962	Kumar S.P., Peter M.	A study on job satisfaction	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	517	520

963	Gowtham Chakravarthi C.S., Peter M., Yasar Rahman J.	Hr interventions in organisational development	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	203	207
964	Ramamoorthy R., Thooyamani K.P., Karthick K.	A study on effectiveness of welfare measure and employee morale in TV Sundaram Iyengar & Sons Limited, Madurai	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	269	272
965	Manjini T., Praveen Kumar S.	Social entrepreneurs and the vision to build the society with ethical sustainability	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	399	401
966	Lingeswaran K.	Execution evaluation of P&O based on MPPT technique for photovoltic application	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	143	147
967	Hemapriya M., Meikandaan T.P.	Experimental study on structural repair and strengthening of RC beams with FRP laminates	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	355	361
968	Mary Linda I., Vimala D.	A peer review on manual and automated software testing	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	319	322
969	Kaliyamurthie K.P.	Network monitoring in SDN on cloud environment	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	219	222
970	Velvizhi R.	IOT based intelligent bin for smart cities	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	33	37
971	Velvizhi R., Fathima E.	A procedural for the augementation of boolean logic	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	85	88

972	Kumar R., Ravi D.	Film cooling effectiveness from different shape and compound hole	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	121	125
973	Chitra R., Chockalingam M.P.	Properties of concrete using steel fiber and latex	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	477	481
974	Fathima E., Velvizhi R., Sivaraman K.	An efficient and flexible of identity-based distributed provable data possession in multi-cloud storage	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	293	296
975	Vimala D., Mary Linda I.	Mobile Learning with Google App Engine	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	115	119
976	Pavithra J., Thooyaman K.P., Mohanta S.	A study onawareness and impact of micro-financial schemes in the J & K Statecooperative Bank Ltd.	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	315	320
977	Durairaj V.P., Babu V.	Optimization of surface finish on grinding outer diameter	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	347	351
978	Sundarraj B., Sriram M.	A smart and self-aware android application for organizing student's academic life	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	197	201
979	Fathima E., Velvizhi R., Sundarraj	Consumer sentiment using a self-organizing map on social media provides knowledge in bio-medical and health informatics	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	149	152
980	Gopikrishnan M.	Speed control of PMBLDC engine by using PI controller	2017	International Journal of Mechanical Engineering and Technology	8	8	1733	1741
981	Hameed Hussain A.J., Mohankuamar D.	Design and fabrication of pepper sorting machine	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	21	23

982	Kavitha R.	Pervasive symmetries decoupling consistent hashing from linked lists	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	99	103
983	Kavitha S.F., Dayakar P., Joshi V.	A study on customer perception process of Make My Trip Ltd	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	171	176
984	Pavithra J., Kavitha S.F., Karthick K.	Impact of motivation in employees job satisfaction special reference to ICICI bank in Trippur district	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	7	12
985	Sherine S., Prakash S.	Transformerless H6 eurosolar lattice-coupled inverters	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	363	367
986	Sathish Kumar K., Bala Ganesh A., Hariharan J., Dand D.K., Vimalraja J.	Study of partial replacement of fine aggregate by using quarry dust	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	61	67
987	Vimala S., Khanna V.	Multicast optimal energy aware routing protocol for MANET based on swarm intelligent techniques	2017	International Journal of Civil Engineering and Technology	8	1	967	975
988	Saravana Kumar A., Manavalan S.	Design and fabrication of head light alignment with steering system	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	547	549
989	Kaliyamurthie K.P.	Dos primarily based attacks in service level parameters	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	39	42
990	Sri Vidhya S.R., Saha N.	A novel approach to preprocessing and storage in big data	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	105	109
991	Nalini C., Magesh Kumar S., Sivasubramanian S.	Efficient data access through secure searching techniques in cloud storage	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	335	339

992	Manikandan J., Hameed Hussain J.J.	Design and fabrication of blind shoe using atmega328 micro controller and vibration motor	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	591	595
993	Pavithra J., Thooyamani K.P., Dkhar K.	A study on the analysis of financial performance with reference to Jeppiaar Cements Pvt Ltd	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	189	194
994	Nimal R.J.G.R., Hussain J.H.	Effect of deep cryogenic treatment on EN24 steel	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	113	116
995	Prakesh S., Sherine S.	Power smoothening modelling for grid connected fed direct-driven PMSG wind turbines	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	327	332
996	Gowtham Chakravarthi C.S., Praveen Kumar S., Renjith M.	A study on assess the employee awareness on hospital acquired infection control at life line multispeciality hospital	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	235	243
997	Mary Linda I., Vimala D.	Cloud computing security threats related with big data	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	217	221
998	Arthy J., Jagadeeswari P.	Partially meromorphic, integral semi-partial systems and problems in representation theory	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	257	262
999	Rinu Isah R.J., Shruthi M.V.	Steel fibre reinforced self compacting concrete	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	567	572
1000	Nalini C.	Microarray gene expression analysis using genetic algorithm	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	275	278
1001	Sherine S.	Facts devices and their managing	2017	International Journal of Mechanical Engineering and Technology	8	8	1667	1675

1002	Jayalakshmi V.	Pair hand: A cryptography that is blending focused handover that is covered	2017	International Journal of Mechanical Engineering and Technology	8	8	1680	1684
1003	Rathika R., Vijayaragavan S.P.	Dynamic stability control and crash sensing without GPS for vehicles using CAN	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	263	267
1004	Allin Geo A.V., Kaliyamurthie K.P.	Distributed computing: Security issues and challenges	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	27	31
1005	Maria Subashini L., Chandra B., Sadik S., Reddy M.	Assessment of groundwater quality in Sholinganallur area	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	453	458
1006	Selva Priya J., Fathima	Enhanced decentralized scheduling for fair resource allocation in wireless networks	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	371	375
1007	Fabiyolakavitha S., Ramamoorth R.	A study on performance appraisal	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	271	274
1008	Nakkeeran S., Nimal R.J.G.R.	Anticipation possessions for seismic use carbon black on rubbers	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	63	67
1009	Praveen Kumar S., Pavithra J., Ryntathiang B.	A study on the nomological network of Recruitment and Selection process	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	473	477
1010	Archana B., Fabiyola Kavitha S.	AN summary on strategic management aspects of Indian Pharmaceutical industry	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	145	147
1011	Rajabhushanam C., Bhaskar P.	Quantum computing	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	123	127

1012	Ramamurthi, Ramamoorthy R., FabiyolaKavitha S.	A study on working capital management on Ultratech Cement, Hyderabad	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	99	104
1013	Hemapriya M., Meikandaan T.P.	Potency and workability behavior of quality plasticized structural material	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	363	367
1014	Kumar R., Subashini G.	Canonical minimality for contra-null classes	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	523	528
1015	Manikandan J., Hameed Hussain J.J.	Fabrication of vibrating table for seperating of bolts and nuts	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	597	600
1016	RashmiKumar J., Subashini G.	Independent, pairwise hyper-normal fields over countable, compactly left-abelian, n-dimensional morphisms	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	99	102
1017	Rakesh L., Vino J.A.	Design and development of vertical axis wind turbine	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	493	495
1018	Pavithra J., Peter M.	A study on "absenteeism"	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	435	438
1019	Peter M., Kausalya R., Akash R.	A study on career development with reference to prem heera surgicals	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	415	420
1020	Basariya S.R., Pavithra J.	Analysis of 3d-effectiveness key performance indicator involving the weighted prominence	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	447	449
1021	Karthikeyan R., Khanaa V.	An application on billing sysytem in android smart phone in code based techniques	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	263	267

1022	Sherine S., Sakthivel K.	Invent and operation of dynamic voltage restorer for energy variances	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	369	372
1023	Kavitha G., Kavitha R., Kumar K.D.	Data protection aspects of the civic security information interoperability system	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	169	174
1024	Pothumani S., Anuradha C., Maheswara Swamy N.U.V.	Analysis of mac protocols in wireless sensor networks	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	327	330
1025	Ramamurthi, Kavitha F., Vajan R.B.	A study on working process and techniques in bank	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	137	140
1026	Velvizhi R., Sundarraj B.	Prevention of node in wireless network using watchdog method	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	247	250
1027	Jayalakshmi V., Prakash S.	Controllability analysis and grouping of phasor units in modern network using degenerative biogenetic algorithm	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	73	78
1028	Philomina S., Reddy A., Vinay K., Daniel Philip Moses P., Lokesh Reddy R., Vijayaragavan S.P.	Nublar energy	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	543	546
1029	Kavitha R., Kavitha G., Chandra P.	Security issues, threats in data and their answer in distributed computing	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	353	357

1030	Vimala S., Khanna V.	Strongest persistent multicast routing protocol for reliable transmission in both ad-hoc and mobile ad-hoc networks	2017	International Journal of Civil Engineering and Technology	8	1	976	986
1031	Mohan S.J., Zirsangzeli K.	Shear strengthening of RC beam with externally bonded layers by using GFRP	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	323	328
1032	Rubanprakash, Rakesh, Aravindan, Jothimurugan, Meenakshi C.M.	Design and fabrication of hydro power generation system from waste water	2017	International Journal of Mechanical Engineering and Technology	8	8	1606	1609
1033	Vijayaragavan S.P.	Equalization routing protocol for Wi-Fi sensor strategy	2017	International Journal of Mechanical Engineering and Technology	8	8	1662	1666
1034	Meenakshi C.M., Malla R.	Finite element analysis of gfrp and nfrp automotive multi leaf spring	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	13	18
1035	Kaliyamurthie K.P.	GPRS and SMTP/PTP based wireless security system	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	1	4
1036	Kumar S.P., Kausalya R., Kumar S.	A study on consumer behaviour on Mahindra two wheelers in Chennai	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	167	169
1037	Peter M., Kumar S.P.	A study on employees perception on labour welfare measures of tancem ariyalur	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	579	583
1038	Manjini T., Dayakar P.	The research of the transferring knowledge between the parent and subsidiary company (based on Taiwan)	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	127	129

1039	Sakthivel K.	Implementation of unbalanced mass in a horizontal drum washing machine using disturbance observer	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	349	354
1040	Gopikrishnan M.	Clever lights system	2017	International Journal of Mechanical Engineering and Technology	8	8	1519	1522
1041	Thirumavalavan, Meenakshi C.M.	Thin film coating layer in catalytic converter using sol gel paste	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	39	43
1042	Sidharth Raj R.S., Sangeetha M.	Data embedding method using adaptive pixel pair matching method	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	417	421
1043	Selvaragini S., Venkatesan E.	Big Data techniques forweather Forecasting	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	195	200
1044	BharathVajan R., FabiyolaKavitha S.	A survey in higher education on promoting entrepreneurship	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	109	111
1045	Prakesh S., Sherine S.	Power control and management strategy in hybrid AC/DC microgrid	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	347	352
1046	Babu V., Meenakshi C.M.	Design and fabrication of hydro power generation systefrom waste water	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	385	387
1047	Raj R.M., Karthik B.	Effective demining based on statistical modeling for detecting thermal infrared	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	273	276
1048	Vijayaragavan S.P., Kumar A.S.	Solar power system using high frequency inverter	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	101	105

1049	Venkatraman S., Sundhararajan M.	Optimization for VLSI floorplanning problem by using hybrid ant colony optimization technique	2017	International Journal of Pure and Applied Mathematics	115	6 Special Issue	637	642
1050	Ramamoorthy R., Fabiyola Kavitha S., Kumar A.	A study on cash management at Tamil nadu newsprint and papers limited	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	449	453
1051	Praveen Kumar S., Veeramani T.	A study on the future of online recruitment in victory software	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	159	161
1052	Srividhya S.R., Sarkar P.	Web login authentication using fingerprint recognition feature	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	99	102
1053	Venkatrama Raju D., Peter M.	A study on the main structure of Indian companies and it trends	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	151	153
1054	Nalini C., Ayyappan G.	Academic social network dataset applying various metrics for measuring author's contribution	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	341	345
1055	Ayyappan G., Nalini C., Kumaravel A.	K-nearest neighbours classifier using relational modeling for academic social network dataset	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	573	576
1056	Kumar A.S., Babu V.	Enhancing the student's quality to equivalent commercial requirement	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	413	417
1057	Prakash S., Sherine S.	Control of BLDC motor powered electric vehicle using indirect vector control and sliding mode observer	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	295	299
1058	Rajesh S., Arunya A.	Groundwater analysis in and around Agaram area	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	515	518

1059	Priya N., Pothumani S., Kavitha R.	Merging of e-commerce and e-market-a novel approach	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	313	316
1060	Priya N., Anuradha C., Kavitha R.	Analysis of various data mining clustering algorithms	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	279	284
1061	SriVidhya S.R., Kavitha S.	The security related to electronic mail	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	93	96
1062	Venkatraman S., Kamaldoss K.Y.	A study on functional aspects of green buildings	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	615	620
1063	Hameed Hussain J., Hariharan R.	Pressure-time and temperature-time diagrams for diffusion bonding TI-AA7075 dissimilar materials	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	339	346
1064	Selva Priya J., Fathima	Effective implementation of authentication approach for adhoc networks	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	397	401
1065	Pothumani S., Priya N., Kunal K.	Analysis of website design and user interaction	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	405	409
1066	Angelo Virgin G., Sangeetha M.	Conversion of ECG graph into digital format and detecting the disease	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	465	470
1067	Sundarraj B.	Multi-user schnorr security in next generation	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	253	257
1068	Vijayaragavan S.P., Lingeswaran K.	Implementation of PC controlled wireless video transmitting vehicle	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	301	305
1069	Gowthamchakravarthi C.S., Dayakar P.	An empirical study on audit tenure, rotation and accounting conservatism	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	455	457

1070	Kumar A.S., Jayalakshmi V.	Modelling of speed control based on digital PID controller for PM stepper motor	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	137	141
1071	Ashokkumar A., Thirumavalavan S.	Solar water pumping system with auto tracking for agricultural purpose	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	265	267
1072	Hemapriya M., Meikandaan T.P.	Effect of high range water reducers on sorptivity and water permeability of concrete	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	377	381
1073	Hameed Hussain J., Durairaj V.P.	Quality management through six sigma approach	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	373	377
1074	Avinash A.G.V., Dayakar P., Kanagasabai V.	A learn on customer satisfaction	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	203	208
1075	Jeyalakshmi G., Arulselvi S.	Methodology for the development of lambda calculus	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	511	515
1076	Yuvanesh T., Kanagasabai V.	A investigation on women empowerment through Shg's in various countries	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	161	163
1077	Lenin Rakesh N., Jose Ananth Vino V.	Analysis of stress square thread power screws using ansys	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	455	460
1078	Sampathkumar A.	Three stage induction engine drive system utilizing converter SVPWM inverter fed from photovoltaic panel	2017	International Journal of Mechanical Engineering and Technology	8	8	1523	1530

1079	Shanmugapriya K., Muthukumar V.	Opinion mining & machine learning techniques for computing user feedback or reviews	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	435	439
1080	Rinu Isah R.J., Shruthi M.V.	Utilization of waste pet bottle fibres in reinforced concrete	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	579	584
1081	Sundarraj B., Sriram M.	A comparison of students performance using decision trees techniques	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	163	167
1082	Kaliyamurthie K.P.	Pervasive, decentralized configurations for access points	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	51	55
1083	Saraswathi P., Kumar S.P.	Methods for statistical inference of triangle taste tests data and their applications	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	191	192
1084	Arunachalam A.R., Srigowthem S.	Implementation of antivirus based on distributed computing in grid architecture	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	71	76
1085	Subbulakshmi K., Sangeetha M.	Design and implementation of a vehicle communication system using li-fi technology with location tracker	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	19	22
1086	MeenaKumari G., Arulselvi S.	Circulated digital coding methods for wireless sensor networks	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	495	498
1087	Arulselvi S., Jasmine	Improved neighbouring coverage broadcasting system	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	251	253
1088	Manikandan J., Sabarish R.	Waste heat recovery power generation system using thermoelectric generators	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	85	88
1089	Balambica V., Vinayagamurthy G.	Retrofitting and refinement of petrol engine for using diesel as fuel	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	1	4

1090	Rajesh S., Arunya A.	Experimental study of varying diameter of orifice on coefficient of discharge	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	535	541
1091	Rajesh S., Aswathi M.	Study of groundwater analysis in Mudichur area	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	543	548
1092	Peter M., Chakravarthi C.S.G., Joshi V.	A study on customer perception towards investment in gold in commodity market with reference to Chennaibulls Financial Services (P) Ltd	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	185	187
1093	Nandhini P., Arunachalam A.R.	Rest scheduling for critical event monitoring in wireless sensor networks	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	383	387
1094	Nakkeeran S., Vino J.A.V.	Performance development by using mesh plates in parallel and counter flows of heat exchangers	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	291	295
1095	Rakesh N.L., Banugopan V.N.	Optimization and fabrication of solar tracking system and pumping system	2017	International Journal of Mechanical Engineering and Technology	8	8	1624	1628
1096	Barnabas A.S., Shabirullah M.	Automatic pneumatic bumper mission	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	137	139
1097	Bharathvajan R., Thooyamani K.P.	The impact of job satisfaction of the employees a commitment towards turnover intention in an organization	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	169	171
1098	Ramamoorthy R., Srinivasan V., Shajan J.	A study on working capital management in AVR manufacturers	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	269	273
1099	Selvaragini S., Venkatesan E.	Multifarious clustering algorithm for medical images	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	39	44

1100	Basariya S.R., Gowthamchakravarthi C.S.	Analysis of business design	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	451	453
1101	Meenakshi C.M., Karthikeyan D.	Design and fabrication of posterior tibia bone plates using 3D printer	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	565	568
1102	Kavitha R., Kavitha G., Goud J.S.	Live streaming and sharing for social media content distribution	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	333	338
1103	Bharth Vajan R., Kumar S.P.	A study on employee training and development program conducted at datanotic international	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	15	18
1104	Hussain J.H., Manavalan S.	Optimization of properties of jatropha methyl Ester (JME) from jatropha oil	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	481	484
1105	Ambica A., Saritha B., Changring G., Salman Md.	Analysis of groundwater quality in and around Tambaram taluk	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	291	297
1106	Pavithra J., Srinivasan V., Singh T.G.	Job involvement and performance	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	281	283
1107	Manavalan S., Anmolpurty	Design and fabrication of hydraulic floor crane	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	551	555
1108	Kavitha G., Kavitha R., Keshavapriya S.	A relative cram on privacy preserving in heath concern by data mining techinques	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	191	194
1109	Nandhini P., Arunachalam A.R.	Fault-tolerant quality using distributed cluster based in mobile ADHOC networks	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	365	368

1110	Sundarraj B., Sriram M.	An extensive survey on different routing protocols and issue in vanets	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	151	154
1111	Arunachalam A.R., Michael G.	Resource distribution in a multi-tenant cloud computing atmosphere using k-nearest neighbors algorithm	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	231	234
1112	Keerthikha M.S., Velvizhi R.	Cyber attack detection methods-systems	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	297	301
1113	Revathy R., Bharath Vajan R.	Correlation among the technology mode, service evidence and service quality	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	133	135
1114	Peter M., Dayakar P., Gupta C.	A study on employee motivation at Banalari World Cars Pvt Ltd Shillong	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	291	294
1115	Yuvanesh T., Kanagasabai V.	A examination on firms support to quality circles	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	169	171
1116	Michael G.	Green cloud leverages the progressive live simulated device movement technology	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	321	325
1117	Vijaya V.G., Dhanasekar J.	Design and fabrication of automated work piece counting and sorting using image processing	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	301	305
1118	Saravana S., Arulselvi S.	Clustered morphic algorithm based medical image analysis	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	411	415
1119	Peter M., Abhimanyu	A study on employee job satisfaction and employee engagement	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	239	242
1120	Dayakar P., Vijayasarathy R., Kanagasabai V.	A study on competency mapping in financial software and systems	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	501	507

1121	Manikandan J., Hameed Hussain J.	Design on blind shoe using ATMEGA328 arduino	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	413	415
1122	Ramya N., Arthy J.	Honey comb graphs and its energy	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	83	86
1123	Deepa R., Krishnakumar R.	The Archimedes case	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	341	343
1124	Manavalan S., Jose Ananth Vino V.	Extraction and optimization of Biodiesel from neem oil	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	401	404
1125	Sidharthraj R.S., Sangeetha M.	Error detection and correction using Chinese Remainder Theorem in CDMA	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	443	446
1126	Arunachalam A.R., Michael G.	Cloud computing applications:a realistic point of view	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	55	59
1127	Sabarish R., Deepak V.	Learning and scrutinize of sinking hand shuddering in a tractor	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	45	48
1128	Kavitha S., AkulaMohith	Database management andoptimizing	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	51	55
1129	Mohan S.J., Singh M.A.	Study on flexural strength characteristics of steel fibre reinforced concrete beam	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	315	321
1130	Saraswathi P., Dayakar P.	Patient-perceived dimensions of total quality service in healthcare	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	195	197
1131	Aabid M., Geetha C.	Examination of quantum computing using Hamilton's problem	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	203	206

1132	Sartiha B., Chockalingam M.P.	Photocatalytic decolourisationof textileindustry wastewaterby TiO2	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	221	224
1133	Sundarraj B., Sriram M.	A survey on online polling system	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	139	143
1134	Bharathvajan R., Ramamoorthy R.	The components of marketing mix and brand equity-a relational study	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	159	162
1135	Sundarraj B., Kaliyamurthie K.P.	Online compiler using android smartphones	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	105	109
1136	Meenakshi C.M., Duriraj V.P.	Performance analysis of natural gas and diesel dual fuel hcci combustion in a engine	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	113	118
1137	Sundarraj B., Kaliyamurthie K.P.	Isolation based service in mobile environment	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	223	227
1138	Sundarraj B., Sriram M.	A survey on data storage security in cloud computing	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	157	160
1139	Anuradha C., Pothumani S.	Data storing and retrieving using unlimited secure usb technology	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	209	212
1140	Gowtham Chakravarthi C.S., Kausalya R., Bala Vignesh M.	A study on training and development in marketing at amtex software solutions in Chennai	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	195	199
1141	Anuradha C., Priya N.	A study on issues of blue jacking	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	215	218

1142	Sridhar J., Sriram M.	Enabling people safety in travel recommendation	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	123	125
1143	Priya S., Kavitha F., Vajan R.B.	A study on sales promotion strategies with reference to fiit	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	211	212
1144	Subashini G., Jagadeeswari P.	Locally riemannian, sub-locally positive groups for an integral	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	565	568
1145	Ramya N., Muthukumar M.	On coloring of 4-regular graphs	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	491	494
1146	Ramamoorthy R., Shah R.K.	A study on effectiveness of absenteeism management	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	235	237
1147	Dayakar P., Aqunas	A study on work place behaviour: Role of person-job fit & empowerment, evidence	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	267	269
1148	Meikandaan T.P., Hemapriya M.	Experimental behaviour of retrofitting of prestressed concrete beam with FRP laminates	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	509	513
1149	Meena Kumari G., Jeyalakshmi	Error supervision techniques in underwater wireless communication	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	215	218
1150	Arunachalam A.R., Michael G.	Mission of smart cities - Connecting cities and to build smart India	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	67	70
1151	Fabiyolakavitha S., Ramamoorthy R.	A study on employees retention	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	231	233

1152	Saritha B., Chockalingam M.P.	Photodradation of malachite green DYE using TIO2/activated carbon composite	2017	International Journal of Civil Engineering and Technology	8	8	156	163
1153	Vijayaragavan S.P.	An assessment: Cloud solutions in process industry	2017	International Journal of Mechanical Engineering and Technology	8	8	1748	1758
1154	Srigowthem S., Nalini C.	Mining analysis of iron contaminant in river water quality	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	171	175
1155	Kumar C.V., Manikandan J.	Tribological and emission studies on two stroke petrol engine lubricated with castor oil methyl ester	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	37	42
1156	Manjini T., Ramamoorthy R.	The effect of relationship marketing on customer retention in the Jordanian's pharmaceutical sector	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	151	153
1157	Fabiyolakavitha S., Ramamoorthy R.	A study on customer satisfaction	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	281	283
1158	Dhanasekar J., Sengottuvel P.	Design of weighing based filling system	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	81	85
1159	Meikandaan T.P., Hemapriya M.	Study of damaged RC beams repaired by bonding of CFRP laminates	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	495	501
1160	Ramya N., Pavi J.	Coloring of book and gear graphs	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	401	402
1161	Pothumani S., Hameed Hussain J.	A novel method to manage network requirements	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	9	15

1162	Karthikeyan R., Khanaa V.	An application on billing sysytem in android smart phone in code based techniques	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	201	204
1163	Ramamoorthy R., Kavitha S.F.	The effectiveness of 360 degree performance appraisal and feedback in hotel green park, Chennai	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	285	289
1164	Bharth Vajan R., Kavitha S.F.	A study on recruitment and selection process in hatsun agro products	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	27	31
1165	Ramamurthi, Ramamoorthy R., Kavitha S.F.	A study on working capital management with reference to googolsoft technologies	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	127	131
1166	Pavithra J., Singh A.	A study on market potential of freight forwarding business' at seawaves shipping services	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	341	346
1167	Venkatraman S., Sundhararajan M.	Area and interconnect length optimization for VLSI Floor planning problem by using harmony search algorithm	2017	International Journal of Pure and Applied Mathematics	115	6 Special Issue	705	710
1168	Kaliyamurthie K.P.	Android application for detecting malwares in smartphone APPS	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	237	240
1169	Vijaya V.G., Dhanasekar J.	Design and fabrication	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	307	310
1170	Mary Linda I., Shanmugapriya K.	A novel framework: Thick client web application prototype	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	167	170
1171	Anuradha C., Priya N.	A novel implementation of sensor detection	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	221	224

1172	Shah R.K., Thooyamani K.P.	Trade union and star performer's management	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	259	261
1173	Babu V., Hariharan R.	Fabrication of sensor operated intelligent braking system	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	307	313
1174	Raju D.V., Pavithra J., Srinivasan K.P.V.	Analysis on imperative parameters of refrigerators considered among their acquisition	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	433	435
1175	Vijaya V.G., Jai Rajesh P.	Design of solar observation system by light dependent resistor	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	621	624
1176	Akhil K., Geetha C.	A survey on accuracy of decision tree algorithm	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	147	152
1177	Kaviya B., Kumar O., Verma R.C., Ram R.K., Singh R.P.	Watershed delination using GIS in Selaiyur area	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	417	423
1178	Lenin Rakesh N., Joseananth Vino V.	Optimisation of carbon/epoxy drive shaft	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	445	448
1179	Vajan R.B., Dayakar P., Arockia Steny Bigisco J.	Customer satisfaction level of bisra aqua minerals	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	225	227
1180	Thooyamani K.P., Fabiyola Kavitha S., Rajasekhar B.L.	A study on effectiveness of performance appraisal system	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	163	168

1181	Raju D.V., Kausalya R., Magarajothy A.	A study on mobilisation of short term funds	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	435	440
1182	Ramya N., Muthukumar M.	On star and acyclic coloring of graphs	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	467	469
1183	Fathima E., Rajabhushanam C., Sivaraman K.	In cloud storage environment data storage among dropbox and bitcasa to increase data persistent	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	313	316
1184	Kumar A.S.	Design and fabrication of hydraulic cylinder liner puller	2017	International Journal of Mechanical Engineering and Technology	8	8	1601	1605
1185	Vel Raja K., SriniVasan V.	Usage of motionless mixers for improving the heat transfer in heat reciprocity	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	165	167
1186	Prasanna D., Arulselvi S.	Collaborative configurations for wireless sensor networks systems	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	577	581
1187	Subashini G., Jagadeeswari P.	On the description of categories	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	519	522
1188	Revathy R., Pavithra J.	A study on analysis of work engagement and job commitment	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	121	123
1189	Priya N., Anuradha C., Kavitha R.	Li-Fi science transmission of knowledge by way of light	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	285	290
1190	Velvizhi R., Keerthikha M.S.	Superior HTTP proxy cashing server	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	255	258

1191	Jasmin M., Beulah Hemalatha S.	VLSI-based frequency spectrum analyzer for low area chip design by using yasmirub method	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	557	560
1192	Raj M., Sangeetha M.	Touch screen using various effective methods	2017	International Journal of Pure and Applied Mathematics	116	21 Special Issue	1	4
1193	Rajesh S., Arunya A.	Design of a steel foot over bridge in a railway station	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	519	523
1194	Ramamoorthy R., Kumar S.P., Singh A.	A study on job satisfaction of police personnel in Thiruvallur and Vellore district	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	329	332
1195	Ayyappan G., Nalini C., Kumaravel A.	Efficient mining for social networks using information gain ratio based on academic dataset	2017	International Journal of Civil Engineering and Technology	8	1	936	942
1196	Peter M., Ramamoorthy R., Mohan Doss K.	A study on turnover intention of employees and its impact on organizational outcomes at serco global services	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	499	501
1197	Saraswathi P., Kumar S.P.	Research on integrity evaluation system of food brand enterprises based on the Creeds of Business Governance	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	409	411
1198	Ramamoorthy R., FabiyolaKavitha S.	Employees welfare with referenceto chakra network solutions, Chennai	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	335	338
1199	Ramamoorthy R., Kanagasabai V., Kausalya R.	Impact of celebrities' image on brand	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	251	253

1200	Saravana Kumar A., Jose Ananth Vino V.	Design and fabrication of hydraulic cylinder liner puller	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	73	76
1201	Selvaragini S., Venkatesan E.	Challenges of earth orbit satellite communications	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	391	396
1202	Arulselvi S., Jasmine	Operating systems for secured transportation	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	255	258
1203	Nima R.J.G.R., Hussain J.H.	Design and fabrication of an indexing fixture in a shaper machine	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	441	445
1204	Manjini T., Gowthamchakravarthi C.S., Kausalya R.	The development in economics and management	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	383	385
1205	Yuvanesh T., Thooyamani K.P.	A review on firms support to quality circles	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	173	174
1206	Hameed Hussain J., Srinivasan V.	Extraction of polythene waste from domestic waste	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	427	431
1207	Prakesh S., Sherine S.	Plan for reliability of power electronics for grid-connected photovoltaic systems	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	341	344
1208	Jayalakshmi V.	Design and implementation of DVR using Z source inverter	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	125	129
1209	Nakkeeran S., Vino J.A.V.	Prevention effects for earthquakes using carbon black on rubbers	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	301	305

1210	Arunachalam A.R., Srigowthem S.	A study on data warehouse architecture	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	273	275
1211	Manimekalai K., Janaki K.	Applications to F-trivial groups	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	331	333
1212	Gowtham Chakravarthi C.S., Divahar R.	A study on marketing strategy at Cape Electric Pvt Ltd	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	591	595
1213	Sidharthraj R.S., Sangeetha M.	ATM secured system using embedded system	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	429	432
1214	Maria Subashini L., Asarudin A., Ramesh R., Pradeep P.	Waste water characterisation of dairy industry	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	465	471
1215	Manjini T., Peter M.	The impact of assets size and profitability on funded status of employee retirement benefits by quoted firms in Nigeria	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	139	141
1216	Meikandaan T.P., Hemapriya M.	Use of glass FRP sheets as external flexural reinforcement in RCC beam	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	481	485
1217	Michael G.	A study onprotection of mobile devices network and communication	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	309	313
1218	Chitra R., Chockalingam M.P.	Analysis of traffic and management at kovilambakkam intersection	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	593	598
1219	Sharavanan R.	Design of built-in hydraulic jack for light motor vehicles	2017	International Journal of Mechanical Engineering and Technology	8	8	1649	1655

1220	Raju D.V., Bhat M.U.	A study on post acquisition financial performance	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	93	97
1221	Subbulakshmi K., Sangeetha M.	Automated power safety system from elctricity board	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	31	34
1222	Vino V.J.A., Manavalan S.	Use of different engines improving heat machines	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	389	391
1223	Kanagavalli G., Sangeetha M.	GPS based blind pedestrian positioning and voice response system	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	479	484
1224	Golden Renjith Nimal R.J., Hariharan R., Sabarish R.	Deflection and stress analysis of gear wheel tooth victimisation steel	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	1	6
1225	Sharavanan R., Sabarish R.	Design and fabrication of aqua silencer using charcoal and lime stone	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	513	516
1226	Ramamoorthy R., Gowtham C.S.	Impact of emotional intelligence on job satisfaction in everyday banking solution, CHENNAI.	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	425	427
1227	Nimal R.J.G.R., Hariharan R., Karthikeyan R.	Design and fabrication of an indexing fixture in a shaper machine	2017	International Journal of Mechanical Engineering and Technology	8	8	1594	1600
1228	Shabeek Abuthahir S., Geetha C.	Understudy performance tracking using quick response code	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	141	144
1229	Jagadeeswari P., Deepa R.	On the construction of germain numbers	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	381	385

1230	Manoj M.S., Hemalatha B.	Automatic irrigation using microcontroller basing on pressure	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	349	352
1231	Pavithra J., Thooyamani K.P., Dkhar K.	A study on the working capital management of TVS credit services limited	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	185	187
1232	Manjini T., Srinivasan V.	The dark side of virtual office and job satisfaction	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	391	393
1233	Basariya S.R., BharathVajan R.	Analysis of the legal issues of electronic contracts	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	147	149
1234	Ramamoorthy R., Kanagasabai V., Irshad Khan S.	Budget and budgetary control	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	189	191
1235	Kumar S.P., Ilayaraja S.	Effects of work nature on employees emotions & work-related outcomes in Pakistan	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	255	256
1236	Kumar A.S.	Expanding the pass percentage in semester examination	2017	International Journal of Mechanical Engineering and Technology	8	8	1535	1541
1237	BharathVajan R., Avinash C.V.	Determinants of knowledge sharing behavior in banking industry	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	243	245
1238	Beulah Hemalatha S., Sundararajan M., Arulselvi S.	Anenergy efficient routing protocol for under water wireless sensor networks	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	395	399

1239	Ramamurthi, Fabiyola S., KavithaVivek K.	An analysis of relationship between organizational communication and employee satisfaction	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	155	156
1240	Dineshkumar E., Manavalan S.	Combustion and performance of boi-diesel blend with cerium oxide nano additive on diesel engine	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	89	93
1241	Selva Priya J., Fathima	Impelled approach for traffic management in adhoc network	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	383	388
1242	Angelo Virgin G., Sangeetha M.	Performance evaluation of surviv ability in optical networks design based on graph theory by using opnet	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	449	454
1243	Bharath Vajan R., Shajan J.	A lessons on causes of stress and managing stress in workplace at T.A.V. Products Pvt Ltd	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	275	277
1244	Brahma Rao M., Geetha R.	A study on security information in big data analysis	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	155	159
1245	Shanmugapriya K., Muthukumar V.	A customized travel succession designs in multi-source big social media	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	417	421
1246	Kavitha R., Kavitha G.	A development of IPV4 with skilty approach	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	219	222
1247	Michael G., Srigowthem S.	Vehicular cloud computing security issues and solutions	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	17	21
1248	Kausalya R., Kanagasabai V.	A study of sources, costs and consequences of office conflicts	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	185	187
1249	Ramya N., Karunagaran K.	Proper, star and acyclic coloring of some graphs	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	43	44

1250	Sivaraman K.	Intelligent transportation system using RFID	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	335	340
1251	BharathVajan R., Thooyamani K.P., Ramamoorthy K.P.R.	The importance of creating social value for individuals based on strategic sensemaking	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	181	183
1252	Shelgin S., Kavitha R.	A cram on bluejacking by OBEX (Object exchange)	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	441	445
1253	Kaviya B., Aswathy M.	Study on partial replacement of cement by flyash	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	489	493
1254	SriVidhya S.R., Kumari P.	Security issues in cloud computing	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	87	90
1255	Pavithra J., Peter M., Gowtham Aashirwad K.	A study on business process in IT and systems through extranet	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	571	576
1256	Prakash S.	Simulation and analysis of self controlled permanent magnet synchronous motor	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	231	237
1257	Nalini C., Vimala S., Khanna V.	A supervised learning approach using support vector machine for intrusion detection system in manet	2017	International Journal of Pure and Applied Mathematics	117	21 Special Issue	947	952
1258	Mohan S.J., Akhil M., Surendra K., Gopi M., S Teja J.V.	Flexural strength performance of thin steel plain and slotted channel sections	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	337	343

1259	Fabiyolakavitha S., Ramamoorthy R.	A carm on customer satisfaction	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	251	254
1260	Ramamoorthy R., Kumar S.P.	Wasting time at work in European flavours & fragrance ltd	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	33	37
1261	Kumar R., Arthy J.	Co-multiply n-dimensional isometries over essentially projective graphs	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	535	538
1262	Pari T., Deepa R.	Latent values in graphs	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	393	395
1263	Ramamurthi, Chakravarthi C.S.G., Kumar S.P.	A study on analysis of stock prices using technical indicators	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	51	53
1264	Rathika R., Suriya S.A.	An advanced technique for distinguishing the inward deficiencies and other disturbances in transformer protection	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	269	274
1265	Lingeswaran K.	Interleaved two channel boost converter for power factor correction by boundary conduction mode	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	163	168
1266	Kumar S.P., Pavithra J.	Recent trends in Indian banking sector	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	529	533
1267	Sivaraman K.	A comparision study of RSA and DSA algorithm in mobile cloud computing	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	247	252
1268	Chitra R., Chockalingam M.P.	Experimental study on beam using steel fiber and latex	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	393	398

1269	Manjini T., Kausalya R.	Stakeholder's perspective of clinical decision support system	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	395	397
1270	Manoj M.S., Hemalatha B.	Vehicle detection by ultrasonic waves without battery	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	355	358
1271	Karthikeyan R.	A studies on authenticated algorithms by pseudorandom modalities	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	267	271
1272	Babu V., Thirumavalavan S.	Combination and categorization of cadmium sulphide thin flim by cbd technique	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	557	560
1273	Vinoth G., Manavalan S.	Emission characteristics of jatropha bio-diesel blend with nano fuel additive using cidi engine	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	83	87
1274	Kumar V., Kumar S.	Design and implementation of automatic railway gate operator	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	245	248
1275	Dhanasekar J., Sengottuvel P., Srikanth N.	Autonomous farming robot with plant health indication	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	457	461
1276	Peter M., Thooyamani K.P., Srinivasan V.	A study on performance of the commodity market based on technicalanalysis	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	99	103
1277	Velvizhi R., Keerthikha M.S.	Key-aggregate searchable encryption (kase) data sharing via cloud storage	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	261	263
1278	Sivaraman K.	Wireless security	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	127	131

1279	Hameed Hussain J., Thirumavalavan S.	Flow analysis of copper tube for solar trough collector without joint	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	541	544
1280	Kumar J.R., Arthy J.	A study onfreely onto, contra-stable, integrable sets	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	59	62
1281	Ramamoorthy R., Kanagasabai V., Jivandan S.	A study on training and development process at Vantec Logistics India Pvt Ltd	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	201	207
1282	Bharath Vajan R., Thooyamani K.P., Vignesh A.	A study on asset liability management	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	249	253
1283	Shanmugapriya K., Muthukumar V.	An effective measure for retrieval of patterns using clustering techniques	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	409	414
1284	Rajendran N.	Research and analysis of multi degree inverters	2017	International Journal of Mechanical Engineering and Technology	8	8	1721	1732
1285	Sabarish R., Kumar A.	Design and fabrication of foot step power gentration	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	529	532
1286	Sharavanan R., Sabarish R.	Design of built-in hydraulic jack for light motor vehicles	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	457	460
1287	Gowtham C.S., Peter M.	Mobile banking	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	357	360

1288	Kavitha S.F., Kumar S.P., Silambarasab R.	Employee job satisfaction and absenteesim	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	469	471
1289	Vijayaragavan S.P., Prakash S.	Design and implementation of advanced non-conventional energy system	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	67	70
1290	Naveenchandran P., Vijayaragavan S.P.	A high performance inverter fed energy efficient cum compact microcontroller based power conditioned distributed photo voltaic system	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	165	169
1291	Suresh S., Deepa R.	Diagonanalisation of real symmetric matrix	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	347	348
1292	Kumar S.P., Pavithra J.	Role on hrm practices in cement industry	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	511	514
1293	Prakash M.R., FabiyolaKavitha S.	A study on analysis of financial statements by using the techniques of ratio analysis in TIDC Chennai	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	249	251
1294	Mohankumar D., Thirumavalavan S.	Flow analysis of copper tube for solar trough collector with joint	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	553	556
1295	Peter M., Srinivasan V.	A study on managing stress on project management	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	443	446
1296	Karthikeyan R., Duriraj V.P.	Dip and spin coatings for thin film layer in catalytic converter using sol gel paste	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	335	338

1297	Shelgin S., Kavitha R., Sudha K.L.	Identifying credit card fraud using biometric fingerprint techniques	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	447	451
1298	Kumar R., Arthy J.	On the computation of equations	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	539	544
1299	Pothumani S., Anuradha C.	Decoy method on various environments - A survey	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	197	199
1300	Vimala D., Mary Linda I.	System failure detection and diagnosis by analyzing syslog and sns data: Applying big data analysis to network operations	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	121	124
1301	AmalDhasan S., Manikandan J.	Design and fabrication of anti-theft wheel locking system	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	437	440
1302	Manikandan J., Hameed Hussain J.	Design and fabrication of vibrating table for seperating of nuts using different sizes mesh	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	417	419
1303	Manoj M.S., Hemalatha B.	Biometric authentication of palmprint identification	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	361	366
1304	Fabiyola Kavitha S., Veeramani T.	A study of store management at weffa logistics	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	155	158
1305	Archana B., Gowtham Chakravarthi C.S.	A systematic approach of market and price review of Brinjal in Kanpur	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	153	155
1306	Beulah Hemalatha S., Sundararajan M.	Leakage current reduction in srammemory cells	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	401	405

1307	Kavitha G., Kavitha R., Jennifer S.	Effectual exploit of digital irrigate tecniques to afford cloud safety marking	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	185	189
1308	Prakesh S., Sherine S.	Forecasting methodologies of solar resource and PV power for smart grid energy management	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	313	317
1309	Prasad K.S.S.	Innovative charging method for domestic application with a PV system	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	257	261
1310	Dayakar P., Kumar S.P., Balaji S.	A study on effectiveness of training	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	315	320
1311	Manjini T., Kumar S.P.	The role of microfinance institutions in bridging the SME	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	119	122
1312	Rajasekhar B.L., Vajan R.B., Chakravarthi C.S.G.	A study on recruitment process with profile screening in check point apparel lable solution India Pvt. Ltd. in Chennai	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	7	9
1313	Buckshumiyanm A., Sabarish R.	Performance analysis of regenerative feedwater heaters in 210MW thermal power plant	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	25	28
1314	Nakkeeran S., Sabarish R.	New method of running a petrol engine with diesel diesel as fuel	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	35	38
1315	Nakkeeran S., Chandran P.N.	Effect of inserts for enhancing the heat transfer in heat exchangers	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	425	427
1316	Kavitha R., Kavitha G., Ramya B.	Inpatient monitoring for healthcare data using wireless sensor network	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	345	350

1317	Mahendra G.S., Prakash S.	Ideal location and sizing of SVC and TCSC for loss minimization using differential evolution with triangular cross over method	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	223	228
1318	Raja R., Kumar T.A., Karthikeyan R., Balakrishnan G.	Dip and spin coatings for thin film layer in catalytic converter using sol gel paste	2017	International Journal of Mechanical Engineering and Technology	8	8	1642	1648
1319	Tamilselvan S., Sundararajan M.	Design of cntfet based ternary 4 -bit sram memory array for low power application	2017	Journal of Advanced Research in Dynamical and Control Systems	9	Special Issue 12	1074	1086
1320	Naveenchandran P., Vijayaragavan S.P.	A sensor less control of SPM using fuzzy and ANFIS technique	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	43	50
1321	Jayalakshmi V.	Automized care that is substantial	2017	International Journal of Mechanical Engineering and Technology	8	8	1506	1512
1322	Ravi D., Ansari A.	A lessons of aluminium & magnesium alloy with interlayer using diffusion bonding	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	367	372
1323	Kumar M., Prasad K.S.S.	Simulation of AC/DC converter for LED street light applications	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	251	254
1324	Nalini C., Arunachalam A.R.	A study on privacy preserving techniques in big data analytics	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	281	285
1325	Bharathvajan R., Pavithra J.	The impact of health service quality on patients' satisfaction over private and public Hospitals in Jordan: A comparative study	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	135	138

1326	Peter M., Kumar S.P.	A study on talent management	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	13	16
1327	Manavalan S., Rakesh N.L.	Heat transfer enhancement in shell and tube heat exchangers using twisted tapes	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	405	407
1328	Gowtham Chakravarthi C.S., Praveen Kumar S., Irshad Khan S.	A study on customer relationship management with special reference to domain 2 host, Chennai.	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	577	583
1329	Peter M., Srikanth A.	A comprehensive study on perceived cognisance towards employee absenteeism	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	117	120
1330	Manavalan S., Babu V.	Fabrication of wind tree with vawt	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	439	444
1331	Bharathvajan R., Kumar S.P.	A study report on men's overview in decision making towards the purchase of branded shirts in trichy	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	467	469
1332	Allin Geo A.V., Kaliyamurthie K.P.	A trusted management model for safe cloud storage	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	133	136
1333	Balambica V., Hussain J.H.	Design and analysis of an epicyclic gear train using corrected gears	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	335	339
1334	Kaliyamurthie K.P.	Fast keyword search using searchable public key ciphertext with hidden structure	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	243	247
1335	Hameed Hussain J., Sharavanan R.	Floor cleaning machine by remote control	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	461	464

1336	Philomina S., Subbulakshmi K.	Avoidance of fire accident by wireless sensor network	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	295	299
1337	Saraswathi P., BharathVajan R.	Promoting corporate image: A reflection on green supply chain management approach	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	203	205
1338	Bahathuiburahim H., Hariharan R.	A review of exhaust gas heat recovery for IC engine	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	425	428
1339	Silambarasan R., Peter M., Ramamoorthy R.	A study on customer relationship management	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	173	178
1340	Hemapriya M., Meikandaan T.P.	Strength and workability characteristics of super plasticized concrete	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	345	353
1341	Rakesh N.L., Banugopan V.N.	Optimization and fabrication of solar tracking system and pumping system	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	155	157
1342	Sharavanan R., Ezhil Vendhan M.	Performance analysis of high efficiency petrol engine	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	517	523
1343	Arthy J., Rashmi Kumar J.	Stability methods	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	571	576
1344	Manavalan S., Golden Renjith Nimal R.J.	Efficient and evaluation properties of medicinal products and flowering plant conventional diesel	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	407	411
1345	Sherine S., Rathika R.	Design of buck-integrated sepic converter for PV applications	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	189	193

1346	Nandhini P., Arunachalam A.R.	Security for computer organize database assaults from threats and hackers	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	359	363
1347	Athiyaman K.P.R., Shabirullah M.	Turbocharger at low speed and high speed in four stroke petrol engine	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	131	134
1348	Pavithra J., Thooyamani K.P.	A cram on consumer behaviour on Mahindra two wheelers in Chennai	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	55	57
1349	Velvizhi R., Keerthikha M.S.	Impacts of ambient air quality data analysis in urban and industrial area helps in policy making	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	249	253
1350	Gowtham Chakravarthi C.S., Praveen Kumar S., Bala Vignesh M.	A study on work life balance	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	221	226
1351	Saravana S., Arulselvi S.	Networks	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	393	396
1352	Peter M., Kumar S.P.	A study on effectiveness of welfare measures	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	497	499
1353	Thirumavalavan S., Kumar A.	Multipurpose portable pneumatic machine	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	557	562
1354	Raju D.V., Thooyamani K.P.	A survey on motivating generation y and virtual teams	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	69	71
1355	Jagadeeswari P., Arthy J.	Negative definite homomorphisms of hyper-standard, finite subgroups and algebraicnumber theory	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	413	417

1356	Sundarraj B., Velvizhi R.	Multi-user schnorr security in next generation	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	241	245
1357	Arthy J., Subashini G.	Categories for a solvable, fibonacci, ultra-elliptic Polya space	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	373	377
1358	Kaviya B., Arjun R., Rajkumar P., Ramakrishnan S., Subash S.	Study on partial replacement of cement by ground granulated blast furnace slag (GGBS)	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	411	416
1359	Ayyappan G., Nalini C., Kumaravel A.	Construction of META classifiers for academic research data from social networks	2017	International Journal of Civil Engineering and Technology	8	3	432	440
1360	Mohan S.J., Changring G., Singh B., Rajen M., Kashyab R.	Synthesising wind load in design of steel transmission line tower	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	307	313
1361	Nakkeeran S., Hussain J.H.	Innovative technique for running a petrol engine with diesel as a fuel	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	41	44
1362	Hameed Hussain J., Anbazhgan G.	Improve of the cop of vapour compression refrigeration system by using thermoelectric cooler	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	585	589
1363	Michael G., Karthikeyan R.	Studies on malicious software	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	315	319
1364	Veeraswamy K., Manavalan S.	Combustion and performance of aluminium-titanium coating with fuel additive on cidi engine	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	77	81
1365	Venkatesan E., Selvaragini S.	A study on the result based analysis of diabetes dataset using mining techniques	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	319	324

1366	Babu V., Leninrakesh N.	Design and fabrication of sensor operated smart braking system	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	91	95
1367	Revathy R., Bharath Vajan R.	Analysis of work engagement and job commitment	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	125	127
1368	Pavithra J., Yasar Rahman J.	A study on customer satisfaction	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	189	192
1369	Revathy R., Bharath Vajan R.	A study on analysis of correlation among the technology mode, service evidence and service quality	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	129	131
1370	Ramya P., Sriram M.	Tweet sarcasm: Peep	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	231	235
1371	Vimala D., Mary Linda I.	A study on hawk eye technology	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	259	262
1372	Ramya N., Jagadeeswari P.	Proper coloring of regular graphs	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	531	533
1373	Janaki K., Jagadeeeswari P.	Lobatto IIIC∗methods	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	141	142
1374	Balambica V., Hussain J.H.	Analysis of a spur gear with NX NASTRAN	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	19	22
1375	Ramamoorthy R., Kumar S.P., Renuka K.	"A study on effectiveness of training and development at Yashimarine logistics" Mamallapuram, Chennai	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	473	475

1376	Rubanprakash, Meenakshi C.M.	Design and fabrication of hydro power generation system from waste water	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	355	357
1377	Sampathkumar A.	Guaranteed knowledge transmission for trade running Zigbee	2017	International Journal of Mechanical Engineering and Technology	8	8	1676	1679
1378	Chakravarthi C.S.G., Kumar S.P., Jaishree J.	HR functional outsource	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	497	500
1379	Ravi, Golden Renjith Nimal R.J.	Design and fabrication of anti-theft wheel locking system	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	61	63
1380	Ramamurthi, Chakravarthi C.S.G., Kumar S.P.	A study of working capital management of Synova Innovative Technology Private Limited	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	93	97
1381	Prasanna D., Arulselvi S.	Decoupling smalltalk from rpcs in access points	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	1	4
1382	Raghupathy M., Rajabhushanam C.	Assertive triad foundation for web data abstraction	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	7	10
1383	Subashini G., Arthy J.	Compactness in probabilistic arithmetic	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	547	551
1384	Jagadeeswari P., Subashini S.	Splitting methods in parabolic representation theory	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	459	464
1385	Bharth Vajan R., Fabiyola Kavitha S.	An analysis on the rural market highlighting awareness of brand and customer preferences for FMCG products	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	7	9

1386	Pothumani S., Priya N., Krishnaivatsav S.K.	Analysis of medical image renovation systems	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	343	347
1387	Ramanathan P., Vijayaragavan S.P., Kumar A.S.	Renewable racing BLDC motor controller using sensorless control algorithm	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	307	312
1388	Prasanna D., Arulselvi S.	Exploring gigabit switches and journaling file systems	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	13	17
1389	Kausalya R., Rajasekhar B.L.	A lessons on the future of online recruitment in software	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	169	173
1390	Meikandaan T.P., Chitra R.	Morphometric parameters of micro watershed in Paravanar sub-basin, Cuddalore district	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	607	611
1391	Jayalakshmi V.	Picture growth intuitionist Fuzzy that is making use of reconstruction	2017	International Journal of Mechanical Engineering and Technology	8	8	1690	1694
1392	Subbulakshmi K., Sangeetha M.	SEN-1327 for gas leakage in pipeline gas	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	309	312
1393	Janani V.D., Kavitha S.	Data extraction from spam emails utilizing stylistic and semantic features to identify spammers	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	191	195
1394	Prakash S., Jayalakshmi V.	Power quality improvement using matrix converter	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	95	98

1395	Rajabhushanam C., Yasmin S.	Analysis of linux operating system as a weighted graph network	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	279	284
1396	Nakkeeran, Anbazhagan G.	Routine improvemed nt use mesh plates in concurrent and contradcit flows of warmth exchangers	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	601	607
1397	Raj M., Arulselvi S.	Wireless sensor networks for environmental monitoring	2017	International Journal of Pure and Applied Mathematics	116	21 Special Issue	7	10
1398	Praveen Kumar S., Kumar T.R.	A study on black money in India	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	335	337
1399	Subashini G., Kumar K.K.	Kummer planes the extension of contra-integrable case	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	185	187
1400	Jayalakshmi V., Sherine S.	Simulation analysis on a fuzzy-logic controller based speed control of DC shunt motor	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	211	216
1401	Fathima E., Rajabhushanam C., Sivaraman K.	An efficient of novel reversible data hiding scheme based on two-dimensional using difference-pair-mapping	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	303	305
1402	Vijayaragavan S.P.	Closed loop simulation and hardware implementation of semi Z source inverter	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	387	391
1403	Hameed Hussain J., Amaldhasan S.	Design and fabrication of chopping machine for palm fruits	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	9	12
1404	Kavitha P.J., Krishnakumar R.	Applications to questions of minimality	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	283	284

1405	Pavithra J., Sathish Kumar V.U.	A study on service quality and customersatisfaction with reference to the hospitality industry	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	139	145
1406	Sharmila G., Thooyamani K.P., Kausalya R.	A schoolwork on customer relationship management with special reference to domain 2 host	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	199	203
1407	Arunachalam A.R., Michael G.	An application structure for integrating wireless sensor and actuator networks using web of things to cloud interface	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	61	65
1408	Jasmin M., Beulah Hemalatha S.	Digital phase locked loop	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	569	574
1409	Vijayaragavan S.P., Ravirajan S.	Modelling and digital simulation of UPQC to enhance the power quality	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	289	293
1410	Karthikeyan R.	An evolution of autonomous symmetries by using web services	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	273	276
1411	Ramu G., Ramanathan P.	Production of Hydrogen using photovoltaic sea water electrolysis and its applications	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	329	333
1412	Kaliyamurthie K.P.	A smart phone-based pocket fall accident detection, positioning and rescue system	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	231	235
1413	Sundarraj B., Kaliyamurthie K.P.	Data mining techniques and its applications	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	13	15
1414	Beulah Hemalatha S., Sundararajan M., Arulselvi S.	FPGA based scalable switching network for wireless PBX systems	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	387	392

1415	Pavithra J., Kumar S.P.	Employee engagement in it industries	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	445	449
1416	Arulselvi S., Karthik B., Sundararajan M.	Super resolution method for Thumbnail Web image	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	369	373
1417	Keerthikha M.S., Divya Lakshmi S.	Preserving identify the user and privacy of data usingcloud	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	191	195
1418	Kavitha R., Kavitha G., Kumar L.	Solutions for carrying analytics on bigdata and cloud	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	339	343
1419	Sathishkumar K., Vinoth Kumar S.	Experimental study on improving the strength properties of coconut shell as coarse aggregate in concrete	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	39	45
1420	Vimala D., Mary Linda I.	Social insurance using internet of things (IOT)	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	251	256
1421	Bhathmanaban P., Jagadeeswari P.	Applications of convex calculus	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	31	32
1422	Srinivasan V., Babu V.	Energy conservation using thermoelectric generator	2017	International Journal of Pure and Applied Mathematics	116	14 Special Issue	409	414
1423	Peter M., Kumar S.P.	A study on quality assurance in transfusion service	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	479	483

1424	Srinivasan V., Kanagasabai V., Irshad Khan S.	Analysis of financial controlling and statement	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	193	196
1425	Buckshumiyanm A., Kumar S.	Helical buffles heat exchanger	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	495	497
1426	Sabarish R., Rakesh N.L.	Outcome of inserts for enhancing the heat exchangers	2017	International Journal of Pure and Applied Mathematics	116	17 Special Issue	419	422
1427	Nandhini P., Arunachalam A.R.	Mobile ADHOC networks: Security and quality of services	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	371	374
1428	Prakash S.	Simulation results of soft starting of synchronous machines	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	239	242
1429	Das M.P., Jeyanthi Rebecca L.	Antioxidant and anticancer potentials of biofabricated silver nanoparticles	2017	Asian Journal of Pharmaceutical and Clinical Research	10	12	305	308
1430	Arulselvi S., Karthik B., Sundararajan M.	A frame work for road network extraction from remotely sensed high resolution images	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	355	360
1431	Selvam R., Ravi S., Raja R.	Fabrication of SiC particulate reinforced polyester matrix composite and investigation	2017	IOP Conference Series: Materials Science and Engineering	197	1		
1432	Frizilin R., Sathya N., Muthukumaravel A.	Feature extraction techniques based on color and shape-A survey	2017	Journal of Advanced Research in Dynamical and Control Systems	9	5	180	184

1433	Balaji V., Ravi S., Naveen Chandran P.	Experimental investigation of cryogenic cooling in CO2and performance of tin coated insert in conventional milling of AISI H13 steel	2017	Journal of Advanced Research in Dynamical and Control Systems	9	Special Issue 12	2225	2238
1434	Bhat S.P., Sharma A.	Current drug targets in obesity pharmacotherapy – A review	2017	Current Drug Targets	18	8	983	993
1435	John A.A., Jaganathan S.K., Ayyar M., Krishnasamy N.P., Rajasekar R., Supriyanto E.	Folic acid decorated chitosan nanoparticles and its derivatives for the delivery of drugs and genes to cancer cells	2017	Current Science	113	8	1530	1542
1436	Francis M., Subramanian K., Sankari L., Potluri V.L.A., Prabakaran A.	Herpes zoster with post herpetic neuralgia involving the right maxillary branch of trigeminal nerve: A case report and review of literature	2017	Journal of Clinical and Diagnostic Research	11	1	ZD40	ZD42
1437	Karthikeyan P., Aswath N., Kumaresan R.	Plummer Vinson Syndrome: A Rare Syndrome in Male with Review of the Literature	2017	Case Reports in Dentistry	###			
1438	Krishnamurthy A., Ramshankar V., Murherkar K., Vidyarani S., Raghunandhan G.C., Das A., Desai P.B., Albert K.	Role and relevance of BRAF mutations in risk stratifying patients of papillary thyroid cancers along with a review of literature	2017	Indian Journal of Cancer	54	1	372	378

1439	Bupesh G., Amutha C., Vasanth S., Vijayakumar T.S., Pandian K., Balachandar V., Gunasekaran D.R.	Enhanced peptide delivery and sustainable release of Pleurocidin using N-succinyl chitosan nanoparticle	2017	Nano Biomedicine and Engineering	9	4	324	332
1440	Muralidhar V., Ahasan M.F., Khan A.M., Alam M.S.	Basic occupational health services (BOHS) in community primary care: The MSF (Dhaka) model	2017	BMJ Case Reports	###			
1441	Josephine I.G., Punnagai K., Muthiah N.S.	In vitro antibacterial activity of ethanolic extract of 'calliandra haematocephala' against selected bacterial strains	2017	Biomedical and Pharmacology Journal	10	3	1279	1284
1442	Thanigai Arul K., Manikandan E., Murmu P.P., Kennedy J., Henini M.	Enhanced magnetic properties of polymer-magnetic nanostructures synthesized by ultrasonication	2017	Journal of Alloys and Compounds	720		395	400
1443	Manikandan A., Mani M.P., Jaganathan S.K., Rajasekar R.	Morphological, thermal, and blood-compatible properties of electrospun nanocomposites for tissue engineering application	2017	Polymer Composites				
1444	Muthamizhan T., Ramesh R., Sherine S.	A web-based fuzzy-logic direct torque control of an induction motor drive and a security model	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	195	200

1445	Sathya N., Muthukumaravel A.	Two phase hybrid AI-heuristics for multiple travelling salesman problem	2017	International Journal of Applied Engineering Research	12	22	####	12664
1446	Rajeev V., Arunachalam R., Nayar S., Arunima P.R., Ganapathy S., Vedam V.	"Ormocer an innovative technology": A replacement for conventional cements and veneer? A comparative in vitro analysis	2017	European Journal of Dentistry	11	1	58	63
1447	Ramyaa R., Shanthi R., Jagdeep R.	Rubella seroprevalence among unvaccinated adolescent girls in Chennai	2017	International Journal of Pharma and Bio Sciences	8	1	P163	P166
1448	Jayaraman A.R., Kannan P., Jayanthini V.	An interesting case report of hematohidrosis	2017	Indian Journal of Psychological Medicine	39	1	83	85
1449	Manikandan A., Manikandan E., Meenatchi B., Vadivel S., Jaganathan S.K., Ladchumananandasivam R., Henini M., Maaza M., Aanand J.S.	Rare earth element (REE) lanthanum doped zinc oxide (La: ZnO) nanomaterials: Synthesis structural optical and antibacterial studies	2017	Journal of Alloys and Compounds	723		1155	1161
1450	Siva Shankar S., Rengarajan A., Rajesh Khanna M.	Significance and issues of steganographic paradigm in network security	2017	Fronteiras	6	2	239	248

1451	Geetha R., Sivasubramanian S.	Ontological representation of data sampling in HIV1 reverse transcriptase	2017	International Journal of Applied Engineering Research	12	22	####	12066
1452	Megala D., Sivaraman K., Anuradha C.	The cloud computing system for prevention of data duplication and multicopy possession	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	269	272
1453	Sangeetha M., Gokul N., Aruls S.	Image steganography using a curvelet transformation	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	417	422
1454	Aveline S., Mohan Kumar R.	Employee engagement and effects of work life balance in software industries in Chennai	2017	International Journal of Pure and Applied Mathematics	116	22 Special Issue	459	465
1455	Venkatraman S., Ramasamy V.	Effect of glass powder on performance of concrete subjected to sulphate attack	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	585	590
1456	Kalaiprasath R., Elankavi R., Udayakumar R.	Cloud Information Accountability (CIA) framework ensuring accountability of data in cloud and security in end to end process in cloud terminology	2017	International Journal of Civil Engineering and Technology	8	4	376	385
1457	Philomina S., Ramesh R., Vijayaragavan S.P.	Improved energy efficiency using routing algorithm in wireless communication	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	557	562
1458	Kamatchi S., Sundararajan M.	Diagnosing sinusitis using fractional B-spline wavelet with near infrared spectroscopy	2017	Biomedical and Pharmacology Journal	10	1	95	103
1459	Akila V., Sheela T., Macriga G.A.	Efficient packet scheduling technique for data merging in wireless sensor networks	2017	China Communications	14	4	35	46
1460	Philomina S., Ramesh R.	TRR-AODV based performance enhancement in mobile ad hoc network	2017	Journal of Advanced Research in Dynamical and Control Systems	9	1	35	40

1461	Srinivasan V., Purushothaman T.	A review on energy conservation using solar energy and radiant cooling	2017	International Journal of Pure and Applied Mathematics	116	19 Special Issue	431	434
1462	Sriram M., Suresh R.M.	Synthesizing telephony using linear-time epistemologies	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	45	49
1463	Gopalakrishnan G., Brindha G.	A study on recognition of trade union and its necessity	2017	International Journal of Civil Engineering and Technology	8	6	67	74
1464	Raj S.R., Brindha G.	A study on employee retention strategies with special reference to Chennai it industry	2017	International Journal of Civil Engineering and Technology	8	6	38	44
1465	SriNivasan V., Purushothaman T., Chatterjee S.	Stress analysis of thin walled circular and rectangular tubes subjected to torsion	2017	International Journal of Mechanical Engineering and Technology	8	8	1580	1587
1466	Ponnusamy M., Sundararajan M.	Detecting and classifying ecg abnormalities using a multi model methods.	2017	Biomedical Research (India)	###	Special Issue ArtificialIntelligentTechniques forBioMedicalSignalProcessingEdition-I	S81	S89
1467	Geetha R., Sivasubramanian S.	An ontological representation for assessment using anchor nodes for the occurence of the drug resistant virus in HIV/AIDS treatment	2017	Asian Journal of Microbiology, Biotechnology and Environmental Sciences	19	3	1	4
1468	Gawade J., Parthiban L.	Opinion mining feature extraction using domain relevance	2017	Advances in Intelligent Systems and Computing	468		401	409
1469	Raj S.R., Brindha G.	Resources for creating employee retention strategies in it industry	2017	International Journal of Civil Engineering and Technology	8	6	31	37

1470	Philomina S., Ramesh R., Vijayaragavan S.P.	Reactive integrated handoff in mobile adhoc network	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	549	554
1471	Nalini C., Raghavendra C., Rajendra Prasad K.	Comparative observation and performance analysis of multiple algorithms on iris data	2017	International Journal of Pure and Applied Mathematics	116	9 Special Issue	319	324
1472	Venkatraman S., Ramasamy V.	A study on risk assessment for implementing innovative ideas in construction sector	2017	International Journal of Pure and Applied Mathematics	116	13 Special Issue	603	608
1473	Suganthi S., Kumar C.B.S.	Converting challenges to opportunities which women employees do in the corporate sector	2017	International Journal of Civil Engineering and Technology	8	3	273	281
1474	Raghavendra C., Kumaravel A., Anjaiah P.	A new hybrid method for image de-noising in light of wavelet transform	2017	International Journal of Pure and Applied Mathematics	116	21 Special Issue	197	202
1475	Kalaiprasath R., Elankavi R., Udayakumar R.	Cloud computing security towards end to end terminology	2017	International Journal of Pure and Applied Mathematics	115	8 Special Issue	637	641
1476	Sangeetha M., Gokul N., Aruls S.	Estimator for control logic in high level synthesis	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	425	428
1477	Nalini C., Lakshmi Vara Prasad G., Sugumar R.	An allowance of indiscriminate propagation of packets in WSN	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	347	350
1478	Sriram M., Suresh R.M., Layam N.	Artificial intelligence and robotics synergy	2017	International Journal of Pure and Applied Mathematics	116	10 Special Issue	259	261
1479	Kanagavalli G., Prakash E., Sangeetha M.	Design and implementation of fast multiplier using modified carry save adder	2017	International Journal of Pure and Applied Mathematics	116	15 Special Issue	485	489

1480	Hariharasudhan S., Raghu B.	Bilateral filtering associated with bilateral neural networks based automatic noise removal system for brain images	2017	ARPN Journal of Engineering and Applied Sciences	12	1	177	181
1481	Sivaraman K., Aruna K.B.	Prime cordial labeling	2017	International Journal of Pure and Applied Mathematics	116	16 Special Issue	441	443
1482	Srinivasan V., King M.F.L., Purushothaman T.	A review on energy conservation using solar energy and radiant cooling	2017	International Journal of Mechanical Engineering and Technology	8	8	1569	1574
1483	Aveline S., Mohan Kumar R.	Employee engagement and their perception towards work relationship in software industries in Chennai	2017	International Journal of Economic Research	14	1	67	73
1484	Elankavi R., Kalaiprasath R., Udayakumar R.	Potential exploitation of broadcasting system using multiple smart directional antennas -help of sensor network	2017	International Journal of Mechanical Engineering and Technology	8	6	678	687
1485	Gopalakrishnan G., Brindha G.	A study on collective bargaining and its dependence on trade union recognition	2017	International Journal of Mechanical Engineering and Technology	8	8	1	8
1486	Thirumavalavan S., Sabarish R., Ganesan U.	Experimental investigation on friction stir welded aluminium-scilicon alloy	2017	International Journal of Mechanical Engineering and Technology	8	8	1629	1641
1487	Karthik A., Brindha G.	Theoretical, methodological, experimental and knowledge techniques: Analysis and review through e learning and online examination in healthcare industry	2017	International Journal of Civil Engineering and Technology	8	6	528	533
1488	Abhishek G., Senthilkumar C.B.	Effectiveness of the mentors in the growing corporate companies	2017	International Journal of Civil Engineering and Technology	8	3	118	126

1489	Lakshmi Vara Prasad G., Nalini C., Sugumar R.	Arbitrary routing algorithm for tenable data assortment accessed in wireless sensor networks	2017	International Journal of Civil Engineering and Technology	8	1	961	966
1490	Lakshmi Vara Prasad G., Nalini C., Priya N.	Arbitrary routing algorithm for tenable data assortment accessed in wireless sensor networks	2017	International Journal of Pure and Applied Mathematics	116	8 Special Issue	81	85
1491	Geetha R., Sivasubramanian S.	Generation of personalized ontology based on treatment schemes utilizing semantic rules for HPV	2017	International Journal of Applied Engineering Research	12	22	####	12101
1492	Sriram M., Sundarraj B., Suresh R.M., Senthil M.	AI- Techniques used for contentbased victimisation	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	385	387
1493	Sakthivel N.K., Gopalan N.P., Subasree S.	G-HR: Gene signature based hrf cluster for predicting human diseases	2017	International Journal of Pure and Applied Mathematics	117	9 Special Issue	157	161
1494	Sriram M., Sundarraj B., Suresh R.M., Senthil M.	ANN -conten based victimization - Review	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	381	383
1495	Vani R., Nageswaran U., Marikkannan S.	Fast motion estimation algorithm using hybrid search patterns for video streaming application	2017	International Journal of Computers, Communications and Control	12	5	715	727
1496	Selvan S., Wahidabanu	Enhancement of high density wireless sensor network using vanet	2017	International Journal of Pure and Applied Mathematics	117	17 Special Issue	255	261

1497	Senthil Kumar K., Muthukumaravel A.	Optimal test suite selection using improved cuckoo search algorithm based on extensive testing constraints	2017	International Journal of Applied Engineering Research	12	9	1920	1928
1498	Varghese R., Almalki M.A., Ilavenil S., Rebecca J., Choi K.C.	Silver nanopaticles synthesized using the seed extract of Trigonella foenum-graecum L. and their antimicrobial mechanism and anticancer properties	2017	Saudi Journal of Biological Sciences				
1499	Ravichandran T., Mohanta K., Nalini C., Balamurugan P.	Literature survey on search term extraction technique for facet data mining in customer facing website	2017	International Journal of Civil Engineering and Technology	8	1	956	960
1500	Jose J.P.A., Prasanna P.R., Prakash F.	An eco-friendly new construction methodology supporting high market feasibility	2017	Journal of Engineering and Applied Sciences	12	9	2339	2346
1501	Kannan T., Krishnakumar T., Karthikeyan M.	QoS Improvement using MIMO-OFDM technique: Simulation and performance evalution with WLAN	2017	International Journal of Pure and Applied Mathematics	114	12 Special Issue	753	760
1502	Fradaric John C., Christu Paul R., Christopher Ezhil Singh S., Sengottuvel P.	Corrosion resistance on Al-12Si-xZrC composites using acid mediums	2017	International Journal of Mechanical and Mechatronics Engineering	17	5	67	74
1503	Charlesbabu J., Gopalakrishnan K., Elango M., Vasudevan K.	Preparation and characterization of Cd-doped ZnO thin films by spin coating method	2017	Inorganic and Nano-Metal Chemistry	47	9	1298	1303

1504	Kannan T., Krishnakumar T., Karthikeyan M.	Improvement of QoS using MIMO-OFDM system with BER analysis	2017	International Journal of Pure and Applied Mathematics	114	12 Special Issue	761	768
1505	Thomas A.J., Sundaramoorthy S., Chokkalingam M.P., Saktheeswaran S.	Concept note on ZLD of city sewage-a tale of two cities - Orange County and Chennai - Explored	2017	International Journal of Civil Engineering and Technology	8	6	1061	1069
1506	Deepika V., Vijaya Kumar R., Latha Vijaya Kumar S., Srikumar R.	Impact of body mass index on corrected QT interval in prehypertensives	2017	International Journal of Pharma and Bio Sciences	8	1	B266	B270
1507	Senthamilselvan, Wahidabanu	Analysis of EDFC and ADFC algorithms for secure communication in Vanet	2017	Journal of Advanced Research in Dynamical and Control Systems	###	Special Issue 18	1171	1187
1508	Sengottuvel P., Muneeswaran M., Jessy, Dinakaran D.	Fuzzy rule based modeling of drilling parameters for tool wear in drilling GFRP composites	2017	International Journal of Pure and Applied Mathematics	116	18 Special Issue	47	53
1509	Shriram R., Sundhararajan M., Shete S., Daimiwal N.	Statistical features-based comparison of analysis and synthesis of normal and epileptic electroencephalograms for various wavelets	2017	Turkish Journal of Electrical Engineering and Computer Sciences	25	3	1795	1806
1510	Sriram M., Suresh R.M., Senthil M.	Ontology matching techniques for information retrieval	2017	International Journal of Pure and Applied Mathematics	116	20 Special Issue	377	379

1511	Sagadevan S., Pal K., Chowdhury Z.Z., Foley M.	Controllable synthesis of Graphene/ZnO-nanocomposite for novel switching	2017	Journal of Alloys and Compounds	728		645	654
1512	Hema Shankari K., Thirumalai Selvi R.	Analysation of the performance of proprietary and non- proprietary tool for industry based regression testing using efficient genetic algorithm	2017	Journal of Advanced Research in Dynamical and Control Systems	9	5		
1513	Suresh Kumar R.G., Nalini T., Saranya V.	A complete public auditing for data sharing in hybrid cloud using tri degree coalition (TDC) architecture	2017	International Journal of Pure and Applied Mathematics	117	21 Special Issue	925	929
1514	Ayyar M., Mani M.P., Jaganathan S.K., Rathinasamy R., Khudzari A.Z., Krishnasamy N.P.	Surface, thermal and hemocompatible properties of novel single stage electrospun nanocomposites comprising polyurethane blended with bio oil™	2017	Anais da Academia Brasileira de Ciencias	89	3	2411	2422
1515	Ahmed R.A., Thanigaiarasu S., Kannah D.L.V.V., Elangovan S., Rathakrishnan E.	Effect of slanted perforation in tabs for subsonic and transonic jets	2017	Lecture Notes in Mechanical Engineering	Part F8		795	809
1516	Pramila Devi M., Ramachandran S.	Training and skill development activities for MSMEs in India	2016	International Journal of Pharmacy and Technology	8	4	####	23520

1517	Kongu Vel S.	Design of ip based multimedia network for nation wide concerted	2016	International Journal of Pharmacy and Technology	8	4	####	23345
1518	Muzammil Parvez M.	Medical radiograph compression using neural networks and haar wavelet	2016	International Journal of Pharmacy and Technology	8	4	####	23507
1519	Mohanakrishnan J., Brindha G.	Training needs and identification	2016	International Journal of Pharmacy and Technology	8	4	####	23511
1520	Jagadeeswari R.	Morphological image processing with OpenMP	2016	International Journal of Pharmacy and Technology	8	4	####	23741
1521	Lavanya R., Ramachandran S.	Benefits and requirements for educational loan	2016	International Journal of Pharmacy and Technology	8	4	####	23335
1522	Subash Raja S.	Experimental study of self curing and self compaction – By using recron fiber and polyethylene glycol 400 in reinforced concrete	2016	International Journal of Pharmacy and Technology	8	4	####	23364
1523	Sriprasadh K.	Energy efficient resource management using green virtualisation cluster cloud computing	2016	International Journal of Pharmacy and Technology	8	4	####	23469
1524	Einstien Jackson S.	Implementation of switched inductor quasi - Z - Source inverter	2016	International Journal of Pharmacy and Technology	8	4	####	23779
1525	Karthikeyan R.	Effective web based e-learning	2016	International Journal of Pharmacy and Technology	8	4	####	23329
1526	Sudharson K., Mudassar A., Partheeban A.N.	Nuitech - Natural user interface technique foremulating computer hardware	2016	International Journal of Pharmacy and Technology	8	4	####	23606
1527	Maheswari R., Kiran Kumar T.V.U.	Efficient way of emergency message dissemination and reliable broadcast in vehicular ad-hoc network	2016	International Journal of Pharmacy and Technology	8	4	####	23478
1528	Dutta P., Kumaravel A.	A review of recommender system: From past to the future	2016	International Journal of Pharmacy and Technology	8	4	####	23562

1529	Dhanya R., Ramachandran S.	A study on analysis of introduction of FDI in retail sector in India	2016	International Journal of Pharmacy and Technology	8	4	####	23754
1530	BharthVajan R., Ramachandran S.	Psychographic dimensions of training	2016	International Journal of Pharmacy and Technology	8	4	####	23729
1531	Deny J., Sundararajan M.	Efficient methods of multimodal biometric security system- fingerprint authentication, speech and face recognition	2016	International Journal of Pharmacy and Technology	8	4	####	23408
1532	Rahiman R.A.	Fixed frequency sliding mode- PI control for single phase unipolar inverters	2016	International Journal of Pharmacy and Technology	8	4	####	23763
1533	Nivethitha J., Brindha G.	A study on work- life balance among employees in IT sector	2016	International Journal of Pharmacy and Technology	8	4	####	23458
1534	Einstien Jackson S.	Harmonic and ripple control using active rectifier	2016	International Journal of Pharmacy and Technology	8	4	####	23768
1535	Geetha S.	Automated anesthesia delivery system using temperature sensors	2016	International Journal of Pharmacy and Technology	8	4	####	23308
1536	Pramila Devi M., Ramachandran S.	MSME training: Performance and achievement	2016	International Journal of Pharmacy and Technology	8	4	####	23528
1537	Baskaran P., Baskaran M.	Effect of circuit training with and without medicine ball on selected motor ability componentsand playing ability among volley ball players	2016	International Journal of Pharmacy and Technology	8	4	####	23580
1538	Joy Mercy Mary G.	Human authenticationbased on hand silhouettes	2016	International Journal of Pharmacy and Technology	8	4	####	23416
1539	Vanitha S., Suresh Kumar M.	Valorization of solid waste from the tannery industry: Preparation of adsorbent by cost effective method	2016	International Journal of Pharmacy and Technology	8	4	####	23386

1540	Sivathanu Pillai K.	A critical analysis of themes & the social relevance in some select works of RK Narayanan	2016	International Journal of Pharmacy and Technology	8	4	####	23452
1541	Ravi C.N., Nalini Chidambaram C.	Comparative study on OLAP security and integrity in data warehousing	2016	International Journal of Pharmacy and Technology	8	4	####	23619
1542	Nedunchezhian K., Aswath N., Thiruppathy M., Thirugnanamurthy S.	Boron neutron capture therapy - a literature review	2016	Journal of Clinical and Diagnostic Research	10	12	ZE01	ZE04
1543	Malani A., Keoliya A.	Snake bite – Bacterial flora and role of antibiotics	2016	Medico-Legal Update	16	2	6	11
1544	Nambi S., Ilango S., Prabha L.	Forensic psychiatry in India: Past, present, and future	2016	Indian Journal of Psychiatry	58	6	175	180
1545	Indiran V., Maduraimuthu P.	Unusual cause of foot pain	2016	Indian Journal of Rheumatology	11	4	228	229
1546	Sridhara Narayanan D., Vijay Kumar B., Hari P.M.	Comparative study of graft materials used in myringoplasty	2016	Journal of Pharmaceutical Sciences and Research	8	12	1339	1342
1547	Periyaazhagar D., Irrusapparajan S.	A survey of harmonic distortion and reduction techniques	2016	International Journal of Pharmacy and Technology	8	4	####	23589
1548	Pandian G., Rama Reddy S.	Simulation of vector controlled multilevel inverter fed induction motor	2016	International Journal of Pharmacy and Technology	8	4	####	23571

1549	Senthil J., Singaravel G.	Human oriented authentication using fingerprint recognition for secure environment	2016	International Journal of Pharmacy and Technology	8	4	####	23440
1550	Rajesh M., Singaravel G.	Performance measure of network I/O workload in virtualized data center using hypervisor	2016	International Journal of Pharmacy and Technology	8	4	####	23538
1551	Magesh Kumar S., Sathish Kumar P.J., Parthipan V.	Enhanced cloud computing techniques with sophisticated network security	2016	International Journal of Pharmacy and Technology	8	4	####	23701
1552	Darwin J., Anantha Kumar R., Deny J.	Throughput-anonymity tradeoff for parallel relay networks	2016	International Journal of Pharmacy and Technology	8	4	####	23392
1553	Prakash P., Deny J., Sankaranarayana n S.	Automatic detection of exudates and microaneurysms from non-dilated diabetic retinopathy retinal mages	2016	International Journal of Pharmacy and Technology	8	4	####	23400
1554	Magesh Kumar S., Sathish Kumar P.J., Parthipan V.	Optimized data storage and security over transmission in cloud computing	2016	International Journal of Pharmacy and Technology	8	4	####	23668
1555	Sriprasadh K., Mageshkumar S., Sivasubramanian S.	Data-centric protection for secure cloud computing	2016	International Journal of Pharmacy and Technology	8	4	####	23625
1556	Pavithra J., Ganesan M., Brindha G.	State wise analysis of microfinance sector in India	2016	International Journal of Pharmacy and Technology	8	4	####	23432
1557	TamilSelvan S., Sundarajan M.	Power efficient 3VL memory cell design using carbon nanotube field effect transistors	2016	International Journal of Pharmacy and Technology	8	4	####	23376

1558	Bala Subramanian M., Rajarajeswari G.	Software development effort and duration estimates using size based FP methodology	2016	International Journal of Pharmacy and Technology	8	4	####	23659
1559	Bommy M., Rajesh A.	Hybrid multipath routing protocols for route discovery in mobile ad hoc networks	2016	International Journal of Pharmacy and Technology	8	4	####	23487
1560	Padmini K., Venkatramaraju D., Brindha G.	Work organization and work-life balance in the it sector with special reference to Chennai city	2016	International Journal of Pharmacy and Technology	8	4	####	23551
1561	Bala Subramanian M., Rajarajeswari G.	Software cost evaluation using UCP analysis	2016	International Journal of Pharmacy and Technology	8	4	####	23648
1562	Sivasubaramanian S., Sriprasadh K., Mageshkumar S.	Opass based security for the cloud managed medical records	2016	International Journal of Pharmacy and Technology	8	4	####	23634
1563	Christy S., Khanaa V., Samuel R.	Air quality mining in industrial area support policy makers	2016	International Journal of Pharmacy and Technology	8	4	####	23340
1564	Magesh Kumar S., Sathish Kumar P.J., Parthipan V.	Authenticated reliable information sharing in cloud environment	2016	International Journal of Pharmacy and Technology	8	4	####	23689
1565	Dhanalakshmi M., Rajesh A.	Trust calculation in adhoc networks	2016	International Journal of Pharmacy and Technology	8	4	####	23498

1566	Kiran Kumar P., Raghavendra C., Sivasubramanian S., Sivasubramanian S.	Exploring multi scale mathematical morphology for dark image enhancement	2016	International Journal of Pharmacy and Technology	8	4	####	23597
1567	Sivaraman K., Senthil M.	Intuitive driver proxy control using artificial intelligence	2016	International Journal of Pharmacy and Technology	8	4	####	23461
1568	Bala Subramanian M., Sudhagar K., Rajarajeswari G.	Optimal path planning for an autonomous mobile robot using agent based approach	2016	International Journal of Pharmacy and Technology	8	4	####	23641
1569	Sharanya K., Vinod K., Lakshmi K.	Comparison of widal and typhoid immunoglobulin M and immunoglobulin G in rapid and early diagnosis of enteric fever	2016	Asian Journal of Pharmaceutical and Clinical Research	9		243	246
1570	Sripriya R., Kumar R.	Denudation of human amniotic membrane by a novel process and its characterisations for biomedical applications	2016	Progress in Biomaterials	5	4-Mar	161	172
1571	Sundarraj B., Kaliyamurthie K.P.	A content-based spam filtering approach victimisation artificial neural networks	2016	International Journal of Pharmacy and Technology	8	4	####	23348
1572	Viswalingam K., Emerson Solomon F.	Dual band, dual slant polarized microstrip patch array antenna	2016	International Journal of Pharmacy and Technology	8	4	####	23956
1573	Viswalingam K., Emerson Solomon F.	Symmetrical chopper with tap changing and subcyclic switching	2016	International Journal of Pharmacy and Technology	8	4	####	23948

1574	Viswalingam K.	Scalable 128-BIT AES-CM crypto-core reconfigurable implementation for secure communications	2016	International Journal of Pharmacy and Technology	8	4	####	23823
1575	Brintha Rajakumari S., Nalini C.	Data preparation of river water using TOAC algorithm	2016	International Journal of Pharmacy and Technology	8	4	####	22278
1576	Viswalingam K., Emerson Solomon F.	Discovering vulnerability to make a secured system victimization attack injection	2016	International Journal of Pharmacy and Technology	8	4	####	23999
1577	Rama A., Nalini C.	Measuring performance of image retrieval scheme "classification"	2016	International Journal of Pharmacy and Technology	8	4	####	24044
1578	Viswalingam K., Jacob Evanson Solomon E.	The optimum wakeup frequency of the sensors within the network	2016	International Journal of Pharmacy and Technology	8	4	####	23854
1579	Jacob Evanson Solomon E., Rama A.	Iris recognition can give high-accuracy person recognition	2016	International Journal of Pharmacy and Technology	8	4	####	23918
1580	Rama A., Jacob Evanson Solomon E.	Comparison of srlcs with clustal-W for characteristic longest common subsequence in biosequences	2016	International Journal of Pharmacy and Technology	8	4	####	23945
1581	Prathiba P.H.	Fuzzy logic for multi criteria decision making	2016	International Journal of Pharmacy and Technology	8	4	####	23721
1582	Viswalingam K., Emerson Solomon F.	Construction of economical coloured trees for node failures	2016	International Journal of Pharmacy and Technology	8	4	####	23882
1583	Emerson Solomon F., Viswalingam K.	Secure, sturdy and progressive image secret sharing via error diffusion in halftone visual cryptography	2016	International Journal of Pharmacy and Technology	8	4	####	24008
1584	Ayyappan G., Nalini C.	A study on SNA: Measure modularity of knowledge diffusion in GEPHI	2016	International Journal of Pharmacy and Technology	8	4	####	23867

1585	Viswalingam K., Jacob Evanson Solomon E.	Threshold congestion detection victimization protea in DDOS	2016	International Journal of Pharmacy and Technology	8	4	####	23836
1586	Viswalingam K., Jacob Evanson Solomon E.	Image analysis and partitioning for FPGA implementation of image restoration	2016	International Journal of Pharmacy and Technology	8	4	####	23904
1587	Ayyappan G., Nalini C.	A study on SNA: Measure pagerank of knowledge diffusion in GEPHI	2016	International Journal of Pharmacy and Technology	8	4	####	23873
1588	Ayyappan G., Nalini C.	A study on SNA: Measure graph density of knowledge diffusion in GEPHI	2016	International Journal of Pharmacy and Technology	8	4	####	23846
1589	Emerson Solomon F., Viswalingam K.	Sensor capability based mostly relay node placement in heterogeneous wireless detector networks	2016	International Journal of Pharmacy and Technology	8	4	####	24013
1590	Viswalingam K., Jacob Evanson Solomon E.	Mining user profile exploitation cluster from computer program logs	2016	International Journal of Pharmacy and Technology	8	4	####	23861
1591	Ayyappan G., Nalini C.	Various approaches of knowledge transfer in academic social network	2016	International Journal of Pharmacy and Technology	8	4	####	23787
1592	Thirunavukkarasu S., Kaliyamurthie K.P.	Resource and traffic primarily based congestion control theme	2016	International Journal of Pharmacy and Technology	8	4	####	24022
1593	Rama A., Nalini C., Shanthi E.	Effective collaborative target tracking in wireless sensor networks	2016	International Journal of Pharmacy and Technology	8	4	####	23986
1594	Rama A., Nalini C., Shanthi E.	An iris based authentication system by eye localization	2016	International Journal of Pharmacy and Technology	8	4	####	23980
1595	Ayyappan G., Nalini C.	A study on SNA: Measure average length of knowledge diffusion in GEPHI	2016	International Journal of Pharmacy and Technology	8	4	####	23802

1596	Jacob Evanson Solomon E., Rama A.	Identification of structural clones victimisation association rule and clump	2016	International Journal of Pharmacy and Technology	8	4	####	23934
1597	Thirunavukkarasu S., Kaliyamurthie K.P.	Network architecture in entrepreneurship	2016	International Journal of Pharmacy and Technology	8	4	####	23972
1598	Ayyappan G., Nalini C.	A study on SNA: Measure average degree and average weighted degree of knowledge diffusion in GEPHI	2016	International Journal of Pharmacy and Technology	8	4	####	23795
1599	Viswalingam K., Emerson Solomon F.	Microstrip-line-fed monopole antenna for UWB application	2016	International Journal of Pharmacy and Technology	8	4	####	23960
1600	Nirmalraj D., Brindha G.	3 P S approach of performance evaluation	2016	International Journal of Pharmacy and Technology	8	4	####	23543
1601	Thirunavukkarasu S., Kaliyamurthie K.P., Jacob Evanson Solomon E.	Wireless communication enables information transfer	2016	International Journal of Pharmacy and Technology	8	4	####	23940
1602	Rama A., Nalini C.	A review on various image retrieval techniques and its applications	2016	International Journal of Pharmacy and Technology	8	4	####	24037
1603	Ayyappan G., Nalini C.	A study on SNA: Measure eigenvector-centralities of knowledge diffusion in GEPHI	2016	International Journal of Pharmacy and Technology	8	4	####	23814
1604	Praveen S., Muthukumaravel A.	Mobile compeer data scattering over ingrate wireless networks	2016	International Journal of Pharmacy and Technology	8	4	####	23726
1605	Ramyaramkumari T.	Evaluation of user authentication using persuasive cued click points (PCCP)	2016	International Journal of Pharmacy and Technology	8	4	####	23748

1606	Venkatesan K.G.S., Khanaa V.	Decoupling the location-identity split from active networks in the turing machine	2016	International Journal of Pharmacy and Technology	8	4	####	23304
1607	Emerson Solomon F., Viswalingam K.	Threats, vulnerabilities and countermeasures of secure net services	2016	International Journal of Pharmacy and Technology	8	4	####	24029
1608	Jacob Evanson Solomon E., Rama A.	Various ways to stop DoS primarily based attacks in IMS associated with emergency services	2016	International Journal of Pharmacy and Technology	8	4	####	23926
1609	Thirunavukkarasu S., Kaliyamurthie K.P.	Fault management strategies for timely detection of failures	2016	International Journal of Pharmacy and Technology	8	4	####	23967
1610	Jacob Evanson Solomon E., Thirunavukkarasu S., Kaliyamurthie K.P.	A scalable multicasting with group mobility in mobile ad hoc networks	2016	International Journal of Pharmacy and Technology	8	4	####	23911
1611	Ayyappan G., Nalini C.	A study on SNA: Measure connected components of knowledge diffusion in GEPHI	2016	International Journal of Pharmacy and Technology	8	4	####	23808
1612	Venkataganesan K.A., Mohan Kumar R., Brinda G.	The impact of the determinant factors in the career satisfaction of banking professionals	2016	International Journal of Pharmacy and Technology	8	4	####	23446
1613	Partheeban N., Sudharson K., Sathish Kumar P.J.	Spec-serial property based encryption for cloud	2016	International Journal of Pharmacy and Technology	8	4	####	23710

1614	Kaviyarasu K., Manikandan E., Kennedy J., Maaza M.	Synthesis and analytical applications of photoluminescent carbon nanosheet by exfoliation of graphite oxide without purification	2016	Journal of Materials Science: Materials in Electronics	27	12	####	13085
1615	Viswalingam K., Emerson Solomon F.	Effect of microstripline feed and DRA height on radiation characteristics of rectangular stuff resonator antenna	2016	International Journal of Pharmacy and Technology	8	4	####	23953
1616	Sriram M., Suresh R.M., Jacob Evanson Solomon E.	Knowledge based mostly internet service	2016	International Journal of Pharmacy and Technology	8	4	####	23830
1617	Kancharla V.S., Nalini T.	Survey paper on big data and scope of existing frameworks	2016	International Journal of Pharmacy and Technology	8	4	####	25157
1618	Sheik Faritha Begum S., Rajesh A.	Modified load-balanced clustering algorithm with distributed self-organization for wireless sensor networks	2016	International Journal of Pharmacy and Technology	8	4	####	23356
1619	Sriram M., Suresh R.M.	Improvised NAT aware IDS/IPS through pattern mining	2016	International Journal of Pharmacy and Technology	8	4	####	23994
1620	Sriram M., Suresh R.M.	Virtualization in grid computing	2016	International Journal of Pharmacy and Technology	8	4	####	23891
1621	Alwin M., Shunmuganathan K.L.	Multi-agent based image processing	2016	International Journal of Pharmacy and Technology	8	4	####	23610
1622	Sriram M., Suresh R.M., Jacob Evanson Solomon E.	Object tracing victimization FFT	2016	International Journal of Pharmacy and Technology	8	4	####	23841
1623	Vijayan D.S., Revathy J.	Experimental investigation on the static performance of GFRP strengthened prestressed concrete beams	2016	International Journal of Pharmacy and Technology	8	4	####	21781
1624	Akila V., Sheela T.	An efficient TDMA technique with priority queues in wireless sensor networks	2016	International Journal of Pharmacy and Technology	8	4	####	21700

1625	Sriram M., Suresh R.M.	Univariate analysis for information agglomeration	2016	International Journal of Pharmacy and Technology	8	4	####	23896
1626	Faru M.N., Sivakumar D.	A novel approach for self adaptive multi-agents resource allocation in cloud environments	2016	International Journal of Pharmacy and Technology	8	4	####	23682
1627	Devi Raja Rajeswari P., Aruna K., Raja Sankar S.	The effect of Biophytum sensitivum extract against the behavioral changes induced by 1-methyl- 4-phenyl-1,2,3,6-tetrahydropyridine (MPTP) in mice	2016	Journal of Pharmaceutical Sciences and Research	8	12	1345	1348
1628	Ramakrishnan V., Alphonsa T.A., Husain R.A., Ahmed S.S., Subramaniyan K., Kumar S.	Association of rs1801582 and rs1801334 PARK2 Polymorphisms with risk of Parkinson's disease: A case-control study in South India and Meta-Analysis	2016	Meta Gene	10		32	38
1629	Perumal S.B., Thamarai P., Moses P.E.	A study on physico-chemical parameters of Thenga-pattanam estuary, south west coastal zone, Kanyakumari district	2016	Indian Journal of Environmental Protection	36	12	993	1000
1630	Thanigai Arul K., Manikandan E., Ladchumananandasivam R., Maaza M.	Novel polyvinyl alcohol polymer based nanostructure with ferrites co-doped with nickel and cobalt ions for magneto-sensor application	2016	Polymer International	65	12	1482	1485
1631	Kaviyarasu K., Fuku X., Mola G.T., Manikandan E., Kennedy J., Maaza M.	Photoluminescence of well-aligned ZnO doped CeO2 nanoplatelets by a solvothermal route	2016	Materials Letters	183		351	354

1632	Peter R.M., Sajeed M., Konda S.S.R., Bheeshma B., Sri Krishna Sandeep S., Sivakumar A.	Short term functional outcome of displaced midshaft clavicle fractures treated with TENS nailing	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	2124	2129
1633	Peter R.M., Sajeed M., Konda S.S.R., Praveen S.K., Bheeshma B., Sivakumar A.	Tuberculous dactylitis (Spina Ventosa) of an adolescent thumb: A rare case report	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	2130	2136
1634	Karthikeyan S., Farid S., Prabakaran M.	A rare presentation of colonic growth mimicking a gall bladder carcinoma	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	1672	1675
1635	Jayakumari S., Sai Kumar P., Johnson W.M.S., Kalaiselvi, Prabhu K., Soundarya	A comparative study of daughter and mother's menarche age with their BMI and socioeconomic status	2016	International Journal of Pharmaceutical Sciences Review and Research	41	1	122	125
1636	Subbiya A.	2nd International and 5th National Conference of Endodontics and Conservative Dentistry Clinical Research 2016: Report	2016	Journal of Conservative Dentistry	19	6	591	592
1637	Sridhara Narayanan D., Vijay Kumar B., Hari P.M.	Comparative study of graft materials used in myringoplasty	2016	Journal of Pharmaceutical Sciences and Research	8	11	1288	1291

1638	Shylaja K.D., Akanksha J., Unnikrishnan	Neurofibromatosis type 1 and its prenatal diagnosis	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	2382	2385
1639	Sharmila C., Saraswathi K.	Atypical presentation of granulosa cell tumor	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	1180	1182
1640	Deepika M., Saraswathi K., Geethalakshmi R.	Seronegative antiphospholipid syndrome	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	1081	1085
1641	Ramesh A.	Sexual dimorphism in achieved cognitive skills of adolesence age group – A case study	2016	International Journal of Pharmaceutical Sciences Review and Research	41	2	330	331
1642	Selvamani, Nayak M.R., Bhairavi T.G.	Anaesthetic management of a patient with permanent pacemaker for emergency bilateral hernioplasty	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	1239	1242
1643	Madhumidha K., Padma V., Karthikeyan R.	Atypical presentation of tuberculous pleural effusion	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	1126	1129
1644	Indiran V.	Magnetic resonance imaging as problem-solving tool in renal pseudotumor in chronic kidney disease: A case of nodular compensatory hypertrophy	2016	Indian Journal of Nephrology	26	6	470	471
1645	Divya S., Saraswathi K.	Ovarian endometriotic cyst in an unmarried mimicking malignancy: Case report and a review of the literature	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	633	638
1646	Indiran V.	Perilymph fistula of oval window presenting as otogenic dizziness	2016	Neurology India	64	6	1383	1384
1647	Indiran V.	Unilateral submandibular gland agenesis	2016	Indian Journal of Medical Research	144	NOVEMBER	785	

1648	Sathish Kumar P., Sangamithrai, Chitralekha S., Bupesh G.	Comparative study on prevalence of onychomycosis in psoriatic and non psoriatic patients attending skin OPD in tertiary care hospital, Chennai Tamil Nadu, India	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	2055	2059
1649	Aishwarya S., Anandan A., Purushotham R.	Comparison of the use of mccoy laryngoscope and intubating laryngeal mask airway in patients with simulated cervical spine immobilization	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	2103	2113
1650	Divya M., Saraswathi K.	Guillian barre syndrome in pregnancy: A rare case!!	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	1243	1245
1651	Divya S., Thumjaa A.	Pattern of allergic diseases in children	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	1303	1307
1652	Purushotham, Vardhan B.B., Selvamani	High thoracic epidural anaesthesia for modified radical mastectomy with axillary clearance	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	2022	2024
1653	Kanakaraj K., Perumal R.S.R., Roshni J.	Arnold chiari malformation type II with club hand deformity	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	1381	1387
1654	Divya S., Saraswathi K.	Placenta accreta ended in Emergency peripartum hysterectomy with subarachnoid haemorrhage - A turmoil to both physician and patient: Case report	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	1890	1896
1655	Divya M., Saraswathi K.	Posterior reversible encephalopathy syndrome in pregnancy	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	2075	2078
1656	Sharmila C., Saraswathi K.	Isolated torsoin fallopian tube	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	1176	1179

1657	Vinodini K., Madhusudhan K., Chitralekha, Illamani	Bacteriological profile from pus samples in a tertiary care hospital, Chennai	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	1388	1390
1658	Janani, Selvamani, Purushotham R., Bhagyavarthan B.	Comparison of intranasal midazolam with oral midazolam for premedication in children	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	2079	2087
1659	Shraddha N., Arun R.S., Kar A.	A case of atypical presentation of Mycobacterium kansasii infection	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	1965	1967
1660	Senthil Murugan M., Sudha R., Bhargavan R.	Clinical significance of an unusual variation: Anomalous additional belly of the sternothyroid muscle	2016	Sultan Qaboos University Medical Journal	16	4	e491	e494
1661	Thaya R., Malaikozhundan B., Vijayakumar S., Sivakamavalli J., Jeyasekar R., Shanthi S., Vaseeharan B., Ramasamy P., Sonawane A.	Chitosan coated Ag/ZnO nanocomposite and their antibiofilm, antifungal and cytotoxic effects on murine macrophages	2016	Microbial Pathogenesis	100		124	132

1662	Parani S., Bupesh G., Manikandan E., Pandian K., Oluwafemi O.S.	Facile synthesis of mercaptosuccinic acid-capped CdTe/CdS/ZnS core/double shell quantum dots with improved cell viability on different cancer cells and normal cells	2016	Journal of Nanoparticle Research	18	11		
1663	Mohana Lakshmi T., Ravi Kiran B.S., Jayakumar P., Srikumar R., Prabhakar Reddy E.	High sensitive C - Reactive protein in hypertension and metabolic syndrome	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	2017	2021
1664	Das M.P., Jeyanthi Rebecca L., Viswa Preeth G.P.	Analysis of antibacterial activity of biogenic silver nanoparticles using leaf extracts of Amaranthus caudatus	2016	International Journal of Pharmaceutical Sciences Review and Research	41	1	70	74
1665	David S.J., Rajasankar S.	Interrelation between handedness and postural lateral preferences in a selected Indian population	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	6	2584	2589
1666	Kharabe S.R., Raghu B.	Matching of video objects taken from different camera views by using multi-feature fusion and evolutionary learning methods	2016	Proceedings of the 10th INDIACom; 2016 3rd International Conference on Computing for Sustainable Global Development, INDIACom 2016			709	714
1667	Chandraselvi E., Pushpapriya B., Sai K.P.	Association Of glycemic status and lipid profile with skinfold thickness in diabetic patients	2016	Biomedicine (India)	36	4	88	91

1668	Vijay D.R.R., Devi G.	Awareness of appropriate usage of alcohol based hand-rubs among medical professioals & general population	2016	Biomedicine (India)	36	4	177	180
1669	Gokula K.A.P., Subhashree A.R., Parijatham B.O.	A study on prevalance of latex glove allergy among healthcare professionals at sbmch	2016	Biomedicine (India)	36	4	147	149
1670	Bindu D., Chitralekha S., Sai K.P., Chandraselvi E.	Aerobic bacteriological profile of urinary tract infections in diabetic patients	2016	Biomedicine (India)	36	4	51	53
1671	Padma V., Anand N.N., Pavithra S., Madhumitha, Karthikeyan, Javid S.M.	Lifetime exposure to agricultural pesticides and incicidence of diabetes among pesticide applicators	2016	Biomedicine (India)	36	4	1	4
1672	Amgoth B.P., Dhandapani E., Padma R.	Lead exposure studyamong workers in lead acid battery repair units: A cross sectional Study	2016	Biomedicine (India)	36	4	75	79
1673	Pavithra S., Sridhar N.D., Rajasekaran S.	Allergic rhinitis: Prevalence,management and impact on quality of life	2016	Biomedicine (India)	36	4	11	16
1674	Vijayasekaran D., Ramesh S.	Vitamin D Deficiency and Critical Illness: Correspondence	2016	Indian Journal of Pediatrics	83	10	1208	
1675	Vidhyalogini T., Kalaiselvi V.S., Santhi B., Manjuladevi A.J.	Study of serum uric acid level in hypertensive disorders of pregnancy during third trimester	2016	Biomedicine (India)	36	4	138	142

1676	Sakthi S.S., Palaniandavan S., Kanna S.	Environmental factors in cardiovascular disease	2016	Biomedicine (India)	36	4	143	146
1677	Anand N.N., Padma V., Nishaanth M.K., Kumar P.S., Meenakshi	Working conditions and neuropsychiatric problems in security workers in tertiary care hospital	2016	Biomedicine (India)	36	4	54	58
1678	Pon A., Renuka D.M.R., Saikumar P.	Cotton dust as an occupational exposure on pulmonary functions of weavers - In and around kanchipuram	2016	Biomedicine (India)	36	4	41	44
1679	Sai K.P., Chandraselvi E., Pradeep A.	Correlation of glycemic status with ankle branchial index to screen peripheral vascular disease in type II diabetes mellitus	2016	Biomedicine (India)	36	4	92	95
1680	Subramanian S.S.	Efficacy of exercises among dentists with musculo skeletal disorders	2016	Biomedicine (India)	36	4	102	104
1681	Padma V., Anand N.N., Karthikeyan R., Madhumidha K., Javi M.S.A., Mituldevan R.	Occupational health hazards among the workers in leather tanneries near chromepet	2016	Biomedicine (India)	36	4	109	112
1682	Surendran S.V., Hussain S., Bhoominthan S., Nayar S., Jayesh R.	Analysis of the curve of Spee and the curve of Wilson in adult Indian population: A three-dimensional measurement study	2016	Journal of Indian Prosthodontist Society	16	4	335	339
1683	Indiran V., Selvaraj V.	The cervix sign and other sonographic signs of hypertrophic pyloric stenosis	2016	Abdominal Radiology	41	10	2085	2086

1684	Vijayamalathi M., Saikumar P., Renuka D.M.R.	Effect of low dose ionising radiation on oxidant status in radiology unit workers	2016	Biomedicine (India)	36	4	70	74
1685	Kavitha A., Parijatham B.O., Navaneeth A.	A silent killer - Formalin in laboratory	2016	Biomedicine (India)	36	4	34	36
1686	Ramkumar M., Rajasankar S.	Analysis of total phenolics and antioxidant activity of alcoholic and aqueous extract of South Indian curcuma longa rhizomes	2016	International Journal of Pharma and Bio Sciences	7	4	284	287
1687	Aruna K., Devi Raja Rajeswari P., Raja Sankar S.	The effects of Oxalis corniculata l. extract against MPTP induced oxidative stress in mouse model of Parkinson's disease	2016	Journal of Pharmaceutical Sciences and Research	8	10	1136	1140
1688	Padmapriya G., Manikandan A., Krishnasamy V., Jaganathan S.K., Antony S.A.	Spinel NixZn1-xFe2O4 (0.0 ≤ x ≤ 1.0) nano-photocatalysts: Synthesis, characterization and photocatalytic degradation of methylene blue dye	2016	Journal of Molecular Structure	###		39	47
1689	Sai Ravi Kiran B., Mohana Lakshmi T., Srikumar R., Prabhakar Reddy E.	Total antioxidant status and oxidative stress in diabetes mellitus and metabolic syndrome	2016	International Journal of Pharmaceutical Sciences Review and Research	40	1	271	277
1690	Kuppusami P., Balakrishnan G., Mishra M.	Microstructure and Optical Properties of Nano Multilayers of CeO2/ZrO2 and Gd2 O3/CeO2 Prepared by Pulsed Laser Deposition	2016	Journal of Nanoscience and Nanotechnology	16	9	####	10079

1691	Satheesh Naik K., Gurushanthaiah M., Prabhu K., Chidambaram R., Lokanadham S.	Effects of high fat diet induced obesity on histopathology of liver in albino rats	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	5	2683	2687
1692	Hemavathy V., Julius A.	Explore the coping strategies among women with cervical cancer in selected hospitals at Chennai	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	5	2905	2909
1693	Geethapriya N., Subbiya A., Padmavathy K., Mahalakshmi K., Vivekanandan P., Sukumaran V.G.	Effect of chitosan-ethylenediamine tetraacetic acid on Enterococcus faecalis dentinal biofilm and smear layer removal	2016	Journal of Conservative Dentistry	19	5	472	477
1694	Cheekavolu C., Muniappan M.	In vivo and in vitro anti-inflammatory activity of indazole and its derivatives	2016	Journal of Clinical and Diagnostic Research	10	9	FF01	FF06
1695	Sangamithrai G., Saikumar C.	Tuberculous arthritis of knee joint: A case report	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	5	29	32
1696	Lakshanika, Aswath N.	A new innovative technique for analysis of palmar dermatoglyphics in oral leukoplakia patients	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	5	1940	1948
1697	Chandran A.	Assessment of function of eustachian tube in oral submucous fibrosis – a tympanometric study	2016	Journal of Clinical and Diagnostic Research	10	9		

1698	Wasim Ahmed M., Selvamani	Ludwigs angina- For I & D an alternative airway management- A case report	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	5	1911	1913
1699	Indiran V., Maduraimuthu P.	Intestinal Obstruction Due to Malrotation of Midgut and Right Paraduodenal Hernia [Obstrução Intestinal Devido a Má Rotação do Intestino Médio e Hérnia Paraduodenal Direita]	2016	GE Portuguese Journal of Gastroenterology	23	5	276	278
1700	Indiran V.	Muscle hernia involving the extensor carpi ulnaris muscle	2016	Indian Journal of Plastic Surgery	49	3	427	429
1701	Kaavya M., Saraswathi K.	Laceration of veins of subserous uterine fibroid presenting as haemoperitoneum - A case report	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	5	2214	2218
1702	Indiran V.	Milk of calcium bile	2016	Abdominal Radiology	41	9	1869	1870
1703	Deepika M., Saraswathi K.	Achondrogenesis: A case report	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	5	2598	2603
1704	Deny J., Sridhar G., Muneeswaran M.	Implementation of bidirectional DC-DC converter for aerospace applications	2016	International Journal of Pharmacy and Technology	8	3	####	17016
1705	Karunakaran P., Sundarajan M.	A modified structure of carry select adder using CNTFET technology	2016	International Journal of Pharmacy and Technology	8	3	####	17430
1706	Deny J., Densi J., Darwin J.	Design detection of multiple spoofing attackers using ARP	2016	International Journal of Pharmacy and Technology	8	3	####	16883
1707	Venkataganesan K.A., Mohan Kumar R., Brinda G.	The impact of the determinant factors in the career satisfaction of banking professionals	2016	International Journal of Pharmacy and Technology	8	3	####	17436

1708	Srinivasan M.R., Poorni S., Venkatesh A., Vasanthi B.	Prevalence of impacted permanent mandibular second molars in South Indian population: A cross-sectional study	2016	Indian Journal of Dental Research	27	5	540	543
1709	Cheekavolu C., Muniappan M., Jagan N., Vidyalakshmi K.	Effect of indazole and its derivative on aspirin induced gastric ulcers in rats	2016	International Journal of Pharmaceutical Sciences Review and Research	40	2	28	32
1710	Kolanthai E., Ganesan K., Epple M., Kalkura S.N.	Synthesis of nanosized hydroxyapatite/agarose powders for bone filler and drug delivery application	2016	Materials Today Communications	8		31	40
1711	Prabhu J., Bupesh G., Prabhu K., Kalaiselvi V.S., Meenakumari K., Krishnarao M.R., Sathyarajeswaran P., Manikandan E.	Molecular properties and insilico neuroprotective activity of eugenol against glutamate metabotrophic receptors	2016	International Journal of Pharmaceutical Sciences Review and Research	40	1	318	323
1712	Bhagavathi Perumal S., Palanichamy M.S., Thamarai P., Moses P.E.	Quality of water in Thamirabarani river basin originated from Papanasam, Tirunelveli district	2016	Indian Journal of Environmental Protection	36	9	704	709

1713	Shankari C., Venkatesan V., Rao M.R.K., Saravanan, Prabhu K., Prakash S.	The GC MS analysis study of one ayurvedic medicine "Ajaswagandhadi lehyam"	2016	International Journal of Pharmaceutical Sciences Review and Research	40	1	33	37
1714	Emerson Solomon F., Evangeline Cicelia J.	The impact of modular archetypes on electrical engineering	2016	International Journal of Pharmacy and Technology	8	3	####	16859
1715	Venkatesan K.G.S., Khanaa V.	Reliable communication in manet to communicate in Ad-hoc network	2016	International Journal of Pharmacy and Technology	8	3	####	17775
1716	Thirunavukkarasu S., Kaliyamurthie K.P.	IPv7 taken into consideration harmful	2016	International Journal of Pharmacy and Technology	8	3	####	16969
1717	Emerson Solomon F., Evangeline Cicelia J.	Digital,modular,certifiable modalities for virtual machines	2016	International Journal of Pharmacy and Technology	8	3	####	17213
1718	Venkatesan K.G.S., Khanaa V.	Implementation of golem based mostly mobile learning application as a versatile learning media	2016	International Journal of Pharmacy and Technology	8	3	####	17288
1719	Emerson Solomon F., Evangeline Cicelia J.	An improvement of 802.11B	2016	International Journal of Pharmacy and Technology	8	3	####	16987
1720	Viswalingam K.	Refining systems and digital-to-analog converters the use of addax	2016	International Journal of Pharmacy and Technology	8	3	####	17135
1721	Viswalingam K.	Mitybellyful: Event-driven,ultimate methodologies	2016	International Journal of Pharmacy and Technology	8	3	####	17143

1722	Viswalingam K.	Pink-black bushes not taken into consideration harmful	2016	International Journal of Pharmacy and Technology	8	3	####	16834
1723	Viswalingam K.	Decoupling DHCP from compilers in reinforcement learning	2016	International Journal of Pharmacy and Technology	8	3	####	16809
1724	Brintha Rajakumari S., Nalini C.	Data mining analysis of iron contaminant in river water quality data	2016	International Journal of Pharmacy and Technology	8	3	####	18116
1725	Viswalingam K., Emerson Solomon F.	Deconstructing erasure coding using CARNEY	2016	International Journal of Pharmacy and Technology	8	3	####	16919
1726	Sundarraj B., Kaliyamurthie K.P.	Rhea: Deployment of symmetric encryption	2016	International Journal of Pharmacy and Technology	8	3	####	17441
1727	Shanthi E., Nalini C., Rama A.	The effect of highly-available epistemologies on hardware and architecture	2016	International Journal of Pharmacy and Technology	8	3	####	17086
1728	Kavitha P., Khanaa V.	Studying simulated annealing using knowledge-based technology	2016	International Journal of Pharmacy and Technology	8	3	####	17388
1729	Srigowthem S., Sudhan T.	Lares: A methodology for the refinement of flip-flop gates	2016	International Journal of Pharmacy and Technology	8	3	####	17347
1730	Anbuselvi S., Jeyanthi Rebecca L.	Isolation of PNP degrading bacillus from soil in the vicinity of coconut husk compost	2016	International Journal of Pharmacy and Technology	8	3	####	15739
1731	Sudhan T., Srigowthem S.	Harnessing telephony using ubiquitous communication	2016	International Journal of Pharmacy and Technology	8	3	####	17257
1732	Thirunavukkarasu S., Kaliyamurthie K.P.	Decoupling congestion ascendancy from randomized algorithms in multi processors	2016	International Journal of Pharmacy and Technology	8	3	####	17129
1733	Viswalingam K., Emerson Solomon F.	Multimodal verbal exchange for boolean good judgment	2016	International Journal of Pharmacy and Technology	8	3	####	16795

1734	Soloman F.E., Cicelia J.E.	Decoupling voice-over-ip from web browsers in fiber-optic cables	2016	International Journal of Pharmacy and Technology	8	3	####	17100
1735	Venkatesan K.G.S., Khanaa V.	Contrasting flip-flop gates and agents	2016	International Journal of Pharmacy and Technology	8	3	####	17414
1736	Thirunavukkarasu S., Kaliyamurthie K.P.	Courseware advised harmful	2016	International Journal of Pharmacy and Technology	8	3	####	17038
1737	Gayathri P., Khanaa V.	Translated character recognition pattern	2016	International Journal of Pharmacy and Technology	8	3	####	17396
1738	Thirunavukkarasu S., Kaliyamurthie K.P.	A methodology for the deployment of the ethernet	2016	International Journal of Pharmacy and Technology	8	3	####	16975
1739	Parameswari D., Khanaa V.	The effect of self-learning epistemologies on theory	2016	International Journal of Pharmacy and Technology	8	3	####	17320
1740	Shanthi E., Nalini C., Rama A.	A case for replication	2016	International Journal of Pharmacy and Technology	8	3	####	17238
1741	Kavitha P., Khanaa V.	A case for fiber-optic cables	2016	International Journal of Pharmacy and Technology	8	3	####	17363
1742	Rama A., Nalini C.	A visualization of suffix trees with trig	2016	International Journal of Pharmacy and Technology	8	3	####	17233
1743	Venkatesan K.G.S., Khanaa V.	On the construction of SMPS	2016	International Journal of Pharmacy and Technology	8	3	####	17403
1744	Shanthi E., Nalini C., Rama A.	Elve: A methodology for the emulation of robots	2016	International Journal of Pharmacy and Technology	8	3	####	17187

1745	Shanthi E., Nalini C., Rama A.	Autonomous epistemologies for 802.11 mesh networks	2016	International Journal of Pharmacy and Technology	8	3	####	17093
1746	Sundarraj B., Kaliyamurthie K.P.	Remote sensing imaging for satellite image segmentation	2016	International Journal of Pharmacy and Technology	8	3	####	16934
1747	Parameswari D., Khanaa V.	Case for massive multiplayer online role-playing games	2016	International Journal of Pharmacy and Technology	8	3	####	17409
1748	Gayathri P., Khanaa V.	On the construction of 802.11 mesh networks	2016	International Journal of Pharmacy and Technology	8	3	####	17313
1749	Srigowthem S., Sudhan T.	Refining DHTS using virtual epistemologies	2016	International Journal of Pharmacy and Technology	8	3	####	17333
1750	Vijayaragavan S.P., Krishna Kumar T., Priyanka K.	Security transactions in ad hoc networks for IDC based protocol	2016	International Journal of Pharmacy and Technology	8	3	####	15454
1751	Viswalingam K., Solomon F.E.	Especially-available modalities for on line algorithms	2016	International Journal of Pharmacy and Technology	8	3	####	17177
1752	Prasath Surendhar S., Kripa Premkumar N.	Blood glucose measurement using IR sensor	2016	International Journal of Pharmacy and Technology	8	3	####	17657
1753	Sambantham M.C., Venkatramaraju D.	Human resources management (HRM) practices in multinational companies with reference to knowledge transfer	2016	International Journal of Pharmacy and Technology	8	3	####	18571
1754	Viswalingam K.	Deconstructing suffix trees using Kail	2016	International Journal of Pharmacy and Technology	8	3	####	16872
1755	Viswalingam K.	Simulating scheme the use of “fuzzy” generation	2016	International Journal of Pharmacy and Technology	8	3	####	16946

1756	Sudhan T., Srigowthem S.	An alignment for the development of hierarchical databases	2016	International Journal of Pharmacy and Technology	8	3	####	17156
1757	Sundarraj B., Kaliyamurthie K.P.	A content-based spam filtering approach victimisation artificial neural networks	2016	International Journal of Pharmacy and Technology	8	3	####	17423
1758	Srigowthem S., Sudhan T.	Decoupling the univac computer from erasure coding in the turing machine	2016	International Journal of Pharmacy and Technology	8	3	####	17302
1759	Viswalingam K.	Production of the transistor	2016	International Journal of Pharmacy and Technology	8	3	####	17064
1760	Rama A., Nalini C.	The relationship between checksums and thin clients	2016	International Journal of Pharmacy and Technology	8	3	####	17081
1761	Ayyappan G.	Deconstructing reinforcement gaining knowledge of with MaltyTout	2016	International Journal of Pharmacy and Technology	8	3	####	16847
1762	Ayyappan G., Nalini C.	Classical,unstable models for I/O automata	2016	International Journal of Pharmacy and Technology	8	3	####	16852
1763	Ayyappan G., Nalini C.	The influence of stable methodologies on virtual e-voting	2016	International Journal of Pharmacy and Technology	8	3	####	16993
1764	Rama A., Nalini C.	A study on modern computer kernels	2016	International Journal of Pharmacy and Technology	8	3	####	17122
1765	Kavitha P., Khanaa V.	A study of courseware using REX	2016	International Journal of Pharmacy and Technology	8	3	####	17369
1766	Viswalingam K.	Deconstructing the arena huge net using Lory	2016	International Journal of Pharmacy and Technology	8	3	####	17050
1767	Viswalingam K.	A case for DHCP	2016	International Journal of Pharmacy and Technology	8	3	####	17057
1768	Emerson Soloman F., Evangeline Cicelia J.	Developing E-business and byzantine fault tolerance	2016	International Journal of Pharmacy and Technology	8	3	####	17227
1769	Rama A., Nalini C.	Deconstructing journaling file systems	2016	International Journal of Pharmacy and Technology	8	3	####	17075

1770	Ayyappan G., Nalini C.	A synthesis of markov models	2016	International Journal of Pharmacy and Technology	8	3	####	16951
1771	Thirunavukkarasu S., Kaliyamurthie K.P.	Deploying digital-to-analog converters using signed symmetries	2016	International Journal of Pharmacy and Technology	8	3	####	17149
1772	Ayyappan G.	JerryHermit: Deployment of digital-to-analog converters	2016	International Journal of Pharmacy and Technology	8	3	####	16898
1773	Venkatesan K.G.S., Khanaa V.	Partitional agglomeration calculations attempt & territorially enhance an exact foundation	2016	International Journal of Pharmacy and Technology	8	3	####	18520
1774	Srigowthem S., Sudhan T.	On the improvement of SMPS	2016	International Journal of Pharmacy and Technology	8	3	####	17295
1775	Viswalingam K.	Synthesizing local-area networks and web services the use of BURGH	2016	International Journal of Pharmacy and Technology	8	3	####	16865
1776	Viswalingam K., Emerson Solomon F.	The connection among expert systems and massive multiplayer online position-gambling video games the use of Sienna	2016	International Journal of Pharmacy and Technology	8	3	####	16982
1777	Ayyappan G.	Contrasting systems and write-ahead logging	2016	International Journal of Pharmacy and Technology	8	3	####	16822
1778	Viswalingam K.	Emaciated customers considered dodgy	2016	International Journal of Pharmacy and Technology	8	3	####	16906
1779	Ayyappan G.	Growing IPv4 and 802.11 mesh networks	2016	International Journal of Pharmacy and Technology	8	3	####	16957
1780	Thirunavukkarasu S., Kaliyamurthie K.P.	Willshindy: Replicated,random configurations	2016	International Journal of Pharmacy and Technology	8	3	####	17181

1781	Mohana Lakshmi T., Sai Ravi Kiran B., Srikumar R., Prabhakar Reddy E.	Biochemical evaluation of lipid profile in metabolic syndrome	2016	International Journal of Pharmacy and Technology	8	3	####	15779
1782	Amaraselvam K., Sharmila S., Jeyanthi Rebecca L.	Removal of colour from textile industry effluent using seaweed	2016	International Journal of Pharmacy and Technology	8	3	####	15747
1783	Padidem D.K., Nalini C.	Discovery of process model using click stream analysis in web mining	2016	International Journal of Pharmacy and Technology	8	3	####	16138
1784	Sudhan T., Srigowthem S.	Evaluating XML and randomized algorithms	2016	International Journal of Pharmacy and Technology	8	3	####	17271
1785	Venkatesan K.G.S., Khanaa V.	Decoupling the location-identity split from active networks in the turing machine	2016	International Journal of Pharmacy and Technology	8	3	####	17419
1786	Muthulakshmi G., Raju V.	A study on stress due to balancing work and life of female nurses in hospitals	2016	International Journal of Pharmacy and Technology	8	3	####	17769
1787	Lavanya K., Raju V.	Women in leadership	2016	International Journal of Pharmacy and Technology	8	3	4611	4615
1788	Parameswari D., Khanaa V.	Deploying lamport clocks and linked lists	2016	International Journal of Pharmacy and Technology	8	3	####	17044
1789	Viswalingam K.	Enhancing evolutionary programming and byzantine fault tolerance	2016	International Journal of Pharmacy and Technology	8	3	####	17195
1790	Sundarraj B., Kaliyamurthie K.P.	On the study of agents	2016	International Journal of Pharmacy and Technology	8	3	####	16940
1791	Viswalingam K.	Towards the development of skinny clients	2016	International Journal of Pharmacy and Technology	8	3	####	16802
1792	Lavanya K., Raju V.	A study on leadership styles at Ayesha hospital,Chennai	2016	International Journal of Pharmacy and Technology	8	3	####	15484

1793	Thirunavukkarasu S., Kaliyamurthie K.P.	A case for telephony	2016	International Journal of Pharmacy and Technology	8	3	####	17001
1794	Thirunavukkarasu S., Kaliyamurthie K.P.	A case for forward-error correction	2016	International Journal of Pharmacy and Technology	8	3	####	17024
1795	Emerson Solomon F., Evangeline Cicelia J.	On the crucial unification of the partition desk and I/O automata	2016	International Journal of Pharmacy and Technology	8	3	####	17207
1796	Emerson Solomon F., Evangeline Cicelia J.	Pervasive,permutable archetypes for the transistor	2016	International Journal of Pharmacy and Technology	8	3	####	16817
1797	Sundarraj B., Kaliyamurthie K.P.	Social network analysis for decisive the ultimate classification from the ensemble to boost accuracy rates	2016	International Journal of Pharmacy and Technology	8	3	####	17279
1798	Karthik A., Brindha G.	Green revolution conversion of offline education to online education	2016	International Journal of Pharmacy and Technology	8	3	####	15407
1799	Das M.P., Sivagami K., Rafeequa Zaibunisa A.M., Priyanka R.	Extraction and purification of natural dye	2016	International Journal of Pharmacy and Technology	8	3	####	15678
1800	Gayathri P., Khanaa V.	Contrasting lamport clocks and active networks using taxation	2016	International Journal of Pharmacy and Technology	8	3	####	17353
1801	Rama A., Nalini C.	An analysis of scatter/gather I/O that made constructing and possibly emulating the transistor a reality using malm	2016	International Journal of Pharmacy and Technology	8	3	####	17107

1802	Shanthi E., Nalini C., Rama A.	Drith: Autonomous,random communication	2016	International Journal of Pharmacy and Technology	8	3	####	17006
1803	Srigowthem S., Sudhan T.	Decoupling Markov models from the transistor in Markov models	2016	International Journal of Pharmacy and Technology	8	3	####	17244
1804	Viswalingam K.	Burnie: A technique for the deployment of hash tables	2016	International Journal of Pharmacy and Technology	8	3	####	16840
1805	Gayathri P., Khanaa V.	The effect of peer-to-peer models on cryptoanalysis	2016	International Journal of Pharmacy and Technology	8	3	####	17326
1806	Sudhan T., Srigowthem S.	Decoupling active networks from DHCP in wide-area networks	2016	International Journal of Pharmacy and Technology	8	3	####	17263
1807	Emerson Soloman F., Evangeline Cicelia J.	A method for the development of SCSI disks	2016	International Journal of Pharmacy and Technology	8	3	####	16912
1808	Parameswari D., Khanaa V.	Deconstructing model checking with hueddot	2016	International Journal of Pharmacy and Technology	8	3	####	17375
1809	Thirunavukkarasu S., Kaliyamurthie K.P.	Simulation of wide-area networks	2016	International Journal of Pharmacy and Technology	8	3	####	17070
1810	Emerson Solomon F., Evangeline Cicelia J.	Simulation of 802.11 mesh internet-works	2016	International Journal of Pharmacy and Technology	8	3	####	16891
1811	Gayathri P., Khanaa V.	Handwritten character recognition mistreatment multiclass SVM classification with hybrid feature extraction	2016	International Journal of Pharmacy and Technology	8	3	####	17308
1812	Sudhan T., Srigowthem S.	Improving the location-identity split and raid with ALP	2016	International Journal of Pharmacy and Technology	8	3	####	17339
1813	Ayyappan G., Nalini C.	The impact of replicated archetypes on steganography	2016	International Journal of Pharmacy and Technology	8	3	####	17112

1814	Subhashini K.	Hepatopulmonary syndrome: A liver - induced lung vascular disorder	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	5	3019	3021
1815	Ayyappan G.	Evaluation of the net that made comparing and in all likelihood synthesizing write-lower back caches a fact	2016	International Journal of Pharmacy and Technology	8	3	####	17118
1816	Viswalingam K.	Evaluating scheme the usage of signed generation	2016	International Journal of Pharmacy and Technology	8	3	####	17219
1817	Kavitha P., Khanaa V.	Towards the evaluation of 802.11B	2016	International Journal of Pharmacy and Technology	8	3	####	17381
1818	Thirunavukkarasu S., Kaliyamurthie K.P.	Emulation of the allocation table	2016	International Journal of Pharmacy and Technology	8	3	####	17162
1819	Emerson Soloman F., Evangeline Cicelia J.	UnusedGrame: A methodology for the simulation of object-oriented languages	2016	International Journal of Pharmacy and Technology	8	3	####	16827
1820	Pandiamunian J., Salwe K.J., Somasundaram G., Kolasani B.P.	A study on prescribing pattern of antimicrobial agents in the neonatal intensive care unit of a tertiary care teaching hospital in puducherry, South India	2016	Asian Journal of Pharmaceutical and Clinical Research	9	5	217	220
1821	Kaviyarasu K., Manikandan E., Kennedy J., Jayachandran M., Maaza M.	Rice husks as a sustainable source of high quality nanostructured silica for high performance Li-ion battery requital by sol-gel method - a review	2016	Advanced Materials Letters	7	9	684	696
1822	Sundari S., Poovazhagi V., Santhosh G.	Japanese encephalitis: Profile and outcome from an urban pediatric institute	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	5	89	93

1823	Kamatchi S., Sundararajan M.	Analysis of moisture content of the sample under study using NIRS	2016	International Journal of Pharmacy and Technology	8	3	####	18513
1824	Sriram M., Suresh R.M.	UmbraGuanin: A methodology for the synthesis of simulated annealing	2016	International Journal of Pharmacy and Technology	8	3	####	16927
1825	Deepika V., Vijaya Kumar R., Latha Vijaya Kumar S., Srikumar R.	Nonlinear analysis of heart rate variability using poincare plot method among young prehypertensives	2016	International Journal of Pharmacy and Technology	8	3	####	18343
1826	Sriram M., Suresh R.M.	Ecoupling superpages from IPV6 in sensor networks	2016	International Journal of Pharmacy and Technology	8	3	####	17170
1827	Tikhe S.V., Naik A.M., Bhide S.D., Saravanan T., Kaliyamurthie K.P.	Classification of digital intra oral periapical radiographs by selecting a feature vector using hybrid method for selection of features	2016	Indian Journal of Science and Technology	9	33		
1828	Sriram M., Suresh R.M.	Contrasting DHTS and B-trees	2016	International Journal of Pharmacy and Technology	8	3	####	16962
1829	Sriram M., Suresh R.M.	Comparing expert systems and randomized algorithms using SAC	2016	International Journal of Pharmacy and Technology	8	3	####	17251
1830	Bhaskar K.B., Sivakumaran T.S., Devi M.	Comparison of a novel 15 level cascaded asymmetric multicell inverter using PI and fuzzy logic controller	2016	International Journal of Pharmacy and Technology	8	3	####	18226
1831	Periyaazhagar D., Irusapparajnar G.	Asymmetrical cascaded multi level inverter using control freedom pulse width modulation techniques	2016	International Journal of Power Electronics and Drive Systems	7	3	854	862
1832	Sriram M., Suresh R.M.	Study of gigabit switches	2016	International Journal of Pharmacy and Technology	8	3	####	17200

1833	Naik A., Tikhe S., Bhide S., Kaliyamurthie K.P., Saravanan T.	Designing a feature vector for statistical texture analysis of mandibular bone	2016	Indian Journal of Science and Technology	9	33		
1834	Sriram M., Suresh R.M.	Studying IPV6 using game-theoretic communication	2016	International Journal of Pharmacy and Technology	8	3	####	17031
1835	Sharma R.K., Irusapparajan G., Narmadha V.	Advanced pulse width technique in impedance source cascaded Multilevel Inverter with asymmetric topology	2016	International Journal of Engineering and Technology	8	4	1706	1711
1836	Sundar Raj M., Adalarasu K., Jagannath M., Vinodhini	Emotional state assessment: Valence and arousal evaluation via EEG analysis	2016	International Journal of Pharmacy and Technology	8	3	####	15716
1837	Dorothy S., Lavanya T., Punithamurthy K., Jayavel R., Satheesh K.	Optical characterization and electrochemical properties of Cd(1-x)Cu(x)S/rGO composites synthesized through reflux method	2016	Journal of Nanoscience and Nanotechnology	16	9	9716	9721
1838	Subasree S., Gopalan N.P., Sakthivel N.K.	A Comparative study and analysis of data mining classifiers for microarray based cancer pattern diagnostics	2016	ACM International Conference Proceeding Series	25-26-August-2016			

1839	Sakthivel N.K., Gopalan N.P., Subasree S.	A comparative study and analysis of DNA sequence classifiers for predicting human diseases	2016	ACM International Conference Proceeding Series	25-26-August-2016			
1840	Tikhe S.V., Naik A.M., Bhide S.D., Saravanan T., Kaliyamurthie K.P.	Algorithm to Identify Enamel Caries and Interproximal Caries Using Dental Digital Radiographs	2016	Proceedings - 6th International Advanced Computing Conference, IACC 2016			225	228
1841	Naik A., Tikhe S., Bhide S., Kaliyamurthie K.P., Saravanan T.	Algorithm to Detect Fracture from OPG Images Using Texture Analysis	2016	Proceedings - 6th International Advanced Computing Conference, IACC 2016			382	385
1842	Prasad K.L., Rao T.C.M., Kannan V.	A Hybrid Semi-fragile Image Watermarking Technique Using SVD-BND Scheme for Tampering Detection with Dual Authentication	2016	Proceedings - 6th International Advanced Computing Conference, IACC 2016			517	523
1843	Kembhavi R.S., James B.	Type iia Monteggia fracture dislocation with Ipsilateral distal radius fracture in adult – A rare association	2016	Journal of Clinical and Diagnostic Research	10	8	RD01	RD03
1844	Padmapriya G., Manikandan A., Krishnasamy V., Jaganathan S.K., Antony S.A.	Enhanced Catalytic Activity and Magnetic Properties of Spinel MnxZn1−xFe2O4(0.0 ≤ x ≤ 1.0) Nano-Photocatalysts by Microwave Irradiation Route	2016	Journal of Superconductivity and Novel Magnetism	29	8	2141	2149

1845	Kaviyarasu K., Ayeshamariam A., Manikandan E., Kennedy J., Ladchumananandasivam R., Umbelino Gomes U., Jayachandran M., Maaza M.	Solution processing of CuSe quantum dots: Photocatalytic activity under RhB for UV and visible-light solar irradiation	2016	Materials Science and Engineering B: Solid-State Materials for Advanced Technology	210		1	9
1846	Singh K., Johnson W.M.S., Archana R., Kumar A.	The prevalence and pattern of neural tube defects and other major congenital malformations of nervous system detected at birth in Barbados	2016	Journal of the Anatomical Society of India	65		S20	S24
1847	Punitha L., Saravanan T., Varnika N.	Impact of an electromagnetic threat on cyberspace and cyber security against em threat	2016	2016 International Conference on Information Communication and Embedded Systems, ICICES 2016				
1848	Kurup A.S.	Molluscum contagiosum - A case study	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	377	379
1849	Susshmitha R., Muthiah N.S., Sandiya R., Sowmya P., Arvinth A.	The dose-dependent antioxidant capacity of bezafibrate: An in-vitro analysis	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	747	751
1850	Malani A., Keoliya A.	A study of snake oral flora – an aid in management of snake bite	2016	Indian Journal of Forensic Medicine and Toxicology	10	2	47	50

1851	Indiran V.	Cryptorchid testis with torsion: Inguinoscrotal whirlpool sign	2016	Indian Journal of Urology	32	3	247	248
1852	Fathima S.M.M., Kanakaraj, Rajalakshmi P.	Ultrasound and MRI findings in invasive molar pregnancy	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	960	963
1853	Saikumar C., Mahesh Kumar K.	Detection of blaNDM-1 and blaVIM mediated carbapenem resistance in pseudomonas aeruginosa in a tertiary care hospital in South India	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	477	480
1854	Ibrahim F., Indiran V., Narasimman V.V., Maduraimuthu P.	An unusual cause of elbow pain – A case report	2016	Journal of Krishna Institute of Medical Sciences University	5	3	127	130
1855	Indiran V.	Colon cutoff sign	2016	Abdominal Radiology	41	7	1433	1434
1856	Priscilla R., Latha G., Reddy V.S., Praveenkumar V.	Prevalence of asymptomatic bacteriuria in pregnant women	2016	Indian Journal of Public Health Research and Development	7	3	161	164

1857	Jessica A., Rao M.R.K., Anthony J., Prabhu K., Johnson W.M.S., Shanthi Balasubramanian B.S., Sundaram L., Dinakar S.	The GC-MS study of one ayurvedic preparation Katakakhadiradi kashayam	2016	International Journal of Pharmaceutical Sciences Review and Research	39	2	216	224
1858	Edel Queen Z., Rao M.R.K., Anthony J., Prabhu K., Johnson W.M.S., Shanthi Balasubramanian B., Sundaram L., Dinakar S.	The GC MS study of one ayurvedic preparation amrithamehari churnam	2016	International Journal of Pharmaceutical Sciences Review and Research	39	2	169	172
1859	Zeenath M.	Ovarian cyst: A review article	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	2822	2826
1860	Deepa R.	Ectopic pregnancy: A case study	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	2864	2867
1861	Dhanalakshmi B.	Assess the knowledge regarding geriatrics care (physical, social, and psychological problems) among elderly people above 60 years in an urban community"	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	2849	2852

1862	Sharmila S., Amaraselvam K., Rebecca L.J., Kowsalya E.	Biosorption of textile effluent using marine algae	2016	International Journal of Pharmaceutical Sciences Review and Research	39	2	108	111
1863	Jamuna S.	Case study on gestational diabetes mellitus	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	2844	2848
1864	Binipaul V.J.	Pediatric brucellosis: A case study	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	3060	3063
1865	Keziah J.E.J., Sharmila S., Rebecca L.J.	Effect of heavy metals and UV irradiation on the production of flavonoids in Indigofera tinctoria	2016	International Journal of Pharmaceutical Sciences Review and Research	39	2	104	107
1866	Kamalambigeswari R., Jeyanthi Rebecca L.	Extraction of major carotenoids from flower petals	2016	International Journal of Pharmaceutical Sciences Review and Research	39	2	37	39
1867	Anitha A.	Effectiveness of Pranayama on level of anxiety among clients with myocardial infarction	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	2857	2859
1868	Priya R., Das R., Ramesh Babu P.B.	Finding the high specific target gene among Cry1Ac & Cry2Ab in resistance to pesticide	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	3070	3089
1869	Kumar K.S., Vasuki R., Priya R.	Green synthesize of silver nanoparticle by semecarpus anacardium, plumbago zeylanica and curcuma longa extracts and characterization of silver nanoparticle	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	502	508
1870	Maheswari S.U.	A view - community associated mrsa	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	3064	3069

1871	Ramani R.	Study to assess the effectiveness of nursing care on patients with osteomyelitis	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	2813	2817
1872	Shrinuvasan S., Chidambaram R.	Evaluation of low back pain with low field open magnetic resonance imaging scanner in rural hospital of Southern India	2016	Journal of Neurosciences in Rural Practice	7	3	368	373
1873	Das M.P., Kumari N.	Biosorption of Pb (II) ions from aqueous environment using low-cost biosorbents	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	2187	2192
1874	Priya S.P.S.	Lyme disease: A review	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	327	330
1875	Das M.P., Priyanka R., Rafeequa Zaibunisa A.M., Sivagami K.	Eco safe textile coloration using natural dye	2016	International Journal of Pharmaceutical Sciences Review and Research	39	1	163	166
1876	Leelavathi S.	Pelvic inflammatory disease - A case study	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	359	361
1877	Nimmi R.	A study to assess the knowledge and reported practices about self-medication among the students of engineering and technology	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	368	372
1878	Kamalambigeswari R., Jeyanthi Rebecca L.	Extraction of antioxidant lutein from various flowers	2016	International Journal of Pharmaceutical Sciences Review and Research	39	1	122	124
1879	Sarathi S., Hemavathy V.	Effectiveness of educational intervention package regarding postpartum management	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	373	376

1880	Geetha S.	Case study on talipes disorder	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	2836	2839
1881	Vasantha Kohila K.R.	Fish-handler's disease	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	2840	2843
1882	Yasodha V.	Dengue fever: Case study	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	322	326
1883	Saradha Devi S., Hemavathy V.	Anorexia nervosa-case study	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	252	255
1884	Anbuselvi S.	Production of single cell protein using Bengal gram husk by yeast	2016	International Journal of Pharmaceutical Sciences Review and Research	39	1	31	33
1885	Jegatha C.	Neglected tropical disease - "PODOCONIOSIS"	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	317	321
1886	Ajithakumari G., Hemavathy V.	Alice in wonderland: A case study	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	4	217	221
1887	Ramana Ramya J., Thanigai Arul K., Sathiamurthi P., Asokan K., Narayana Kalkura S.	Novel gamma irradiated agarose-gelatin-hydroxyapatite nanocomposite scaffolds for skin tissue regeneration	2016	Ceramics International	42	9	####	11054
1888	Lenin A.W.A., Periyasamy N., George L.	Influence of interlayer thickness (Zn) on the Properties of Al 7020 FSW Joints	2016	Materials Research	19	4	817	823

1889	Sundar Raj M., Adalarasu K., Jagannath M., Bala Saranya R.	Assessment of cognitive status from EEG data using independent component analysis	2016	International Journal of Pharma and Bio Sciences	7	3	1149	1153
1890	Sathyaseelan B., Manikandan E., Lakshmanan V., Baskaran I., Sivakumar K., Ladchumananandasivam R., Kennedy J., Maaza M.	Structural, optical and morphological properties of post-growth calcined TiO2 nanopowder for opto-electronic device application: Ex-situ studies	2016	Journal of Alloys and Compounds	671		486	492
1891	Mathubala G., Manikandan A., Arul Antony S., Ramar P.	Photocatalytic degradation of methylene blue dye and magneto-optical studies of magnetically recyclable spinel NixMn1-xFe2O4 (x = 0.0-1.0) nanoparticles	2016	Journal of Molecular Structure	###		79	87
1892	Sindhuja M., Mohanraj K.	Charcterization of gelatin isolated from marine sources	2016	International Journal of Pharmacy and Technology	8	2	####	13285
1893	Karthikeyan P., Aswath N.	Stress as an etiologic co-factor in recurrent aphthous ulcers and oral lichen planus	2016	Journal of Oral Science	58	2	237	240
1894	Indiran V.	Acute pelvic pain in female with ruptured ectopic pregnancy: Magnetic Resonance Imaging as problem solving tool	2016	Turkish Journal of Emergency Medicine	16	2	89	90
1895	Teresita V.M., Manikandan A., Josephine B.A., Sujatha S., Antony S.A.	Electromagnetic Properties and Humidity-Sensing Studies of Magnetically Recoverable LaMgxFe1−x O 3−δ Perovskites Nano-photocatalysts by Sol-Gel Route	2016	Journal of Superconductivity and Novel Magnetism	29	6	1691	1701

1896	Vijayakumar S., Malaikozhundan B., Ramasamy P., Vaseeharan B.	Assessment of biopolymer stabilized silver nanoparticle for their ecotoxicity on Ceriodaphnia cornuta and antibiofilm activity	2016	Journal of Environmental Chemical Engineering	4	2	2076	2083
1897	Latha S., Vijayakumar R., Senthil Kumar B.R., Srikumar R., Bupesh G.	Synergetic hypoglycemic and hypolipidemic effect of herbal formulation of flax seed, fenugreek and jamun seeds in streptozotocin- nicotinamide induced diabetic rats	2016	International Journal of Pharmacy and Technology	8	2	####	12684
1898	Vijayalatha S., Brindha G.	Emerging employee retention strategies in it industry	2016	International Journal of Pharmacy and Technology	8	2	####	12218
1899	Senthil Kumar K., Vasuki R., Priya R.	Green synthesis, pegylation of silver nano herbal complexand study of its anti-mutagenicity activity	2016	International Journal of Pharmacy and Technology	8	2	####	12143
1900	Samal S., Venkatrama Raju D.	Rend of foreign direct investment (FDI) into healthcare sector of India	2016	International Journal of Pharmacy and Technology	8	2	4097	4104
1901	Porkodi T., Venkatramaraju D.	A study on corporate social responsibilities (CSR) towards neighborhood with reference to Villupuram District	2016	International Journal of Pharmacy and Technology	8	2	####	13539
1902	Rao M.R.K., Chattrerjee B.	Preliminary phytochemical, antioxidant and antimicrobial activities of different extracts of Cassia tora and Trichodesma indicum	2016	International Journal of Pharmacy and Technology	8	2	####	12597
1903	Kripa Premkumar N., Vasuki R.	Extraction and analysis of EEG waves for the study of enhancement and rejuvenation of brainwaves through meditation	2016	International Journal of Pharmacy and Technology	8	2	####	13488
1904	Bama Aivarasi P., Vasuki R.	A review on optical coherence tomography (OCT) technology and its usage in biomedical applications	2016	International Journal of Pharmacy and Technology	8	2	4026	4042

1905	Anbuselvi S., Kumar G.	Growth of black gram by phlormidium sp treated coirwaste and cow dung on drought stress	2016	International Journal of Pharmacy and Technology	8	2	####	12690
1906	Aarthi C., Ramesh Babu P.B.	Antimicrobial and antioxidant activity of phyllanthus niruri	2016	International Journal of Pharmacy and Technology	8	2	####	14707
1907	Devendran P., Alagesan T., Manikandan A., Asath Bahadur S., Krishna Kumar M., Rathinavel S., Pandian K.	Sonochemical synthesis of Bi2S3 nanowires using single source precursor and their electrochemical activity	2016	Nanoscience and Nanotechnology Letters	8	6	478	483
1908	Krishnan M., Krishnan P., Chandrasekaran S.C.	Detection of Porphyromonas gingivalis fimA type I genotype in gingivitis by real-time PCR-A pilot study	2016	Journal of Clinical and Diagnostic Research	10	6	ZC32	ZC35
1909	Yamini S., Khanna V., Mohanta K.	Sentiment analysis: Index based on empirical study	2016	International Journal of Pharmacy and Technology	8	2	####	12761
1910	Yamini S., Khanna V., Mohanta K.	Sentimental analysis of online content: A practical approach	2016	International Journal of Pharmacy and Technology	8	2	####	13814
1911	John Basha M., Kaliyamurthie K.P.	An effective scalable text pattern matching using hierarchical agglomerative clustering (HAC)	2016	International Journal of Pharma and Bio Sciences	###	SpecialIssue	36	43

1912	Thangaraj S.V., Shyamsundar V., Krishnamurthy A., Ramani P., Ganesan K., Muthuswami M., Ramshankar V.	Molecular portrait of oral tongue squamous cell carcinoma shown by integrative meta-analysis of expression profiles with validations	2016	PLoS ONE	11	6		
1913	Senthilkumar C., Elangovan S., Rathakrishnan E.	Wall pressure measurements in a convergent-divergent nozzle with varying inlet asymmetry	2016	International Journal of Turbo and Jet Engines	33	2	119	127
1914	Bhagavathi Perumal S., Palanichamy M.S., Thamarai P., Moses P.E.	Classification of water quality by water quality index of Perennial River Tamirabarani, Tirunelveli, Tamil Nadu	2016	Indian Journal of Environmental Protection	36	6	493	508
1915	Elango S., Subbiah U., Jain J.	Differential behaviour of selenium analogs against anticancer drug induced apoptosis of lymphocytes in human peripheral blood	2016	Asian Pacific Journal of Cancer Prevention	17	5	2527	2533
1916	Warrier S., Marimuthu R., Sekhar S., Bhuvanalakshmi G., Arfuso F., Das A.K., Bhonde R., Martins R., Dharmarajan A.	SFRP-mediated Wnt sequestration as a potential therapeutic target for Alzheimer's disease	2016	International Journal of Biochemistry and Cell Biology	75		104	111

1917	Kaviyarasu K., Manikandan E., Kennedy J., Jayachandran M., Ladchumananandasiivam R., De Gomes U.U., Maaza M.	Synthesis and characterization studies of NiO nanorods for enhancing solar cell efficiency using photon upconversion materials	2016	Ceramics International	42	7	8385	8394
1918	Ramaswamy R., Marimuthu P., Selvam B.	An overview on mechanical properties of particulate reinforced Ti6Al4V metal matrix composites	2016	ARPN Journal of Engineering and Applied Sciences	11	9	6066	6069
1919	Sharma A., Amarnath S., Thulasimani M., Ramaswamy S.	Artificial sweeteners as a sugar substitute: Are they really safe?	2016	Indian Journal of Pharmacology	48	3	237	240
1920	Vivekanandhan P., Subbiya A., Mitthra S., Karthick A.	Comparison of apical debris extrusion of two rotary systems and one reciprocating system	2016	Journal of Conservative Dentistry	19	3	245	249
1921	Ramalingam A.J.	Carbapenemases and Gram-negative bacteria: A review	2016	Asian Journal of Pharmaceutical and Clinical Research	9	3		
1922	Moortheswaran S., Manikandan A., Sujatha S., Jaganathan S.K., Antony S.A.	One-pot combustion synthesis and characterization studies of spinel CoAl2O4 nano-catalysts	2016	Nanoscience and Nanotechnology Letters	8	5	424	427

1923	Mathubala G., Manikandan A., Arul Antony S., Ramar P.	Enhanced photocatalytic activity of spinel CuxMn1-xFe2O4 nanocatalysts for the degradation of methylene blue dye and opto-magnetic properties	2016	Nanoscience and Nanotechnology Letters	8	5	375	381
1924	Moortheswaran S., Manikandan A., Sujatha S., Jaganathan S.K., Antony S.A.	Selective catalytic oxidation of benzyl alcohol and characterization studies of spinel MnAl2O4 nanoparticles by a facile synthesis route	2016	Nanoscience and Nanotechnology Letters	8	5	434	437
1925	Thilagavathi P., Manikandan A., Sujatha S., Jaganathan S.K., Antony S.A.	Sol-gel synthesis and characterization studies of NiMoO4 nanostructures for photocatalytic degradation of methylene blue dye	2016	Nanoscience and Nanotechnology Letters	8	5	438	443
1926	Rajmohan S., Jeseentharani V., Manikandan A., Pragasam J.	Co-precipitation synthesis method, characterizations and humidity sensing applications of perovskite-type mixed oxide La1-xCoxVO3-δ nanocomposites	2016	Nanoscience and Nanotechnology Letters	8	5	393	398
1927	Sitalakshmi R., Saikumar P., Jeyachandran P., Manoharan M., Thangavel T., Thomas J.	Civil construction work: The unseen contributor to the occupational and global disease burden	2016	Indian Journal of Occupational and Environmental Medicine	20	2	103	108
1928	Arul Selvi S., Sundararajan M.	A combined framework for routing and channel allocation for dynamic spectrum sharing using cognitive radio	2016	International Journal of Applied Engineering Research	11	7	4951	4953

1929	Das M.P., Bhowmick M., Reynolds M.	Optimization of culture conditions for production of antibacterial metabolite by marine bacteria	2016	International Journal of Pharmaceutical Sciences Review and Research	38	2	227	231
1930	Das M.P., Kumari N.	A microbial bioremediation approach: Removal of heavy metal using isolated bacterial strains from industrial effluent disposal site	2016	International Journal of Pharmaceutical Sciences Review and Research	38	1	111	114
1931	Kumar M., Sundharajan M.	Improve high-performance by using of Blowfish cryptographic algorithm on single-chip cloud computer	2016	Indian Journal of Science and Technology	9	19		
1932	Jagannathan D., Indiran V., Hithaya F.	Prevalence and clinical relevance of Schmorl's nodes on magnetic resonance imaging in a tertiary hospital in Southern India	2016	Journal of Clinical and Diagnostic Research	10	5	TC06	TC09
1933	Jimson S., Murali S., Zunt S., Goldblatt L., Srinivasan M.	Epithelial expression of keratinocytes growth factor in oral precancer lesions	2016	Dental Research Journal	13	3	199	205
1934	Suresh S., Mahendra J., Singh G., Pradeep A.R., Sundaravikram, Sekar H.	Comparative analysis of GCF resistin levels in obese subjects with and without periodontal disease	2016	Journal of Clinical and Diagnostic Research	10	5	ZC71	ZC74
1935	Rangarajan N., Balasubramanian S., Pang J., Watts G.F.	Knowledge and awareness of familial hypercholesterolaemia among registered medical practitioners in tamil nadu: Are they suboptimal?	2016	Journal of Clinical and Diagnostic Research	10	5	OC52	OC56
1936	Adams Joe M., Rajesh Prasanna P.	Simulation of soil water retention curve using artificial neural networks with pseudocontinuous pedotransfer functions	2016	International Journal of Applied Engineering Research	11	7	4700	4706

1937	Tharunya S., Manuel A., Shunmuganathan K.L.	A multi- Agent based intelligent query processing system for hadoop with foundation for intelligent physical agents-os using cooperating agent in cloud environment	2016	Journal of Computational and Theoretical Nanoscience	13	5	2774	2779
1938	Kuppusamy M., Kamaldeen D., Pitani R., Amaldas J.	Immediate effects of Bhramari pranayama on resting cardiovascular parameters in healthy adolescents	2016	Journal of Clinical and Diagnostic Research	10	5	CC17	CC19
1939	Josephine B.A., Manikandan A., Teresita V.M., Antony S.A.	Fundamental study of LaMgxCr1−xO3−δ perovskites nano-photocatalysts: Sol-gel synthesis, characterization and humidity sensing	2016	Korean Journal of Chemical Engineering	33	5	1590	1598
1940	Lokesh K., Kavitha G., Manikandan E., Mani G.K., Kaviyarasu K., Rayappan J.B.B., Ladchumananandasivam R., Aanand J.S., Jayachandran M., Maaza M.	Effective ammonia detection using n-ZnO/p-NiO heterostructured nanofibers	2016	IEEE Sensors Journal	16	8	2477	2483
1941	Gupta R., Sarkar S.	Treating your own students: Ethical challenges for mental health professionals	2016	Medical Teacher	38	4	424	425
1942	Lakshmi K., Santhanam R.	Thoracic spinal osteomyelitis due to Salmonella enteritidis in an immunocompetent mimicking tuberculosis	2016	Journal of Neurosciences in Rural Practice	7	2	317	319

1943	Rengarajan S., Krishnaswamy L.	Author response: Management of postoperative discitis	2016	Asian Spine Journal	10	2	402	402
1944	Rathakrishnan M., Sukumaran V.G., Subbiya A.	To evaluate the efficacy of an innovative irrigant on smear layer removal – SEM analysis	2016	Journal of Clinical and Diagnostic Research	10	4	ZC104	ZC106
1945	Nandini M.S., Madhusudan K.	Bacteriological profile of catheter associated urinary tract infection and its antimicrobial susceptibility pattern in a tertiary care hospital	2016	Journal of Pharmaceutical Sciences and Research	8	4	204	207
1946	Adaikkalam J.	Lipoleiomyoma of cervix	2016	Journal of Clinical and Diagnostic Research	10	4	EJ01	EJ02
1947	Indiran V.	Bilateral Inguinal Hernia Containing Urinary Bladder as Sole Content With “Pelvic Mickey Mouse Sign”	2016	Urology	90		e5	e6
1948	Indiran V.	Isolated Focal Herniation of Pancreatic Body Through Esophageal Hiatus in a Patient With Scoliosis	2016	Clinical Gastroenterology and Hepatology	14	4	e39	e40
1949	Arangannal P., Mahadev S.K., Jayaprakash J.	Prevalence of dental caries among school children in Chennai, based on ICDAS II	2016	Journal of Clinical and Diagnostic Research	10	4	ZC09	ZC012
1950	Binsu S., Nair K.C., Nayar S., Tella S.	An innovative simplified method for assessing available bone in mandible for implant	2016	Journal of Indian Prosthodontist Society	16	2	213	215
1951	Carlton Johnny J., Anuratha N.	Study of lipid status in the euglycemic offsprings of diabetic parents with sex, age matched controls among South Indian population	2016	Diabetes & metabolic syndrome	10	2	S127	S130

1952	Arputha Rathina X., Mehata K.M., Ponnavaikko M.	An automatic emotion detection system from face image of a video using Bacterial Foraging Optimization	2016	International Journal of Applied Engineering Research	11	6	4288	4295
1953	Lincy G., Rama moorty S., Lenin A.W.A.	Study on friction joint as a solution for losses in high voltage joint	2016	International Journal of Applied Engineering Research	11	6	3865	3869
1954	Prasad K.L., Malleswara Rao T.C., Kannan V.	A hybrid LWT-DWT digital image watermarking scheme using LSVR and QR-factorization	2016	International Journal of Applied Engineering Research	11	6	4335	4342
1955	Edwin Paul N.E., Marimuthu P., Chandrasekaran K., Murugesan P.	Modeling of machining operation for CNC turning AISI1040 using response surface methodology	2016	International Journal of Mechanical and Mechatronics Engineering	16	2	30	35
1956	Prasad K.L., Rao T.C.M., Kannan V.	A novel semi-blind video watermarking using KAZE-PCA-2D Haar DWT scheme	2016	2015 IEEE International Conference on Computational Intelligence and Computing Research, ICCIC 2015				
1957	Rajasulochana P., Saby	Antibacterial activity of mullatha and chittamrutu	2016	International Journal of Pharmacy and Technology	8	1	####	10522
1958	Abzal M.S., Rathakrishnan M., Prakash V., Vivekanandhan P., Subbiya A., Sukumaran V.G.	Evaluation of surface roughness of three different composite resins with three different polishing systems	2016	Journal of Conservative Dentistry	19	2	171	174

1959	Jayakumari S., Prabhu K., Johnson W.M.S., Kalaiselvi V.S.	Menstrual cycle pattern in adolescents girls, in relation to BMI, food habits and the same in their parents	2016	International Journal of Pharmaceutical Sciences Review and Research	37	2	37	39
1960	Padma V., Anand N.N., Gurukul S., Vighnesh Naidu Y., Balaji C., Ilahi F.	Progressive supranuclear palsy	2016	Journal of the Indian Medical Association	114	3	321	323
1961	Meenatchi B., Renuga V., Manikandan A.	Electrodeposition of Nickel on Glassy Carbon Electrode from Protic Ionic Liquids with Imidazolium Cation	2016	Journal of Inorganic and Organometallic Polymers and Materials	26	2	423	430
1962	Vanangamudi S., Pradeep Kumar M.	Parametric study on surface roughness of aluminum bar after turning by using double point cutting tool	2016	International Journal of Pharmacy and Technology	8	1	####	10781
1963	Vanangamudi S., Vanangamudi S., Pradeep Kumar M.	Investigation on feed force during turning of aluminum bar by using double point cutting tool	2016	International Journal of Pharmacy and Technology	8	1	####	11277
1964	Sivakumaran G., Rao M.R.K., Prabhu K., Kalaiselvi V.S., Jones S., Johnson W.M., Antony J.	Preliminary gc-ms anlaysis and antioxidant study of one ayurvedic medicine “manasa mitra vatakam”	2016	International Journal of Pharmaceutical Sciences Review and Research	37	1	190	199

1965	Rao M.R.K., Mohammad H., Narayanan S., Prabhu K., Kalaiselvi V.S., Ravi A., Babu H., Rajan G., Suganya S.	Antioxidant assay and GC-MS analysis of one sidha medicine swasa kudori tablets	2016	International Journal of Pharmaceutical Sciences Review and Research	37	1	19	25
1966	Dutta P., Kumaravel A.	A novel approach to trust based identification of leaders in social networks	2016	Indian Journal of Science and Technology	9	10		
1967	Rao M.R.K., Sathish Kumar M., Saranya Y., Divya D.	Production of amylase by Aspergillus niger using ziziphus as substrates employing liquid fermentation	2016	International Journal of Pharmaceutical Sciences Review and Research	37	1	26	29
1968	Gireeshan M.G., Vasuki R.	Automatic step-up power from jumbo urine	2016	International Journal of Pharmacy and Technology	8	1	####	11037
1969	Krishna Rao M.R., Saranya Y., Divya D.	Growth inhibitory study of Typha domingensis rhizome aqueous extracts on gram seeds	2016	International Journal of Pharmaceutical Sciences Review and Research	37	1	33	35
1970	Anbuselvi S., Rebecca J.	Profiling and isoenzyme analysis of green gram leaves by using different organic manures	2016	International Journal of Pharmaceutical Sciences Review and Research	37	2	101	103
1971	Padminii K., Venkatramaraju D., Brindha G.	A Study on Quality of Women Employees in Medical Transcription	2016	Journal of Health Management	18	1	13	20
1972	Rao M.R.K., Saranya Y., Divya D.	Preliminary phytochemical analysis of Typha domingensis rhizome aqueous extracts	2016	International Journal of Pharmaceutical Sciences Review and Research	37	1	30	32
1973	Porkodi T., Venkatramaraju D.	Social responsibility-an ethical need for the corporate India	2016	International Journal of Pharmacy and Technology	8	1	####	10496

1974	Ram Sing R., Vadivelu S.	Performance appraisal in India – a review	2016	International Journal of Applied Engineering Research	11	5	3229	3234
1975	Zine K.U., Mugadlimath A.B., Sane M.R., Bhuyyar C., Rathod S.N.	Non-vehicular homicides masquerading as road traffic accidents	2016	The Medico-legal journal	84	1	28	30
1976	Rajini Samuel T., Devi M., Shanthi, Rajagopalan B.	Is red blood cell distribution width (RDW) A novel renal biomarker for diabetic complications?	2016	International Journal of Pharmaceutical Sciences Review and Research	37	2	163	168
1977	Suresh S., Mahendra J., Sudhakar U., Pradeep A.R., Singh G.	Evaluation of plasma reactive oxygen metabolites levels in obese subjects with periodontal disease	2016	Indian Journal of Dental Research	27	2	155	159
1978	Niranjana G., Ponnavaikko M.	An improved hybrid algorithm for accurate determination of parameters of lung nodules with dirichlet boundaries in CT images	2016	Indian Journal of Science and Technology	9	9		
1979	Beulah Hemalatha S., Vigneshwaran T., Jasmin M.	Survey on energy - Efficient methodologies and architectures of Network-on-Chip	2016	Indian Journal of Science and Technology	9	12		
1980	Begum S.F., Kaliyamurthie K.P., Rajesh A.	Comparative study of clustering methods over Ill-structured datasets using validity indices	2016	Indian Journal of Science and Technology	9	12		
1981	Karpagam P., Sivasubramanian S., Nalini C.	Extending disease ontology with newly evaluated terms to improve semantic medical information retrieval	2016	International Journal of Applied Engineering Research	11	5	3527	3535

1982	Niranjana G., Ponnavaikko M.	Statistical analysis of features and classifiers in identifying nodules and its T staging in lung CT images	2016	ARPN Journal of Engineering and Applied Sciences	11	5	2928	2938
1983	Meenatchi B., Renuga V., Manikandan A.	Size-controlled synthesis of chalcogen and chalcogenide nanoparticles using protic ionic liquids with imidazolium cation	2016	Korean Journal of Chemical Engineering	33	3	934	944
1984	Bala Subramanian M., Sudhagar K., Rajarajeswari G.	Design of navigation control architecture for an autonomous mobile robot agent	2016	Indian Journal of Science and Technology	9	10		
1985	Sharma A., Thulasimani M.	Sweet potato as an alternative to potato in gestational diabetes mellitus	2016	BMJ (Online)	352			
1986	Thema F.T., Manikandan E., Gurib-Fakim A., Maaza M.	Single phase Bunsenite NiO nanoparticles green synthesis by Agathosma betulina natural extract	2016	Journal of Alloys and Compounds	657		655	661
1987	Vijayasekaran D., Ramesh S.	Teaching and Assessing Clinical Reasoning Skills	2016	Indian pediatrics	53	2	175	
1988	Savitha A.K., Gopalakrishnan S., Umadevi R., Rama R.	The need for patient follow-up strategies to confirm diabetes mellitus in large scale opportunistic screening	2016	Journal of Clinical and Diagnostic Research	10	2	LE01	LE04
1989	Nithyasundar A., Sridhara Narayanan D.	Choanal atresia: Experience with transnasal endoscopic technique	2016	Journal of Pharmaceutical Sciences and Research	8	2	86	87
1990	Selvakumar S., Gangatharan S., Rao M.R.K.	Preliminary phytochemical screening of root extracts of Crossandra infundibuliformis	2016	Research Journal of Pharmacy and Technology	9	2	131	134

1991	Barathiraja C., Manikandan A., Uduman Mohideen A.M., Jayasree S., Antony S.A.	Magnetically Recyclable Spinel MnxNi1−xFe2 O 4 (x= 0.0–0.5) Nano-photocatalysts: Structural, Morphological and Opto-magnetic Properties	2016	Journal of Superconductivity and Novel Magnetism	29	2	477	486
1992	Kumaresan R., Cugati N., Chandrasekaran B., Karthikeyan P.	Reliability and validity of five radiographic dental-age estimation methods in a population of Malaysian children	2016	Journal of investigative and clinical dentistry	7	1	102	109
1993	Shivshankar D., Nagesh K., Goraya J.S., Kaur S., Sharawat I.K., Vijayasekaran D., Ramesh S.	Correspondence	2016	Indian Pediatrics	53	2	173	175
1994	Thovhogi N., Park E., Manikandan E., Maaza M., Gurib-Fakim A.	Physical properties of CdO nanoparticles synthesized by green chemistry via Hibiscus Sabdariffa flower extract	2016	Journal of Alloys and Compounds	655		314	320
1995	Venkatesh Babu R., Balakrishnan G., Shivaraman R., Manavalan S., Song J.I.	Deposition and characterization of amorphous carbon thin film	2016	Carbon - Science and Technology	8	4	43	47

1996	Koshy J.M., Johnson W.M.S., Archana R., Sathya Priya B.	A study to evaluate the prevalence of postural problems among the dentists in Chennai, Tamil Nadu, India	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	3	2552	2559
1997	Malathi L., Rajesh E., Tamilarasi U., Masthan K.M.K.	Malignant melanoma of oral cavity	2016	Biomedical and Pharmacology Journal	9	2	871	873
1998	Malathi L., Rajesh E., Aravindha Babu N., Jimson S.	Saliva as a diagnostic tool	2016	Biomedical and Pharmacology Journal	9	2	867	870
1999	Krupaa R.J., Balachander N., Janani S., Sankari S.L.	Diagnosis of vesicullo bullous lesions-simplified	2016	Biomedical and Pharmacology Journal	9	3	1063	1066
2000	Masthan K.M.K., Rajesh E., Tamilarasi U., Anitha N.	Grading of oral epithelial dysplasia - A review	2016	Biomedical and Pharmacology Journal	9	2	833	835
2001	Ramesh K., Rajesh E., Nandhini Devi G., Jimson S.	Green tea in oral health - A review	2016	Biomedical and Pharmacology Journal	9	2	851	852
2002	Balachander N., Rajesh E., Hari Priya S., Masthan K.M.K.	Inclusion bodies	2016	Biomedical and Pharmacology Journal	9	2	837	841

2003	Anitha N., Aravindha Babu N., Leena Sankari S., Malathi L.	Myofacial pain dysfunction syndrome - A review	2016	Biomedical and Pharmacology Journal	9	2	875	876
2004	Leena Sankari S., Jayasri Krupaa R., Kailash Kumar G.M., Balachander N.	MMP- Matrix metalloproteinase	2016	Biomedical and Pharmacology Journal	9	2	885	888
2005	Aravindha Babu N., Malathi L., Karthick R., Leena Sankari S.	Immunology of dental caries	2016	Biomedical and Pharmacology Journal	9	2	823	826
2006	Rajesh E., Jayasri Krupaa R., Hari Priya S., Masthan K.M.K.	Harvesting of stem cell in dental tissue	2016	Biomedical and Pharmacology Journal	9	2	819	821
2007	Rajesh E., Jayasri Kurupaa R., Kasthuri M., Balachander N.	Role of mast cell in oral pathology	2016	Biomedical and Pharmacology Journal	9	2	893	897
2008	Ramalingam B., Prabhu N.P., Senthilnathan R.	Submental intubation versus tracheostomy in panfacial trauma patients	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	625	627

2009	Leena Sankari S., Malathi L., Kasthuri M., Balachander N.	Role of growth factors in oral tissues and diseases	2016	Biomedical and Pharmacology Journal	9	2	889	892
2010	Masthan K.M.K., Anitha N., Hari Priya S., Aravindha Babu N.	Langerhans cells pathophysiology- An overview	2016	Biomedical and Pharmacology Journal	9	2	859	862
2011	Dakshinamoorthy M., Subramanian M., Padmavathi K., Mahalakshmi K., Arumugam K., Paramasivam V.	Effect of probiotic chocolate in the reduction of streptococcus mutans count	2016	Biomedical and Pharmacology Journal	9	3	1073	1078
2012	Hemavathy V., Julius A.	A study to assess the quality of life among women with cervical cancer in selected hospitals at Chennai	2016	International Journal of Pharma and Bio Sciences	7	4	B722	B724
2013	Aravindha Babu N., Anitha N., Tamilarasi U., Leena Sankari S.	Neural tumors of oral and maxillofacial region	2016	Biomedical and Pharmacology Journal	9	2	881	883
2014	Jimson S., Malathi L., Devi G.N., Sankari S.L.	Aromatherapy in dentistry - A review	2016	Biomedical and Pharmacology Journal	9	2	827	828

2015	Aravindha Babu N., Malathi L., Janani S., Leena Sankari S.	Merkel cells - Pathophysiology - A review	2016	Biomedical and Pharmacology Journal	9	2	877	879
2016	Jimson S., Malathi L., Kailash Kumar G.M., Balachander N.	Artifact in histological section	2016	Biomedical and Pharmacology Journal	9	2	843	845
2017	Masthan K.M.K., Anitha N., Jacobina J.J., Babu N.A.	Oral infections causing systemic diseases	2016	Biomedical and Pharmacology Journal	9	2	863	866
2018	Laishram S., Ravishankar, Sasikumar, Babu S.	A case of neuroendocrine carcinoma of the stomach with perforation	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	2	593	598
2019	Darwin P., Yatheendranathan G.D., Pon Jeeva Mathan D., Prakar	An unusual and rare presentation of Extra-pulmonary Tuberculosis	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	2	413	416
2020	Badra S., Sumitha	Adenoidectomy in adults: Conventional curretage versusendoscopic microdebrider	2016	International Journal of Pharma and Bio Sciences	7	4	B384	B388
2021	Rajam Krishna S., Devaki P.R.	Alternate nostril breathing at different rates and its influence on heart rate variability in non practitioners of yoga	2016	Journal of Clinical and Diagnostic Research	10	1	CM01	CM02

2022	Padma V., Karthikeyan R., Narendran A., Syed Mohammed Javid M.S.A.	An interesting case of sub-acute Budd Chiari syndrome	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	2	52	54
2023	Fathima Nifra M., Hemalathaganapathy, Parijatham B.O.	A rare case report of retroperitoneal ancient schwannoma	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	112	115
2024	Arvind Gilbert J., Sagar Reddy K., Francis R.N.M., Darwin P., Karthikeyan C.T., Inbaselvi P.	A rare presentation of ascending colon growth	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	2	405	412
2025	Gali V., Ganapathy H., Parijatham B.O.	A rare case report of basaloid squamous cell carcinoma	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	729	731
2026	Magesh Kumar J., Ravishankar K.S., Nagar P., Arul	A retrospective and prospective study of large bowel obstruction in our institution	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	2	167	176

2027	Glory Josephine I., Inbaraj S.D., Kumaragurubaran K., Punnagai K., Muthiah N.S.	A comparative study of anti-angiogenic activities of medicinal plants and its therapeutic potential in angiogenesis-dependent disorders	2016	Asian Journal of Pharmaceutical and Clinical Research	9	1	204	207
2028	Srinath G., Sasikumar P., Ravishankar K.S., Suresh Babu P.	A tale of two colonic injuries: Early vs late colonic injuries presentation and their management	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	90	94
2029	Balakrishnan R., Vivek M., Prabhu N.P., Muthumani T.	Tracheostomy in pan facial fractures	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	3	2713	2716
2030	Ramesh K.	Bruxism: A short review	2016	Biomedical and Pharmacology Journal	9	2	829	831
2031	Rani V., Masthan M.K., Aravindha B., Leena S.	Aggressive calcifying epithelial odontogenic tumor of the maxillary sinus with extraosseous oral mucosal involvement: A case report	2016	Iranian Journal of Medical Sciences	41	2	145	149
2032	Balachander N., Malathi L., Jenita Jacobina J., Aravindha Babu N.	Gorlin-goltz syndrome (Nevoid basal cell carcinoma syndrome) - A case report	2016	Biomedical and Pharmacology Journal	9	2	853	857
2033	Mensudar R., Anuradha B., Aishwarya A.	Make Your Water Safe in Dentistry	2016	Journal of International Oral Health	8	10	995	998

2034	Latha S., Vijayakumar R., Kumar B.R.S., Srikumar R.	In vivo anti oxidative effect of polyherbal formulation of flax seed, fenugreek and jamun seed on streptozotocin-nicotinamide induced diabetic rats	2016	International Journal of Pharma and Bio Sciences	7	4	B607	B611
2035	Hussain S., Tamizhselvi R., George L., Manickam V.	Assessment of the role of noni (Morinda citrifolia) juice for inducing osteoblast differentiation in isolated rat bone marrow derived mesenchymal stem cells	2016	International Journal of Stem Cells	9	2	221	229
2036	Ravishankar K.S., Magesh Kumar J., Anto M., Kannan R., Vinodh	An interesting case report of malignant colo-duodenal fistula	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	2	177	180
2037	Poguri M., Sarkar S., Nambi S.	A pilot study to assess emotional distress and quality of life among transgenders in South India	2016	Neuropsychiatry	6	1	22	27
2038	Selvamani, Ahmed W.	Anaesthetic management of a morbid obese patient - 141 kgs for diagnostic dilatation and curettage	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	3	144	148
2039	Aishwarya S., Srinivas S., Parijatham B.O.	Association between type 2 diabetes Mellitus and Helicobacter pylori Infection	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	2	383	387
2040	Sundar A.N., Sridhara Narayanan D.	Dentigerous cyst in a young boy-case report	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	3	64	65
2041	Kavitha A., Subashini, Parijatham B.O.	Platelet count: Automated versus manual estimation on blood smear in sree balaji medical college, Chennai, Tamil Nadu, India	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	888	891

2042	Mythili S.V., Elizabeth A.A.	Perceptions of medical teachers on the faculty development programme	2016	Indian Journal of Physiology and Pharmacology	60	1	96	101
2043	Babu S., Sriram A.	To evaluate and compare the efficacy and duration of action of caudal fentanyl and bupivacaine with midazolam and bupivacine in children during post-operative period	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	2	26	31
2044	Amarnath R., Jenitha S., Verma G.	Health impacts after the century's worst flood in Chennai- a prospective telemedicine study	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	3	1073	1084
2045	Sri Lakshmi Priya V., Subhashree A.R., Parijatham B.O.	Evaluation of albumin creatinine ratio as a screening test in diabetic patients	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	95	98
2046	Indiran V., Prabhu P.S., Maduraimuthu P.	Isolated Renal Sinus Lymphangiectasia - Close Mimic of Pelviureteric Junction Obstruction and Hydronephrosis	2016	Urology	87		e11	e12
2047	Vinod Kumar P., Begum T.	Cardiac tamponade due to myocardial rupture - A case report	2016	Indian Journal of Forensic Medicine and Toxicology	10	1	163	165
2048	Jamesh R., Indiran V., Maduraimuthu P.	Ruptured intracranial dermoid cyst in temporal fossa	2016	Acta Neurologica Taiwanica	25	2	70	72
2049	Indiran V.	Re: Chokkappan K, Chinchure D, Chawla A, Subramanian M, Krishnan V, Narayana Shenoy J, Srinivasan S. An approach to various gastric pathologies using an "image appearance-based classification" on computed tomography. Curr Probl Diagn Radiol. 2016;45(1):23-38	2016	Current Problems in Diagnostic Radiology	45	3	235	

2050	Mahesh Kumar K., Saikumar C.	Detection of metallo- β-lactamase production in Pseudomonas aeruginosa by various phenotypic methods	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	1756	1759
2051	Fathima M.N., Subhashree A.R., Vijayalakshmi S.	Haematolgical parameters in diabetic adults - a case control study	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	3	12	14
2052	Aishwarya S., Ganapathy H., Parijatham B.O.	Rare presentation of pseudomembranous colitis: A case report	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	2	104	107
2053	Kumar M.S., Kanakaraj K., Venkataraman I.	Imaging features of squamous cell carcinoma of left maxillary region	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	152	155
2054	Kumar S.S.S., Sivakumar	Prevalence of cardiorenal syndrome in patientsadmitted to a tertiary hospital	2016	International Journal of Pharma and Bio Sciences	7	4	B517	B521
2055	Kumar S.S.S., Socrates	A case of reversible stress cardiomyopathy	2016	International Journal of Pharma and Bio Sciences	7	4	B272	B277
2056	Suresh N.	Study of cervical papanicolaou smears in a tertiary hospital	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	3	2025	2030
2057	Purushotham R., Selvamani, Anandan A.	Peripartum cardiomyopathy	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	2	1106	1109
2058	Madhumidha K., Padma V., Karthikeyan R.	A case of beningn recurrent intrahepatic cholestasis	2016	International Journal of Pharma and Bio Sciences	7	4	B822	B824
2059	Vinod Kumar P., Begum T.	Cut throat injury by manja string - A case report	2016	Indian Journal of Forensic Medicine and Toxicology	10	1	21	24

2060	Rekha P., Ganapathy H.	Recurrent primary cutaneous squamous cell carcinoma of the anterior abdominal wall: A case report	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	2	1110	1113
2061	Kar A.	Case report on patient with interstitial lung disease, pulmonary hypertension and POEMS syndrome	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	2	1302	1306
2062	Rekha P., Parijatham B.O.	Evaluation of pancytopenia: A 2 year study	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	99	101
2063	John A.A., Jaganathan S.K., Supriyanto E., Manikandan A.	Surface modification of titanium and its alloys for the enhancement of osseointegration in orthopaedics	2016	Current Science	111	6	1003	1015
2064	Chellam J., Rohini Deepa I.	computational biological study of aromatase inhibitors docking with human placental aromatase cytochrome P450	2016	International Journal of Pharmacy and Pharmaceutical Sciences	8	7	93	97
2065	Tamilselvi R., Rajan R.M., Kumari V.A., Kandaswamy D.	Efficacy of organic component on hardness and fracture toughness of human dentin using heat treatment - in vitro study	2016	Biomedical and Pharmacology Journal	9	3	1101	1105
2066	Venkatesh A., Mitthra S., Prakash V., Prasad T.S.	Gemination or fusion?: A case report	2016	Biomedical and Pharmacology Journal	9	3	1225	1228
2067	Bhattacharjee T., Masthan K., Jimson S.	Oral mucosa alterations in type 2 diabetes mellitus: Prevalence and risk factors - a case control study in south indian population	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	1811	1819

2068	Leelavathi L., Karthick R., Leena Sankari S., Aravindha Babu N.	Avulsed tooth - A review	2016	Biomedical and Pharmacology Journal	9	2	847	850
2069	Padmavathy K., Padma K., Rajasekaran S.	Multidrug Resistant CTX-M-Producing Escherichia coli: A Growing Threat among HIV Patients in India	2016	Journal of Pathogens	###			
2070	Pujita B., Kiran M.	Review on otomycosis	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	3	319	322
2071	Lenin, Rao M.R.K., Prabhu K., Bindu, Arul Amutha Elizabeth R., Dinakar S.	The study of antioxidant activities of an Ayurvedic medicine Ayaskriti	2016	Der Pharmacia Lettre	8	6	203	211
2072	Kavimani M., Suba Anandhi K., Jebakani C.F.	Anatomy of caecum in cadavers	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	156	158
2073	Rao M.R.K., Ravi A., Narayanan S., Prabhu K., Kalaiselvi V.S., Dinakar S., Rajan G., Kotteeswaran N.	Antioxidant study and GC MS analysis of an ayurvedic medicine 'Talisapatradi Choornam'	2016	International Journal of Pharmaceutical Sciences Review and Research	36	1	158	166

2074	Sharada N.S., Rao M.R.K., Priya M., Prabbu K., Kalaivani V.S., Kumaran D., Sundaram L.	The study of antioxidant activities of an Ayurvedic medicine Kulathadi Kashayam	2016	Der Pharmacia Lettre	8	6	245	248
2075	Thamizharasan R., Appavoo K.	A review on software process mining using petri nets	2016	Asian Journal of Applied Sciences	9	3	131	142
2076	Deny J., Sundhararajan M.	Performance assessment and comparisons of single and group mobility in manet	2016	Indian Journal of Science and Technology	9	21		
2077	Kerana Hanirex D., Kaliyamurthie K.P.	Mining frequent itemsets in association rule mining using improved SETM algorithm	2016	Advances in Intelligent Systems and Computing	394		765	773
2078	Sharmila S., Rebecca L.J.	A correlation study on reduction of hardness of effluent and phytochemical content of bioremediant	2016	Journal of Chemical and Pharmaceutical Sciences	9	4	2985	2989
2079	Ramanathan A.	Interferon induced transmembrane protein-1 gene expression is a biomarker for early detection of invasive potential of oral squamous cell carcinomas	2016	Asian Pacific Journal of Cancer Prevention	17	4	2297	2299
2080	Kumar S.S., Bhargavi M.V., Palaniandavan S.	Pituitary apoplexy - a rare cause of hyponatremia	2016	International Journal of Pharma and Bio Sciences	7	1	B419	B424
2081	Das M.P., Vennila Devi P., Yasmine Y.	Assessment of in vitro anti-diabetic activity of Ficus glomerata	2016	Der Pharmacia Lettre	8	3	267	272

2082	Selvakumar S., Singh S.K.	Preliminary phytochemical screening of Wrightia tinctoria	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	9	11
2083	Deny J., Sundhararajan M.	Multi modal biometric security for Mobile Ad-hoc Networks and its applications	2016	Indian Journal of Science and Technology	9	42		
2084	Sharmila S., Jeyanthi Rebecca L., Ankush, Ray S.D., Kowsalya E.	Extraction of bioethanol from plant leaves	2016	Der Pharmacia Lettre	8	8	97	99
2085	Dilleswari K., Anbuselvi S., Jeyanthi Rebecca L.	Effect of heavy metals and UV irradiation on the production of flavonoids in Euphorbia Hirta and its microscopic detection	2016	Der Pharmacia Lettre	8	8	424	429
2086	Rao M.R.K., Sathish Kumar M., Nandha Kumar S.	Preliminary cellulase catalyzed digestion experiment using different cellulose substrates	2016	Der Pharmacia Lettre	8	5	67	71
2087	Britto Raj S., Khanna V.	An efficient jammer revocation on OLSR network	2016	International Journal of Control Theory and Applications	9	36	221	227
2088	Parameswari P., Jayalaxmi	Molecular pathogenetic of cervical cancer	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	56	68
2089	Selvakumar S., Valliammai R.	High performance liquid chromatographic (HPLC) analysis a herbal formulation ACTP	2016	International Journal of ChemTech Research	9	1	175	178

2090	Fathima Nifra M., Hemalathaganapathy, Parijatham B.O.	A case report of desmoid-type fibromatosis (aggressive fibromatosis)	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	116	118
2091	Sivagnanam S., Chandra A.P.	Preliminary phytochemical analysis of Amarathus viridis	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	1	7
2092	Anbuselvi S.	Biochemical abnormalities in erythrocyte membrane of uncontrolled type II diabetes mellitus	2016	Der Pharmacia Lettre	8	15	166	168
2093	Kowsalya E., Sharmila S., Jeyanthi Rebecca L.	Evaluation of efficiency in congored dye removal - By casurina leaves in two different approch	2016	Der Pharmacia Lettre	8	4	324	330
2094	Christy S., Khanaa V.	Impacts of ambient air quality data analysis in urban and industrial area helps in policy making	2016	Journal of Chemical and Pharmaceutical Sciences	9	3	1088	1091
2095	Sivanesh Kumar A., Khanna V.	Adaptive energy-efficient Clustering for multichannel MAC protocol	2016	International Journal of Control Theory and Applications	9	36	229	235
2096	Priyanga K., Reji A., Bhagat J.K., Anbuselvi S.	Production of organic manure from potato peel waste	2016	International Journal of ChemTech Research	9	5	845	847
2097	Lone I.H., Kowsalya E., Jeyanthi Rebecca L.	Alginate fiber from brown algae	2016	Der Pharmacia Lettre	8	8	68	71
2098	Anbuselvi S., Kumar J.	Production of ethanol from elephant yam and its optimization	2016	Der Pharmacia Lettre	8	8	55	57

2099	Arul Selvi S., Sundararajan M.	SVM based two level authentication for primary user emulation attack detection	2016	Indian Journal of Science and Technology	9	29		
2100	Deepa M., Saravanan T.	Oil spill detectionand removing technique - a review	2016	Indian Journal of Science and Technology	9	25		
2101	Rao M.R.K., Sivagnanam S.K., Syed F.B.	Isolation, characterization and identification of predominant microorganisms from agro-waste	2016	Der Pharmacia Lettre	8	5	79	86
2102	Harini S., Paul Das M., Jeyanthi Rebecca L.	Microscopic detection of flavonoid in suspension cultures of Boerhavia diffusa	2016	Der Pharmacia Lettre	8	8	23	28
2103	Jegadeeswari R., Khanna V.	An integrated approach for content based image retrieval system using wavelet and fuzzy C-means algorithm	2016	International Journal of Control Theory and Applications	9	28	133	140
2104	Selvakumar S., Valliammai R.	HPTLC fingerprinting analysis of herbal formulation actp	2016	International Journal of PharmTech Research	9	1	41	47
2105	Sharmila S., Jeyanthi Rebecca L., Anbuselvi S., Kowsalya E., Kripanand N.R., Tanty D.S., Choudhary P., Swathy Priya L.	GC-MS analysis of biofuel extracted from marine algae	2016	Der Pharmacia Lettre	8	3	204	214
2106	Parameswari P., Prasad S.	In-silico analysis of plant protease inhibitors and motif analysis	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	1	69	77

2107	Thirumal J.R., Harish R.	Performance study of self compacting concrete by Fly Ash and silica fume for sustainability in building construction	2016	Key Engineering Materials	692		74	81
2108	Saika P., Mushtaq O., Arunya A.	Experimental study of replacement of course aggregate by rubber chips in concrete	2016	International Journal of Chemical Sciences	14		386	392
2109	Srikkanthan S., Khanna V.	Efficient transmission in clustering using sensor node for selective destination in mobile AD HOC Netoworks	2016	International Journal of Control Theory and Applications	9	36	213	220
2110	Pavithra J., Ganesan M.	A comparative study on microfinance in India and abroad	2016	International Journal of Applied Business and Economic Research	14	8	5471	5476
2111	Brintha Rajakumari S., Nalini C.	Identification of lead contaminant in river water quality data	2016	Journal of Chemical and Pharmaceutical Sciences	9	4	2764	2766
2112	Venkatesh A., Anuradha B., Karthick A., Chandra Mouli P.E., Ramasamy M.	Binder's syndrome - A rare case report and review of literature with detailed treatment plan	2016	Biomedical and Pharmacology Journal	9	3	1049	1055
2113	Vinesh E., Masthan K.M.K., Sathish Kumar M., Marytresa Jeyapriya S., Babu A., Thinakaran M.	A clinicopathologic study of oral changes in gastroesophageal reflux disease, gastritis, and ulcerative colitis	2016	Journal of Contemporary Dental Practice	17	11	943	947

2114	Menon V., Kattimani S., Sarkar S., Mathan K.	How do repeat suicide attempters differ from first timers? An exploratory record based analysis	2016	Journal of Neurosciences in Rural Practice	7	1	91	96
2115	Indiran V.	Megalencephalic leukoencephalopathy with subcortical cysts on three tesla magnetic resonance imaging [Üç tesla manyetik rezonans görüntülemede subkortikal kistlerle birlikte megalensefalik lökoensefalopati]	2016	Turk Noroloji Dergisi	22	1	33	34
2116	Thangasami, Thangasami	An interesting case of fish envenomation	2016	International Journal of Pharma and Bio Sciences	7	1	B336	B338
2117	Subramanian K., Kattimani S., Rajkumar R.P., Bharadwaj B., Sarkar S.	What happens to episode duration and cycle length over the course of bipolar disorder?	2016	Australasian Psychiatry	24	4	376	380
2118	Punnagai K., Chellathai D.D., Karthik V.P., Josephine I.G.	Evaluation of antifungal activity of ethanolic extract of 'andrographis echioides' - An invitro study	2016	International Journal of Pharma and Bio Sciences	7	4	P6	P143
2119	Viveka T.S., Shyamsundar V., Krishnamurthy A., Ramani P., Ramshankar V.	p53 expression helps identify high risk oral tongue pre-malignant lesions and correlates with patterns of invasive tumour front and tumour depth in oral tongue squamous cell carcinoma Cases	2016	Asian Pacific Journal of Cancer Prevention	17	1	189	195

2120	John Solomon P., Priya Margaret A., Shaalini C., Scott J.X., Ramachandran P., Vij M., Srinivasan A.	Mucormycosis in a child with all-A rare and difficult case	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	2	1102	1105
2121	Prince P., Rani Hemamalini R., Kumar S.	Epileptic seizure detection using EEG signals by means of stationary wavelet transforms	2016	International Journal of Control Theory and Applications	9	4	291	296
2122	Singh O.G., Suresh A.S.S., Parasakthi	Radiological assessment of age from wrist joint in young adolescents	2016	Journal of Indian Academy of Forensic Medicine	38	2	149	151
2123	Blessy Jenila R., Bharathi S., Nandhini J., Vinod S., Rajasekaran S.	Systematic approach for utilization of IOT environment by the weak people	2016	International Journal of Control Theory and Applications	9	9	4067	4069
2124	Pandurangan R., Logashanmugam E.	Watermarked wavelet transforms	2016	International Journal of Chemical Sciences	14		761	768
2125	Karpagam P., Sivasubramanian S.	Identifying the impact of semantic similarity in semantic social media through evolving term for effective web mining	2016	Indian Journal of Science and Technology	9	44		
2126	Mythily M., Saravana Kumar S.	Analysis of secured energy efficient key management in wormhole attack	2016	International Journal of Applied Engineering Research	11	9	6633	6636
2127	Parthiban P., Selvakumar S.	Big data analysis in the internet of things platform	2016	Indian Journal of Science and Technology	9	41		

2128	Siva Shankar S., Rengarajan A., Rajesh Khanna M., Rajasekaran S.	A robust image encryption in semantic content for high security	2016	International Journal of Control Theory and Applications	9	9	3643	3649
2129	Begum S.S.F., Rajesh A., Vinnarasi M.	Meta path based Top-K Similarity join in heterogeneous information networks	2016	Journal of Chemical and Pharmaceutical Sciences	9	4	2217	2220
2130	Tikhe S.V., Naik A.M., Bhide S.D., Saravanan T., Kaliyamurthie K.P.	Multipoint search algorithm for automatic segmentation of tooth from digital intra oral periapical radiographs	2016	Indian Journal of Science and Technology	9	21		
2131	Kotteeswaran C., Rajesh A., Khanna V.	Rewriting of DNA-RNA by applying indexed grammar with Cnf & GNF	2016	International Journal of Control Theory and Applications	9	28	21	30
2132	Niranjana G., Ponnavaikko M.	Automatic detection of synchronous multiple primary lung cancer in lung ct images using pml techniques	2016	International Journal of Control Theory and Applications	9	24	349	355
2133	Insozhan N., Rajasekaran S., Karthikeyan R., Siva Shankar S.	PEGASIS: Energy harvesting in sensor networks	2016	International Journal of Control Theory and Applications	9	9	3981	3987
2134	Hussain S., Tamizhselvi R., Manickam V., Julius A.	Effects and molecular mode of action of noni (Morindacitrifolia) juice and its active components	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	2	2153	2162

2135	Naik A., Tikhe S., Bhide S., Kaliyamurthie K.P., Saravanan T.	Automatic segmentation of lower jaw and mandibular bone in digital dental panoramic radiographs	2016	Indian Journal of Science and Technology	9	21		
2136	Boopalan K., Rajesh A., Nalini P.	Traffic prediction and forecasting using classification of twitter stream analysis	2016	International Journal of Control Theory and Applications	9	28	319	324
2137	Prasad K.L., Rao T.C.M., Kannan V.	A novel and hybrid secure digital image watermarking framework through sc-LWT-SVD	2016	Indian Journal of Science and Technology	9	23		
2138	Kavitha S., Khanna V.	An innovative web based learning framework to assist a non-formal education system	2016	International Journal of Control Theory and Applications	9	6	2861	2871
2139	Usha Ruby A., George Chellin Chandran J.	A theoretical approach on face recognition with single sample per class using CS-LBP and gabor magnitude and phase	2016	Indian Journal of Science and Technology	9	31		
2140	Siva Kumar B.G., Sudhagar K.	Development of stair climbing intelligent wheelchair for physically disabled people	2016	International Journal of Control Theory and Applications	9	5	2717	2725
2141	Arunraj G.V., Varatharajan R.	Design and implementation of low power and efficient adders - A review	2016	International Journal of Applied Engineering Research	11	13	7992	7996
2142	Sivakumar K., Rajan K., Murali S., Prakash S., Thanigaivel V., Suryakumar T.	Augmentation of heat transfer performance with aluminium and copper twisted tape inserts	2016	International Journal of Chemical Sciences	14		439	445
2143	Sumathy T., Saravana Kumar S.	Effective grade planning and instant cloud storage provisioning	2016	International Journal of Applied Engineering Research	11	9	6648	6650

2144	Ali A.M., Ramakrishnan M.	Search result based web personalization using XML data with RPSO clustering algorithm	2016	International Journal of Control Theory and Applications	9	36	281	289
2145	Magesh Kumar S., Subramanian S.S.	An improved solution for resource scheduling optimization by resource grouping method in cloud computing	2016	International Journal of Control Theory and Applications	9	28	41	48
2146	Nandhini J., Nazreen Banu A., Vinod S., Insozhan N., Rajasekaran S.	Random pattern security in automatic teller machine	2016	International Journal of Control Theory and Applications	9	9	4061	4066
2147	Kanimozhi S., Gopalakrishnan K.	A smart automated embedded based PCB-bare board testing machine design and development using flexible flying probe	2016	Indian Journal of Science and Technology	9	25		
2148	Arunraj G.V., Varatharajan R.	Implementation of an efficient carry select adder	2016	International Journal of Applied Engineering Research	11	13	7989	7991
2149	Periyaazhagar D., Irusapparajan G.	Comparative study on three phase cascaded inverter for various bipolar PWM techniques	2016	International Journal of Modelling, Identification and Control	25	4	261	272
2150	Rajasekaran S., Rengarajan A., Jeejo Vetharaj J., Punidha R.	Passive IP traceback (Pit): Discovery of spoofing locations using path backscatter analysis	2016	International Journal of Control Theory and Applications	9	9	3973	3980
2151	Begum S.F., Rajesh A., Kaliyamurthie K.P.	Multi-objective clustering and optimization	2016	International Journal of Control Theory and Applications	9	28	217	223

2152	Bhaskar K.B., Sivakumaran T.S., Devi M.	Analysis of asymmetrical cascaded multi-cell multilevel inverter employing multicarrier level shifting pwm technique on different loads	2016	Indian Journal of Science and Technology	9	31		
2153	Deepika V., Vijayakumar R., Latha S., Jayakumar P.	Analysis of body fat composition using bioelectrical impedance method among young normotensives and pre hypertensive individuals	2016	Research Journal of Pharmaceutical, Biological and Chemical Sciences	7	2	146	151
2154	Vijayan D.S., Revathy J.	Flexural response of fibre reinforced polymer laminated pre-stressed concrete beams	2016	Indian Journal of Science and Technology	9	42		
2155	Ganesh Kumar D., Parthasarathy V., Vimal V.R., Rajasekaran S.	Dynamic signal transmission in wireless sensor network using sensible power management	2016	International Journal of Control Theory and Applications	9	9	3805	3812
2156	Sriprasadh K., Sathianandam N., Sivasubaramaniaan S.	A supervised attributes clustering for "gene" expression in big data	2016	International Journal of Control Theory and Applications	9	28	31	39
2157	Bhagavathi Perumal S., Palanichamy M.S., Thamarai P., Aneesha D.C.	A study on the classification of water quality, pazhayar river basin, kanyakumari district, through aggregation of water quality index	2016	Indian Journal of Environmental Protection	36	1	59	68

2158	Subramanian A.P., Jaganathan S.K., Manikandan A., Pandiaraj K.N., Gomathi N., Supriyanto E.	Recent trends in nano-based drug delivery systems for efficient delivery of phytochemicals in chemotherapy	2016	RSC Advances	6	54	####	48314
2159	Shriram R., Martin B., Sundhararajan M., Daimiwal N.	Effect of source wavelength on second derivative of finger photoplethysmogram in healthy young female volunteers	2016	Biomedical Research (India)	###	Special Issue 1	S454	S459
2160	Abinaya B., Suganthi J., Suresh Kumar R.G., Nalini T.	A desirable strategy for resource allocation using virtual machine in cloud	2016	International Journal of Grid and Distributed Computing	9	5	25	30
2161	Saranya V., Ramya S., Suresh Kumar R.G., Nalini T.	Efficient and parallel data processing and resource allocation in the cloud by using Nephele's data processing framework	2016	International Journal of Grid and Distributed Computing	9	3	33	40
2162	Govindarajan G.V.V., Bhanumurthy L., Balasubramanian A., Ramanathan A.	A novel mutation in the DNA binding domain of NFKB is associated with speckled leukoplakia	2016	Asian Pacific Journal of Cancer Prevention	17	7	3627	3629

2163	Vellayappan M.V., Jaganathan S.K., Manikandan A.	Nanomaterials as a game changer in the management and treatment of diabetic foot ulcers	2016	RSC Advances	6	115	####	1E+05
2164	Dorothy S., Punithamurthy K., Satheesh K.	One pot easy synthesis and optical characterization of Cd1-xCoxS/rGO composites starting from graphite oxide by co precipitation method and its electrochemical properties	2016	International Journal of ChemTech Research	9	1	226	232
2165	Balamanigandan R., Krishnamoorthy K., Uthaya Kumar M.	Survey on analysing the cloud security discrepancies with performance measures	2016	International Journal of Control Theory and Applications	9	12	5695	5702
2166	Faruk M.N., Prasad G.L.V., Divya G.	A genetic PSO algorithm with QoS-aware cluster cloud service composition	2016	Advances in Intelligent Systems and Computing	425		395	405
2167	Jayasree S., Manikandan A., Antony S.A., Uduman Mohideen A.M., Barathiraja C.	Magneto-Optical and Catalytic Properties of Recyclable Spinel NiAl 2O4 Nanostructures Using Facile Combustion Methods	2016	Journal of Superconductivity and Novel Magnetism	29	1	253	263

2168	Vellayappan M.V., Venugopal J.R., Ramakrishna S., Ray S., Ismail A.F., Mandal M., Manikandan A., Seal S., Jaganathan S.K.	Electrospinning applications from diagnosis to treatment of diabetes	2016	RSC Advances	6	87	####	83655
2169	Sathyaseelan B., Manikandan E., 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	2015	Journal of Alloys and Compounds	651		479	482
2170	Pattabi S., Kumar G.G., Bharathi C.D.K., Shreedhar G.K., Santhanagopal L.	Multiple Sebaceous Horn on the Penis—an Interesting Case Report	2015	Indian Journal of Surgery	77		724	725
2171	Sujatha S., Manikandan A., Moortheswaran S., Antony S.A.	Magneto-optical studies of manganese-doped zinc oxide nanoparticles by ionic liquid assisted synthesis route	2015	Nanoscience and Nanotechnology Letters	7	12	967	973

2172	Vijayakumar N., Saravana T.	Spectral efficient cognitive radio transmission using full duplex communication	2015	Indian Journal of Science and Technology	8	35		
2173	Ilayaraja K., Ambica A.	Spatial distribution of groundwater quality between injambakkam-thiruvanmyiur areas, south east coast of India	2015	Nature Environment and Pollution Technology	14	4	771	776
2174	Sakthipriya N.	Dynamic resource allocation and secure data forwarding in large cloud	2015	Indian Journal of Science and Technology	8	35		
2175	Pandurangan K., Krishnappan V., Subramanian V., Subramanyan R.	Anti-inflammatory effect of certain dimethoxy flavones	2015	Inflammopharmacology	23	6	307	317
2176	Aggarwal V., Singla M., Subbiya A., Vivekanandhan P., Sharma V., Sharma R., Prakash V., Geethapriya N.	Effect of preoperative pain on inferior alveolar nerve block	2015	Anesthesia Progress	62	4	135	139
2177	Pandian G., Rama Reddy S.	Simulation and analysis of fuzzy controlled induction motor	2015	International Journal of Applied Engineering Research	10	24	####	44257

2178	Dhanalakshmi P., Adalarasu K., Aravindkrishna T., Jagannath M., Sundar Raj M.	Concepts and approaches on human computer interaction - A review	2015	International Journal of Pharmacy and Technology	7	3	3371	3379
2179	Sivaram A.R., Karuppasamy K., Rajavel R., Arun Prasad B.	Experimental investigations on the performance of a water heater using waste heat from an air conditioning system	2015	Indian Journal of Science and Technology	8	36		
2180	Hajamohideen F., Appavoo K.	Patch algorithm for processing network devices	2015	Global Conference on Communication Technologies, GCCT 2015			782	786
2181	Gokul Raj K., Chidambaram R., Varunkumar K., Ravikumar V., Pandi M.	Chemopreventive potential of fungal taxol against 7, 12-dimethylbenz[a]anthracene induced mammary gland carcinogenesis in Sprague Dawley rats	2015	European Journal of Pharmacology	767		108	118
2182	Krishnasamy L., Saikumar C.	Updates on treatment of ebola virus disease	2015	Malaysian Journal of Medical Sciences	22	6	54	57
2183	Lakshmi K., Aishwarya J.R., Chitralekha S., Illamani V.	Reconvalescent plasma therapy for Ebola virus infection	2015	Research Journal of Pharmacy and Technology	8	11	1603	1604
2184	Indiran V.	Large unilateral brain stone in TORCH infection	2015	Neurology India	63	6	1001	1002
2185	Indiran V.	Vanishing infarct on CT - Fogging phenomenon: Perplexing scenario for the beginners	2015	Neurology India	63	6	969	970

2186	Vasuki R., Venkatraman K.	In-vivo method for clinical analysis of polycythemia	2015	Indian Journal of Science and Technology	8	31	6	
2187	Anbuselvi S., Jha M., Sharmila S.	Biochemical changes in wine production from emblica officinalis	2015	International Journal of Pharmaceutical Sciences Review and Research	35	1	137	139
2188	Shanker S.S., Umamaheswaran A., Nayar S.	Biometric denture space- concept of neutral zone revisited using a hydrocolloid impression material	2015	Journal of Clinical and Diagnostic Research	9	11	ZD10	ZD12
2189	Sathya N., Muthukumaravel A.	A review of the optimization algorithms on traveling salesman problem	2015	Indian Journal of Science and Technology	8	29		
2190	Dharmalingam V., Ramesh S.	Preschool Wheeze is Not Asthma: A Clinical Dilemma – Correspondence	2015	Indian Journal of Pediatrics	82	10	969	970
2191	Pattnaik S., Anand N., Chandrasekaran S.C., Chandrashekar L., Mahalakshmi K., Satpathy A.	Clinical and antimicrobial efficacy of a controlled-release device containing chlorhexidine in the treatment of chronic periodontitis	2015	European Journal of Clinical Microbiology and Infectious Diseases	34	10	2103	2110
2192	Kasthuri M., Babu N.A., Masthan K.M.K., Sankari S.L.	Toludine blue staining in the diagnosis of oral precancer and cancer :Stains, technique and its uses -A review	2015	Biomedical and Pharmacology Journal	8SE		519	522

2193	Arvind W., Ebenezer V., Balakrishnan R., Muthulingam V., Prabhu, Priya S.	Esthetics evaluation of scar between subciliary incision and infraorbital incision for inferior orbital rim fracture	2015	Biomedical and Pharmacology Journal	8SE		253	255
2194	Dhanavelu P., Ebenezer V., Balakrishnan K., Arvind W.	Odontogenic myxoma of the mandible : Case	2015	Biomedical and Pharmacology Journal	8SE		695	699
2195	Tamilarasi U., Babu N.A., Masthan K.M.K., Krupaa R.J.	Orofacial granulomatosis	2015	Biomedical and Pharmacology Journal	8SE		257	258
2196	Karthick R., Masthan K.M.K., Babu N.A., Krupaa R.J., Anitha N.	Dermatoglyphics -A review	2015	Biomedical and Pharmacology Journal	8SE		417	420
2197	Paddmanabhan P., Chandrasekaran, Gita B.	Surgical gingival depigmentation -A case report	2015	Biomedical and Pharmacology Journal	8SE		469	472
2198	Yezdani A.A.	Alkaline phosphatase activity in gingival crevicular fluid -A diagnostic marker to assess human orthodontic tooth movement	2015	Biomedical and Pharmacology Journal	8SE		293	301
2199	Muthulingam V., Mensudar R.	Smile redesigned -A case report	2015	Biomedical and Pharmacology Journal	8SE		461	464

2200	Yezdani A.A.	Correction of adult skeletal class III malocclusion with microimplants	2015	Biomedical and Pharmacology Journal	8SE		309	317
2201	Ebenezer V., Balakrishnan R., Priya R.S.	Immediate placement of implant -A case report	2015	Biomedical and Pharmacology Journal	8SE		437	440
2202	Balakrishnan R., Ebenezer V., Prabhu N.P., Vivek M.	Comparision between nasotracheal intubation and submental intubation in pan facial trauma	2015	Biomedical and Pharmacology Journal	8SE		821	823
2203	Ebenezer V., Balakrishnan R.	Immediate vs delayed implants: Comparative study of 100 cases	2015	Biomedical and Pharmacology Journal	8SE		477	480
2204	Yezdani A.A.	Acid phosphatase activity in gingival crevicular fluid during human orthodontic tooth movement	2015	Biomedical and Pharmacology Journal	8SE		403	408
2205	Ebenezer V., Balakrishnan R., Muthumani, Prabhu N.P., Priya S.	Immediate implant Vs delayed implant placement-A review of 100 cases	2015	Biomedical and Pharmacology Journal	8SE		465	468
2206	Aarthi R., Ebenezer V., Balakrishnan R., Sargunar B., Muthumani, Priyan S.	Use of nano hydroxyapatite bone graft in immediate dental implants	2015	Biomedical and Pharmacology Journal	8SE		263	266
2207	Balakrishnan R., Ebenezer V.	Management of mandibular body fractures in pediatric patients	2015	Biomedical and Pharmacology Journal	8SE		369	373

2208	Jacobina J., Masthan K.M.K., Babu N.A., Rajesh E., Malathi L.	ABO blood grouping and susceptibility to oral cancer and potentially malignant disorders	2015	Biomedical and Pharmacology Journal	8SE		413	415
2209	Durga N.S., Rajasekar L., Robin O.	Second premolar extraction: A case report	2015	Biomedical and Pharmacology Journal	8SE		279	281
2210	Yezdani A.A.	Two-phase therapy of a severe skeletal class II malocclusion	2015	Biomedical and Pharmacology Journal	8SE		425	432
2211	Saha R., Ebenezer V., Balakrishnan R., Kumar S., Mani M., Vivek M.	A comparison between locking plates and miniplates in fixation of mandibular fractures	2015	Biomedical and Pharmacology Journal	8SE		799	804
2212	Ebenezer V., Balakrishnan R.	Immediate vs delayed implants: Comparative study of 100 cases	2015	Biomedical and Pharmacology Journal	8SE		375	378
2213	Sankari E., Ragavendra B.	Facial profile changes with extraction of four first premolars	2015	Biomedical and Pharmacology Journal	8SE		529	532
2214	Ebenezer V., Balakrishnan R.	Poly trauma case immediate implant placement-a case report	2015	Biomedical and Pharmacology Journal	8SE		409	411
2215	Ebenezer V., Balakrishnan R., Asir V., Priya S.	A case report-implant placement in resorbed alveolus	2015	Biomedical and Pharmacology Journal	8SE		389	391
2216	Manigandan T., Hemalatha V.T.	Insight of various medical management of oral leukoplakia	2015	Biomedical and Pharmacology Journal	8SE		393	401
2217	Ebenezer V., Balakrishnan R., Christopher P., Asir V.D.	Surgical retreival of displaced implant from maxillary sinus: A case report	2015	Biomedical and Pharmacology Journal	8SE		525	528

2218	Ebenezer V., Balakrishnan K., Christopher P., Prabhu	Comparitive study of immediate implant placment using autografts and nanoparticles	2015	Biomedical and Pharmacology Journal	8SE		451	452
2219	Prashanth S.M., Ebenezer V., Balakrishnan R., Danavelu P., Nadhan S., Asir V.D.	A comparision between intra oral and extra oral approaches for reduction of mandibular angle fracture	2015	Biomedical and Pharmacology Journal	8SE		201	206
2220	Ebenezer V., Balakrishnan R., Nathan S.	Indirect sinus lift in immediate placent of implant -A case report	2015	Biomedical and Pharmacology Journal	8SE		499	502
2221	Ebenezer V., Balakrishnan R., Christopher P.	Comparitive study of immediate Vs delayed placement of implant a radiographic evalution of 60 patients	2015	Biomedical and Pharmacology Journal	8SE		513	517
2222	Ebenezer V., Balakrishnan R., Muthumani T., Prakash D.	Determination of implant length in maxillary anterior region	2015	Biomedical and Pharmacology Journal	8SE		487	490
2223	Yezdani A.A.	Alveolar bone shaping and augmentation -A prelude for rapid orthodontics	2015	Biomedical and Pharmacology Journal	8SE		379	387
2224	Kumar S., Balakrishnan R., Abudakir, Mani M., Senthilnathen, Saha R.	IMF screws alternative to arch bar fixation in partially edentulous patients	2015	Biomedical and Pharmacology Journal	8SE		481	483
2225	Yezdani A.A.	Pseudoanodontia -Orthodontics to the rescue?	2015	Biomedical and Pharmacology Journal	8SE		323	327

2226	Sankari S.L., Nagarajan A., Malathi L., Masthan K.M.K.	Metastatic carcinomas of oral cavity : A review	2015	Biomedical and Pharmacology Journal	8SE		507	511
2227	Kumar B.S., Krishnan B., Dakir A., Ebenezer V., Muthumani, Arvind W.	Comparision between subciliary incision and infraorbital incision for inferior orbital rim fracture	2015	Biomedical and Pharmacology Journal	8SE		473	476
2228	Manigandan T., Sarumathi, Amudhan A.	Role of free radicals in oral carcinogenesis : A review	2015	Biomedical and Pharmacology Journal	8SE		453	460
2229	Ebenezer V., Balakrishnan K., Sargunar R.B., Senthilnadhan	Nano hdroxyapatite particulate graft in immediate implant placement -A review of 10 cases	2015	Biomedical and Pharmacology Journal	8SE		421	424
2230	Abinaya M.S., Saraswathi K., Minupriya	A study of primary caesarean in multipara	2015	Biomedical and Pharmacology Journal	8SE		549	553
2231	Sai G.C.V., Sumitha R.	Endoscopic decompression of orbital floor fracture	2015	Biomedical and Pharmacology Journal	8SE		677	679
2232	Najeeb N., Thomas J., Manoharan D.	Linear morphea in a child: A case report	2015	Biomedical and Pharmacology Journal	8SE		583	585
2233	Yuvarani, Nasreen N.N., Saraswathi K.	Acceptance of cervical cancer screening methods	2015	Biomedical and Pharmacology Journal	8SE		565	569

2234	Raj K.M., Uplanchiwar B., Bhargavi K.	Role of topical chlorhexidine in treatment of acanthamoeba keratitis	2015	Biomedical and Pharmacology Journal	8SE		555	558
2235	Asha D., Thomas J., Manoharan D., Satyanarayanan R.	Heck's disease-a rare case report	2015	Biomedical and Pharmacology Journal	8SE		543	544
2236	Narayanan S., Merlyn	Newborn hearing screening project, 2012-2014 on the threshold of effective population-based universal newborn hearing screening	2015	Biomedical and Pharmacology Journal	8SE		681	684
2237	Sai G.C.V., Sumitha R.	Endoscopic decompression of orbital floor fracture	2015	Biomedical and Pharmacology Journal	8SE		825	827
2238	Kaavya M., Saraswathi K.	Peripartum cardiomyopathy-A case report	2015	Biomedical and Pharmacology Journal	8SE		829	832
2239	Sindhuja T.S., Manoharan D., Shwetha	Multiple lentigines -A case report	2015	Biomedical and Pharmacology Journal	8SE		587	589
2240	Indhumathi M.S., Saraswathi K., Chandra E.	Study of episiotomy in our population	2015	Biomedical and Pharmacology Journal	8SE		575	581
2241	Saraswathi K., Vijayan A.	Why women in this modern ERA go for domiciliary delivery	2015	Biomedical and Pharmacology Journal	8SE		559	563
2242	Varghese M.A., Murugesan S.	Quality of life and rehabilitation after laryngectomy	2015	Biomedical and Pharmacology Journal	8SE		591	596
2243	Sarkar S., Seshadri H.	Dealing with requests for faith healing treatment	2015	Indian journal of medical ethics	12	4	235	237
2244	Soorya B., Thomas J., Manoharan D., Narayanan R.S.	Atrophoderma of pasini and pierini -A case report	2015	Biomedical and Pharmacology Journal	8SE		491	493

2245	Poguri M., Damodara N., Sivashankar P., Nambi S.	Senear-Usher syndrome presenting with bipolar disorder: Management challenges	2015	Indian Journal of Psychiatry	57	4	433	434
2246	Murugesan S., Shanti, Fathima	Delayed onset -sensorineural hearing loss following trauma	2015	Journal of Pharmaceutical Sciences and Research	7	10	834	836
2247	Jimson S., Krishnan L., Jimson S., Anandh B., Lokesh B.	Maxillectomy	2015	Biomedical and Pharmacology Journal	8SE		161	167
2248	Narasimman M., Pandian R.M.R., Jayesh R., Pradeep R., Philip J.M.	Immediate loading of dental implants: How far Ee ?: A review	2015	Biomedical and Pharmacology Journal	8SE		237	240
2249	Lovelina F.D., Anitha, Jimson S.	Hypodontia -Genetic or environmental? A case report of monozygotic twins	2015	Biomedical and Pharmacology Journal	8SE		109	112
2250	Vaishnavi G., Thulasiram E.	Relapse	2015	Biomedical and Pharmacology Journal	8SE		523	524
2251	Raskin N., Babu N.A., Masthan K.M.K.	Saliva as a diagnostic fluid -A review	2015	Biomedical and Pharmacology Journal	8SE		701	704
2252	Abraham H.M., Philip J.M., Kruppa J., Jain A.R., Krishnan C.J.V.	Use of chlorhexidine in implant dentistry	2015	Biomedical and Pharmacology Journal	8SE		341	345

2253	Prabhakar P., Bhuvaneshwarri J.	Guided bone regeneration -A review	2015	Biomedical and Pharmacology Journal	8SE		365	368
2254	George J., Parthasaradhi, Jayesh R., Chandran C.R., Venkatakrishnan R.	Frenectomy and vestibuloplasty: A case report	2015	Biomedical and Pharmacology Journal	8SE		169	173
2255	Ranganathan A.T., Gita B., Bhuvaneshwarri J.	Role of local drug delivery agents in the treatment of periodontal diseases	2015	Biomedical and Pharmacology Journal	8SE		195	200
2256	Kanniyappan P., Kumar S.K., Manjula W.S.	Enamel pretreatment before bonding brackets -A literature review	2015	Biomedical and Pharmacology Journal	8SE		631	640
2257	Sakthi V., Saravanan B., Thulasiram E.	A-one stage corticotomy assisted orthodontic technique for accelerated retraction	2015	Biomedical and Pharmacology Journal	8SE		597	601
2258	Asokan G.S., Anand V., Balachander N., Balaji N., Aswini S.	Angina bullosa hemorrhagica: A rare case report	2015	Biomedical and Pharmacology Journal	8SE		105	107
2259	Shankar K.A., Krishna P.S., Rajesh E., Anitha N.	Unicystic ameloblastoma: Cyst or tumour	2015	Biomedical and Pharmacology Journal	8SE		259	262
2260	Bejoymony C.M., Hemasathya B., Mitthra S.	Perception and proprioception in relation to masticatory act	2015	Biomedical and Pharmacology Journal	8SE		149	154

2261	Aswini S., Asokan G.S., Malathi L., Anand V., Balaji N.	Dentigerous cyst with odontome: A case report	2015	Biomedical and Pharmacology Journal	8SE		77	81
2262	Ranganathan A.T., Gita B., Ramya V.	Role of systemic antibiotics in the management of periodontal diseases	2015	Biomedical and Pharmacology Journal	8SE		691	694
2263	Babu S.S., Muthunagai, Rajesh E., Anitha N.	Supernumerary tooth associated with an mesiodens: A case report	2015	Biomedical and Pharmacology Journal	8SE		1	4
2264	Kumari S., Asokan G.S., Rajesh E., Aswini S., Bharathi E.	Supernumerary tooth: A case report & review of literature	2015	Biomedical and Pharmacology Journal	8SE		267	269
2265	Balaji N., Asokan G.S., Rajesh E., Anand V., Aswini S.	Rhino orbital mucormycosis presenting as palatal ulcers -A report of two cases: Case report	2015	Biomedical and Pharmacology Journal	8SE		61	67
2266	Vignesh V., Babu N.A., Balachander N., Malathi L.	Genes in tooth development	2015	Biomedical and Pharmacology Journal	8SE		133	138
2267	Jeelani S., Asokan G.S., Sankari S.L.	Oral systemic relation and oral medicine: Review article	2015	Biomedical and Pharmacology Journal	8SE		21	25

2268	Anandh B., Jimson S., Jimson S., Lokesh B., Prakash C.A.	Role of submental intubation during the management of airway in midface and Pan Facial Fractures	2015	Biomedical and Pharmacology Journal	8SE		229	232
2269	Jayaprakash R., Sharma A., Babu N.A.	Therapeutic chewing gums: Review	2015	Biomedical and Pharmacology Journal	8SE		91	97
2270	Balaji N., Asokan G.S., Anitha N., Anand V., Aswini S.	HIV: A global challenge and its oral manifestations: Review article	2015	Biomedical and Pharmacology Journal	8SE		53	59
2271	Parthasaradhi T., Paddmanabhan P., Ramya V.	Periodontal vaccines: A sophisticated treatment design in the future?	2015	Biomedical and Pharmacology Journal	8SE		359	363
2272	Parthasaradhi T., Paddmanabhan P., Ramya V.	Successfull localized ridge augmentation: A combination therapy using GBR & PRP	2015	Biomedical and Pharmacology Journal	8SE		347	352
2273	Rajasekaran S., Anand V., Babu N.A., Masthan K.M.K.	Space regainer in pediatric dentistry	2015	Biomedical and Pharmacology Journal	8SE		213	217
2274	Priyadarshini T., Aravindhababu N., Masthan K.M.K.	Cell culture: An insight View	2015	Biomedical and Pharmacology Journal	8SE		27	31

2275	Prabhakar P., Bhuvaneshwarri J., Paddmanabhan P.	Evaluation of the impact of impacted mandibular third molars on surrounding structures: A clinical and radiographic analysis in students of tagore dental college and hospital	2015	Biomedical and Pharmacology Journal	8SE		241	243
2276	Hemasathya B., Vivekanandhan P., Mony C.M.B.	Nerve injuries during root canal treatment: A review	2015	Biomedical and Pharmacology Journal	8SE		155	160
2277	Varghese S.C., Kumar S.K.	3D imaging and its implications in orthodontics-A review	2015	Biomedical and Pharmacology Journal	8SE		283	291
2278	Elakiya S., Thulasiram E.	Recent advances in retainers-A review	2015	Biomedical and Pharmacology Journal	8SE		571	573
2279	Aswini S., Asokan G.S., Babu N.A., Anand V., Balaji N.	Cascade molecule: An innovation in nanotechnology: Review article	2015	Biomedical and Pharmacology Journal	8SE		99	103
2280	Mishra S., Parthsarthy T.R., Gita B., Rchandran C., Lal K.	Periodontal management of HIV-infected patients : An overview	2015	Biomedical and Pharmacology Journal	8SE		685	690
2281	Malikas M.S.D., Prasanth B.K., Valarmathy S.	Evaluvation of physical stress among HIV seropositive discordant couples undergoing ART	2015	Biomedical and Pharmacology Journal	8SE		485	486
2282	Ragavendran R., Ramya V., Preethe, Paddmanabha	Aggregatibacter actinomycetemcomitans: Its role in periodontitis	2015	Biomedical and Pharmacology Journal	8SE		249	252

2283	Lovelina F.D., Babu N.A., Masthan K.M.K., Rajesh E.	Geriatric dentistry	2015	Biomedical and Pharmacology Journal	8SE		39	46
2284	Sharma A., Jayaprakash R., Babu N.A., Masthan K.M.K.	General anaesthesia in pediatric dentistry	2015	Biomedical and Pharmacology Journal	8SE		189	194
2285	Pavya G., Babu N.A.	Effect of diabetes in osseointegration of dental implant -A review	2015	Biomedical and Pharmacology Journal	8SE		353	358
2286	Shankar K.A., Krishna P.S., Jimson S., Balachander N.	Juvenile aggressive fibromatosis: Review of literature	2015	Biomedical and Pharmacology Journal	8SE		175	179
2287	Hemasathya B., Mony C.M.B., Prakash V.	Recent advances in root end filling materials : A review	2015	Biomedical and Pharmacology Journal	8SE		219	224
2288	Balagopal S., Sukumaran V.G., James V.	Effect of electro magnetic field (EMF) on dental amalgam and general health	2015	Biomedical and Pharmacology Journal	8SE		625	629
2289	Bose B.B., Gita B.	Rheumatoid arthritis and periodontitis-plausible inflammatory link	2015	Biomedical and Pharmacology Journal	8SE		655	657
2290	Anand V., Asokan G.S., Krupaa R.J., Balaji N., Aswini S.	Manifestations of renal disease: 'Uremic syndrome': Review article	2015	Biomedical and Pharmacology Journal	8SE		207	211

2291	Veerasamy J.S., Raj L.S.M., Leenasankari S., Anitha	Massive osteolysis of oral cavity: A review with emphysis on its etio-pathogenesis and histological appearance	2015	Biomedical and Pharmacology Journal	8SE		9	13
2292	Jimson S., Kannan I., Jimson S., Parthiban J., Jayalakshmi M.	Evaluation of airborne bacterial contamination during procedures in oral surgery clinic	2015	Biomedical and Pharmacology Journal	8SE		669	675
2293	Chandran C.R., Paddmanabhan P., Ramya V.	Genetic relationship to periodontal disease: A review	2015	Biomedical and Pharmacology Journal	8SE		181	188
2294	Saikrishna P., Shankar K.A., Balachander N.	Orthokeratinized odontogenic cyst of the mandible: Case report with unusual histopathologic features with review	2015	Biomedical and Pharmacology Journal	8SE		121	125
2295	Ragasudha N., Babu A., Sankari S.L., Anitha	Emerging viral diseases in India: A review	2015	Biomedical and Pharmacology Journal	8SE		83	89
2296	Krishna P.S., Shankar K.A., Babu N.A., Masthan K.M.K.	Cyclin B in oral squamous cell carcinoma: Mini review	2015	Biomedical and Pharmacology Journal	8SE		69	75
2297	Kumar J.V., Jain A.R., Jayesh R., Parthasaradhi T., Venkatakrishnan	Biomaterials in implant dentistry: A review	2015	Biomedical and Pharmacology Journal	8SE		139	143

2298	Mehta D.M., Anand V., Jacobina J.J., Asokan G.S., Balaji N., Aswini S.	Temporomandibular joint ankylosis -A case report	2015	Biomedical and Pharmacology Journal	8SE		533	536
2299	Parthiban J., Shanmugam K.T., Babu N.A., Kesavan	DNA adducts	2015	Biomedical and Pharmacology Journal	8SE		113	116
2300	Varghese S.C., Deepak C.	Airway problems and its related disorders an orthodontist perspective	2015	Biomedical and Pharmacology Journal	8SE		319	322
2301	Raj L.S.M., Manikandan V.J., Babu N.A., Masthan K.M.K.	Bite marks: Normal or abnormal?	2015	Biomedical and Pharmacology Journal	8SE		5	8
2302	Asokan G.S., Anand V., Jimson S., Balaji N., Aswini S.	Maxillofacial menace in morbid syndromes: Review article	2015	Biomedical and Pharmacology Journal	8SE		117	119
2303	Prabhakar J., Venkatesh A., Mary G.P.	Accuracy of three different electronic apex locators - A pilot study	2015	Biomedical and Pharmacology Journal	8SE		335	339
2304	Veerasamy J.S., Raj L.S.M., Leenasankari S., Jayasrikrupaa R.	Odontogenic keratocyst in right maxilla of 15 year old boy: A case report of not a rare lesion	2015	Biomedical and Pharmacology Journal	8SE		47	52

2305	Bose B.B., Babu N.A., Masthan K.M.K.	Is resistin a biomarker for periodontitis -An insight	2015	Biomedical and Pharmacology Journal	8SE		145	147
2306	Rathinavelpandian M., Jain A.R., Jayesh R., Narasimman, Pradeep R.	Bone substitues in prosthodontic service	2015	Biomedical and Pharmacology Journal	8SE		245	247
2307	Rajasekaran S., Jayaprakash R., Babu N.A., Masthan K.M.K.	Resin infiltration technique for arresting white spot lesion: Case report	2015	Biomedical and Pharmacology Journal	8SE		225	228
2308	Yogeshwari U., Rajesh, Malathi, Babu N.A.	Influence of stress on periodontium: A review	2015	Biomedical and Pharmacology Journal	8SE		127	131
2309	Sakthi V., Kumar S.K., Manjula W.S.	Anticipated benefit of "Surgery first: Approach-A clinical case report	2015	Biomedical and Pharmacology Journal	8SE		641	645
2310	Reddy S., Anita M.	Risk factors associated with periodontal diseases: A review	2015	Biomedical and Pharmacology Journal	8SE		233	236
2311	Mensudar R., Sukumaran V.G.	To evaluate the effect of surface coating on three different types glass ionomer restorations	2015	Biomedical and Pharmacology Journal	8SE		445	449
2312	Menon V., Sarkar S., Kattimani S., Mathan K.	Do personality traits such as impulsivity and hostility-aggressiveness predict severity of intent in attempted suicide? Findings from a record based study in South India	2015	Indian Journal of Psychological Medicine	37	4	393	398

2313	Sharma A., Rajasekaran S., Rajesh E., Malathi L.	Leiomyoma of the gingiva	2015	Biomedical and Pharmacology Journal	8SE		15	19
2314	Jayaprakash R., Rajasekaran S., Balachander N.	Provisional restoration for missing anterior teeth using fiber reinforced composite resin-case reports	2015	Biomedical and Pharmacology Journal	8SE		33	38
2315	Satyanarayana K., Sravanthi K., Shaker I., Ponnulakshmi R., Selvaraj J.	Role of chrysin on expression of insulin signaling molecules	2015	Journal of Ayurveda and Integrative Medicine	6	4	248	258
2316	Kaviyarasu K., Manikandan E., Kennedy J., Maaza M.	A comparative study on the morphological features of highly ordered MgO:AgO nanocube arrays prepared via a hydrothermal method	2015	RSC Advances	5	100	####	82428
2317	Pandurangan R., Logashanmugam E., Kumar T.V.U.K.	Hardware implementation of visible watermarking	2015	4th IEEE Sponsored International Conference on Computation of Power, Energy, Information and Communication, ICCPEIC 2015			400	402
2318	Patil R.V., Joshi S.D., Shinde S.V., Khanna V.	An effective approach using dissimilarity measures to estimate software code clone	2015	International Conference on Electrical, Electronics, Signals, Communication and Optimization, EESCO 2015				
2319	Kembhavi R.S., James B.	A rare association of Pierre Robins sequence with bilateral developmental dysplasia of hip-A case report	2015	Journal of Arthroscopy and Joint Surgery	2	3	132	135

2320	Saikumar C., Bindu D., Madhusudhan K., Praveena R., Illamani V.	Aerobic microbial profile and antibiotic susceptibility of blood isolates in a tertiary care center	2015	International Journal of Pharmaceutical Sciences Review and Research	34	2	135	137
2321	Vijayaraghavan A., Aswath N.	Qualitative and quantitative analysis of palmar dermatoglyphics among smokeless tobacco users	2015	Indian Journal of Dental Research	26	5	483	487
2322	Mythili S.V., Jamunarani A.	Extrapancreatic effects of the insulin booster, Incretins	2015	International Journal of Pharmaceutical Sciences Review and Research	34	2	251	253
2323	Ravi A., Mohammad H., Rao M.R.K., Prabhu K., Babu H., Narayanan S., Rajan G., Singh S.K.	Antibacterial, antioxidant activity and gc ms analysis of a sidha medicine “Neerkovai tablets”	2015	International Journal of Pharmacy and Technology	7	3	####	10112
2324	Rao M.R.K., Nandha Kumar S., Jones S., Elizabeth A.A., Prabhu K., Ravi A., Dinakar S.	Phytochemical and GC MS analysis of an ayurvedic formulation, patolakaturohinyadi kwatham	2015	International Journal of Pharmaceutical Sciences Review and Research	34	2	6	12
2325	Indiran V., Vinoth Kumar R., Maduraimuthu P.	Gastrointestinal stromal tumor presenting as gastroduodenal intussusception	2015	Indian Journal of Gastroenterology	34	4	347	348

2326	Balaji A., 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	2015	RSC Advances	5	85	####	69679
2327	Padmavathy K., Praveen S., Madhavan R., Krithika N., Kiruthiga A.	Clinico-microbiological investigation of catheter associated urinary tract infection by enterococcus faecalis: VanA genotype	2015	Journal of Clinical and Diagnostic Research	9	8	DD05	DD06
2328	Balaji 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	2015	Journal of Clinical and Diagnostic Research	9	8	ZC92	ZC94
2329	Kaviyarasu K., Manikandan E., Nuru Z.Y., Maaza M.	Quantum confinement of lead titanate nanocrystals by wet chemical method	2015	Journal of Alloys and Compounds	649		50	53
2330	Kaviyarasu K., Manikandan E., Nuru Z.Y., Maaza M.	Investigation on the structural properties of CeO<inf>2</inf> nanofibers via CTAB surfactant	2015	Materials Letters	160		61	63

2331	Kaviyarasu K., Manikandan E., Maaza M.	Synthesis of CdS flower-like hierarchical microspheres as electrode material for electrochemical performance	2015	Journal of Alloys and Compounds	648		559	563
2332	Thema F.T., Beukes P., Ngom B.D., Manikandan E., Maaza M.	Free standing diamond-like carbon thin films by PLD for laser based electrons/protons acceleration	2015	Journal of Alloys and Compounds	648		326	331
2333	Nagendra, Ramesh Babu P.B.	Homology modeling of dysferlin protein	2015	International Journal of Pharmacy and Technology	7	2	9006	9014
2334	Chinnaian S., 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	2015	Journal of Clinical and Diagnostic Research	9	7	LC11	LC14
2335	Nambi S., Sarkar S.	Mental illness and nullity of marriage: Indian perspective	2015	Indian Journal of Psychological Medicine	37	3	366	369
2336	Jayaraman A., Poguri M., Siva N.	A case report of Klinefelter syndrome with Schizophrenia-like psychosis and seizure disorder	2015	Indian Journal of Psychological Medicine	37	3	364	365
2337	Behura S.S., Masthan M.K., Narayanasamy A.B.	Oral mucosal lesions associated with smokers and chewers – A case-control study in chennai population	2015	Journal of Clinical and Diagnostic Research	9	7	17	22
2338	Vasuki R.	Modelling of prosthetic limb rotation control by sensing rotation of residual arm bone	2015	International Journal of Pharmacy and Technology	7	2	8761	8771
2339	Geetha S.	Medical image registration of brain using clustering algorithm	2015	International Journal of Pharmacy and Technology	7	2	8600	8609

2340	Kumaresan R., Pendyala S., Priyadarshini P., Kameswari K.	A modified, self-locking, sliding knot for minimally accessible intraoral regions	2015	Journal of Oral and Maxillofacial Surgery, Medicine, and Pathology	27	4	500	502
2341	Balhara Y.P.S., Sarkar S., Gupta R.	Phosphodiesterase-5 inhibitors for erectile dysfunction in patients with diabetes mellitus: A systematic review and meta-analysis of randomized controlled trials	2015	Indian Journal of Endocrinology and Metabolism	19	4	451	461
2342	Sarkar S., Seshadri D.	Citation indices: Measuring the 'impact' of published work	2015	Indian Journal of Psychological Medicine	37	3	376	
2343	Shaw P.R., Sumathi M., Burnwal S., Venkatraman K.	Study of removal of speckle noise from OCT images	2015	Biomedicine (India)	35	3	313	317
2344	Satyanarayana K., Sravanthi K., Shaker I., Ponnulakshmi R.	Molecular approach to identify antidiabetic potential of Azadirachta indica	2015	Journal of Ayurveda and Integrative Medicine	6	3	165	174
2345	Poornima K., Gopala Krishnan K., Lalitha B., Raja M.	CdS quantum dots sensitized Cu doped ZnO nanostructured thin films for solar cell applications	2015	Superlattices and Microstructures	83		147	156

2346	Manikandan E., Kennedy J., 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	2015	Journal of Alloys and Compounds	647		141	145
2347	Shanmugakrishnan R.R., Naveenkumar V., Mahalakshmi K., Krishnan P.	Enterococcus avium—a rare cause for limb loss in a type 2 diabetic patient	2015	International Journal of Diabetes in Developing Countries	35	2	63	65
2348	Tamizhkodi V., Shiba T.M., Hemavathy V.	A new hope in health-complementary therapies	2015	Research Journal of Pharmacy and Technology	8	6	752	754
2349	Jeyapalan V., Krishnan C.S.	Partial edentulism and its correlation to age, gender, socio-economic status and incidence of various Kennedy's classes– a literature review	2015	Journal of Clinical and Diagnostic Research	9	6	ZE14	ZE17
2350	Sivakumar S., Haran A.P.	Aircraft random vibration analysis using active landing gears	2015	Journal of Low Frequency Noise Vibration and Active Control	34	3	307	322
2351	Srinivasan M., Blackburn C., Mohamed M., Sivagami A.V., Blum J.	Literature-based discovery of salivary biomarkers for type 2 diabetes mellitus	2015	Biomarker Insights	10		39	45

2352	Srinivasan M., Blackburn C., Mohamed M., Sivagami A.V., Blum J.	Literature-based discovery of salivary biomarkers for type 2 diabetes mellitus	2015	Biomarker Insights	10		39	45
2353	Solomon P.J., Margaret P., 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	2015	Italian Journal of Pediatrics	41	1		
2354	Veluswami D., Ambigai Meena B., Latha S., Gayathri Fathima I., Soundariya K., Senthamil Selvi K.	A study on prevalence of phenyl thiocarbamide (PTC) taste blindness among obese individuals	2015	Journal of Clinical and Diagnostic Research	9	5	CC04	CC06
2355	Sarkar S., Sivashankar P., Seshadri H.	Mobile SMS reminders for increasing medication adherence	2015	International Journal of Pharmaceutical Sciences Review and Research	32	1	228	237
2356	Jimson S., Sree Ranjani S., Lenka S., Jimson S.	Comparative Effects of Clonidine and Adrenaline with Lignocaine During Maxillary Infiltration Anaesthesia for Dental Extraction	2015	Journal of Clinical and Diagnostic Research	9	5	ZC85	ZC88

2357	Prasath A., Naveenchandran P., Thamotharan C.	Optimizing process design to enhance vehicle braking efficiency	2015	Journal of Chemical and Pharmaceutical Sciences	2015-April		147	152
2358	Pradeep S., Thamotharan C., Naveenchandran P.	Experimental investigation on combustion charateristics of diesel engine with mahua oil & diethyl ether as additive	2015	Journal of Chemical and Pharmaceutical Sciences	2015-April		140	146
2359	Merlinshiba T., Jegatha C.	Effectiveness of structured teaching programme on knowledge of acute respiratory infection of mothers of under five children	2015	Research Journal of Pharmacy and Technology	8	4	443	444
2360	Vasantha Kohila K.R., Tamizh Kodi V., Hemavathy V.	Occupational health versus occupational hazards	2015	Research Journal of Pharmacy and Technology	8	4	486	489
2361	Arumugam V., Thamotharan C., Naveenchandran P.	Vibration analysis of drive shaft with transverse crack by using finite element analysis	2015	Journal of Chemical and Pharmaceutical Sciences	2015-April		404	414
2362	Balaji P., Rangarajan K.	Analysis of marked graphs of basic stock control system and kanban control systems using sign incidence matrix	2015	Journal of Chemical and Pharmaceutical Sciences	2015-April		195	200

2363	Sivakumar K., Rajan K., Murali S., Prakash S., Thanigaivel V., Suryakumar T.	Experimental investigation of twisted tape insert on laminar flow with uniform heat flux for enhancement of heat transfer	2015	Journal of Chemical and Pharmaceutical Sciences	2015-April		201	205
2364	Renuga S., Lakshmi K., Chitralekha S., Illamani V.	Prevalence of Pseudomonas aeruginosa and its antibiotic susceptibility pattern in a Tertiary Care Hospital	2015	International Journal of Research in Pharmaceutical Sciences	6	1	27	30
2365	Dharmalingam V., Ramesh S.	Isolated Severe Bilateral Bronchomalacia: Correspondence	2015	Indian Journal of Pediatrics	82	4	392	
2366	Sivagurunathan C., Umadevi R., Rama R., Gopalakrishnan S.	Adolescent health: Present status and its related programmes in India. Are we in the right direction?	2015	Journal of Clinical and Diagnostic Research	9	3	LE01	LE06
2367	Sumitha R., Joseph N.A.	Referred otalgia – A case series	2015	Asian Journal of Pharmaceutical and Clinical Research	8	2	343	345
2368	Anandan R.	Machine Condition Monitoring Software Agent Using JADE and Data Mining	2015	Journal of The Institution of Engineers (India): Series B	96	1	61	67
2369	Dhanalakshmi V.	Comparative study in early neonates with septicemia by blood culture, staining techniques and C – reactive protein (CRP)	2015	Journal of Clinical and Diagnostic Research	9	3	12	15
2370	Gopalakrishnan S., Ganeshkumar P., Katta A.	Study of morbidity profile of a rural population in Tamil Nadu	2015	Journal of Clinical and Diagnostic Research	9	2	LC05	LC09

2371	Wasy A., Balakrishnan G., Lee S., Kim J.-K., Kim T.G., Song J.I.	Thickness dependent properties of diamondlike carbon coatings by filtered cathodic vacuum arc deposition	2015	Surface Engineering	31	2	85	89
2372	Vimal M., Ramesh Babu P.B.	Motif analysis of protease inhibitors in plants	2015	International Journal of Pharmacy and Technology	7	2	8951	8962
2373	Kumar A., Ramesh Babu P.B.	Development of pharmacological target using Oxacyl reductase protein in tuberculosis	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	155	161
2374	Nagendra, Ramesh Babu P.B.	Developments in genetic analysis models on Dysferlin: A muscle specific repair complex	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	162	168
2375	Shende S., Malani A., More S.	Attitude towards forensic medicine as a career option: A survey amongst medical students	2015	Medico-Legal Update	15	1	49	54
2376	Alwarsamy V., Nirubama M., Renuga Devi A.	Advanced V2V & V2I based system for preventing & notification of accident with severity estimation	2015	International Journal of Applied Engineering Research	10	20	####	16590
2377	Alwarsamy V., Nirubama M., Renuga Devi A.	Advanced V2V & V2I based system for preventing & notification of accident with severity estimation	2015	International Journal of Applied Engineering Research	10	20	####	16338
2378	Amarnath S., Sharma A., Basalingappa S., Jaikumar S., Ramaswamy S., Thulasimani M.	A survey on the preference of text book of pharmacology by undergraduate medical students in a medical college in Puducherry	2015	Research Journal of Pharmacy and Technology	8	1	31	34

2379	Baskaran M., Shanmugam L., Raman V.	Effect of Plumbago zeylanica administration on brain neurotransmitter level in Wistar albino rats	2015	Journal of Applied Pharmaceutical Science	5	4	53	57
2380	Pandurangan M.	Studies on helicobacter pylori in asymptomatic children	2015	International Journal of Pharma and Bio Sciences	6	2	B170	B175
2381	Sathya Priya B., Johnson W.M.S., Lakshmanan P., Merlin J.	The relative position of greater palatine foramen in dried human adult unsexed skull bones	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	869	876
2382	Lokanadham S., Kothandaraman U., Chidamabaram R., Johnson W.M.S., Prabhu K.	Long term administration of nicotine in albino rat cerebellum - Histopathological study	2015	International Journal of Pharmaceutical Sciences Review and Research	34	2	114	117
2383	Rajasulochana P., Balakrishnan K.	Production of monoclonal antibodies by hydridoma technology	2015	International Journal of Pharmacy and Technology	7	2	9252	9263
2384	Manjula 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	2015	Journal of Pharmacy and Bioallied Sciences	7		S121	S124
2385	Chandrasekaran D., Yezdani A., Tajir F., Saravanan B., Rajasekar L.	Solitary median maxillary central incisor: A case report of a rare dental anomaly	2015	Journal of Pharmacy and Bioallied Sciences	7		S307	S308

2386	Sakari S.L., Jimson S., Masthan K.M.K., Jacobina J.	Role of DNA profiling in forensic odontology	2015	Journal of Pharmacy and Bioallied Sciences	7		S138	S141
2387	Jayesh R.S., Dhinakarsamy V.	Osseointegration	2015	Journal of Pharmacy and Bioallied Sciences	7		S226	S229
2388	Anitha N., Jimson S., Masthan K.M.K., Jacobina J.	Circulating tumor cells in oral squamous cell carcinoma-an enigma or reality?	2015	Journal of Pharmacy and Bioallied Sciences	7		S173	S175
2389	Sankari S.L., Gayathri K., Balachander N., Malathi L.	Candida in potentially malignant oral disorders	2015	Journal of Pharmacy and Bioallied Sciences	7		S162	S164
2390	Jimson S., Rajesh E., Krupaa R., Kasthuri M.	Burning mouth syndrome	2015	Journal of Pharmacy and Bioallied Sciences	7		S194	S196
2391	Suresh M., Abraham T.A., 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?	2015	International Journal of Pharma and Bio Sciences	6	2	B734	B739

2392	Abudakir, Mani M., Shanmugapriyan, Priya S., Saha R.	Obstructive sialadenitis: A review of 10 Cases	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1229	1233
2393	Yezdani A., Mahalakshmi K., Padmavathy K.	Orthodontic instrument sterilization with microwave irradiation	2015	Journal of Pharmacy and Bioallied Sciences	7		S111	S115
2394	Jimson S., Balachader N., Anita N., Babu R.	Immunologically mediated oral diseases	2015	Journal of Pharmacy and Bioallied Sciences	7		S209	S212
2395	Krupaa R.J., Sankari S.L., Masthan K.M.K., Rajesh E.	Oral lichen planus: An overview	2015	Journal of Pharmacy and Bioallied Sciences	7		S158	S161
2396	Balakrishnan C., Aswath N.	Estimation of serum, salivary immunoglobulin G, immunoglobulin A levels and total protein, hemoglobin in smokeless tobacco chewers and oral submucous fibrosis patients	2015	Contemporary Clinical Dentistry	6		S157	S162
2397	Rajesh E., Jimson S., Masthan K.M.K., Balachander N.	Ghost cell lesions	2015	Journal of Pharmacy and Bioallied Sciences	7		S142	S144
2398	Sankari S.L., Babu N.A., Rajesh E., Kasthuri M.	Apoptosis in immune-mediated diseases	2015	Journal of Pharmacy and Bioallied Sciences	7		S200	S202

2399	Balakrishnan R., Ebenezer V., Abudakir, Mani M., Saravanakumar	Comparison of locking plates with miniplates for management of mandibular fracture	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	403	407
2400	Subbiya A., Mary N.S.G.P., Suresh M., Vivekanandhan P., Dhakshinamoorthy M., Sukumaran V.G.	Comparison of variation in the light curing cycle with a time gap and its effect on polymerization shrinkage, degree of conversion and microhardness of a nanohybrid composite	2015	Journal of Conservative Dentistry	18	2	154	158
2401	Balachander N., Masthan K.M.K., Babu N.A., Anbazhagan V.	Myoepithelial cells in pathology	2015	Journal of Pharmacy and Bioallied Sciences	7		S190	S193
2402	Anitha N., Sankari S.L., Malathi L., Karthick R.	Fibrous dysplasia-recent concepts	2015	Journal of Pharmacy and Bioallied Sciences	7		S171	S172
2403	Rajesh E., Sankari L., Malathi L., Krupaa J.R.	Naturally occurring products in cancer therapy	2015	Journal of Pharmacy and Bioallied Sciences	7		S181	S183

2404	Manjula W.S., Sukumar M.R., Kishorekumar S., Gnanashanmugam K., Mahalakshmi K.	Smile: A review	2015	Journal of Pharmacy and Bioallied Sciences	7		S271	S275
2405	Yezdani A.A.	Transparent aligners: An invisible approach to correct mild skeletal class III malocclusion	2015	Journal of Pharmacy and Bioallied Sciences	7		S301	S306
2406	Deepak C., Kannan M., Sukumar M., Rajesekar L., Datta U.	A new approach for evaluation of canine dento alveolar distraction using cone-beam computed tomography	2015	Journal of Pharmacy and Bioallied Sciences	7		S125	S130
2407	Jayesh S.R., Bhat W.M.	Mandibular advancement device for obstructive sleep apnea: An overview	2015	Journal of Pharmacy and Bioallied Sciences	7		S223	S225
2408	Nayar S., Bhuminathan S., Bhat W.M., Mahadevan R.	Relationship between occlusal plane and ala-tragus line in dentate individuals: A Clinical pilot study	2015	Journal of Pharmacy and Bioallied Sciences	7		S95	S97
2409	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	2015	Journal of Pharmacy and Bioallied Sciences	7		S92	S94
2410	Babu N.A., Rajesh E., Krupaa J., Gnananandar G.	Genodermatoses	2015	Journal of Pharmacy and Bioallied Sciences	7		S203	S206

2411	Masthan K.M.K., Babu N.A., Sankari S.L., Priyadharsini C.	Leukoplakia: A short review on malignant potential	2015	Journal of Pharmacy and Bioallied Sciences	7		S165	S166
2412	Kamatchi V., Babu N.A., Sankari S.L., Rajesh E.	Imprint cytology	2015	Journal of Pharmacy and Bioallied Sciences	7		S207	S208
2413	Manjula 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	2015	Journal of Pharmacy and Bioallied Sciences	7		S107	S110
2414	Abudakir, Balakrishnan R., Saravanakumar, Muthumani T., Prabhu N.P.	Ameloblastoma- A review of 10 cases	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	726	731
2415	Balachander N., Babu N.A., Jimson S., Priyadharsini C., Masthan K.M.K.	Evolution of forensic odontology: An overview	2015	Journal of Pharmacy and Bioallied Sciences	7		S176	S180
2416	Babu N.A., Sankari S.L., Anitha N., Mohideen G.	Aggressive granular cell ameloblastoma: Report of a rare case	2015	Journal of Pharmacy and Bioallied Sciences	7		S276	S278

2417	Jagathrakshakan S.N., Sethumadhava R.J., Mehta D.T., Ramanathan A.	16S rRNA gene-based metagenomic analysis identifies a novel bacterial co-prevalence pattern in dental caries	2015	European Journal of Dentistry	9	1	127	132
2418	Anand N.N., Padma V., Prasad A., Alam K.C., Javid M.S.A.S.M.	Serum uric acid in new and recent onset primary hypertension	2015	Journal of Pharmacy and Bioallied Sciences	7		S4	S8
2419	Anand N.N., Alam K.C., Padma V.	Clinical and etilogical profile of new onset focal seizures	2015	International Journal of Pharma and Bio Sciences	6	3	B503	B512
2420	Karthik R.C., Gopalakrishnan S., Uma Devi R., Rama R., Raja S.	A study on knowledge, attitude and practices regarding 'microteaching' among the final year postgraduate students in a medical college, Tamil Nadu, India	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	997	1000
2421	Srinivasan A.P., Parijatham B.O., Ganapathy H.	A case of intestinal MALToma with co-existent tuberculosis and Peutz-Jeghers polyp	2015	Journal of Postgraduate Medicine	61	2	134	136
2422	Mythili S.V., Jamuna Rani A.	Total antioxidant status and its relation to glycemic control	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	1507	1510

2423	Inbaraj S.D., Glory Josephine I., Muthiah N.S., Muniappan M., Amutha A., Rahman F.	Antimicrobial activity of Lantana camara. Linn on super bugs: By invitro method	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	602	612
2424	Arvind Gilbert J., Sasikumar P., Suresh Babu P., Hari D.	A rare case of gastrointestinal bleed	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	352	354
2425	Jamuna Rani A., Mythili S.V., Sumathi K.	Antioxidants - A mini review	2015	International Journal of Pharmaceutical Sciences Review and Research	32	1	132	134
2426	Narayanan S., Merlyn, Rohini	Newborn hearing screening project, 2012-2014 on the threshold of effective population-based universal newborn hearing screening	2015	Journal of Pharmaceutical Sciences and Research	7	10	888	889
2427	Fenn D.J., Saraswathi K.	Morbidity due to second stage caesarean section: A prospective observational study	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1479	1482
2428	Hari, Sasikumar P., Suresh Babu P., Ravishankar K.S.	Colonic malignancy managed by different procedures and a comparative study	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	311	313
2429	Vinodini K., Madhusudhan K., Illamani, Chitralekha	Sirenomelia: A case study	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	445	448

2430	Yogarajan R., Nelson E.	Comparison of clonidine and fentanyl as adjuvants in Brachial plexus block	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	162	166
2431	Suguna E., Revathy A.R.	Detection of acute and recent HIV infection by proviral DNA PCR assay	2015	International Journal of Pharma and Bio Sciences	6	3	B342	B345
2432	Sankara Narayanan B., Amkumar B.	Pancreatic divisum: A rare case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	3	113	115
2433	Abilash Rinald G.S., Vijaynarasimhan V., Sasi Kumar K.	A rare case of osteoid osteoma in second sacral arch	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	2006	2010
2434	Sridhara Narayanan D., Ayyasamy G., Joseph N.	Maneuvers in BPPV	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	427	431
2435	Chittibabu K.T., Sasikumar P., Ravishankar K.S., Sureshbabu P.	Prostate stromal sarcoma: Case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	359	362
2436	Kalaiselvi V.S., Ravisekar P., Manjula Devi A.J., Shanthi B.	Role quality control in clinical biochemistry laboratory	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	835	839
2437	Ravisekar P., Kalai Selvi V.S., Manjula Devi A.J., Shanthi B.	Study of serum pancreatic enzymes in patients with type 2 diabetes mellitus	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	144	146

2438	Ashiq S.M., Sasikumar P., Baskaran P.K., Varadharajalu	An interesting case of abdomino-thoracic injury	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	498	501
2439	Kar A., Dharmic S., Suryanarayana V., Harish M.	A case of mediastinitis secondary to retropharyngeal abscess	2015	Journal of Pharmacy and Bioallied Sciences	7		S63	S64
2440	Anuradha N., 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	2015	International Journal of Pharma and Bio Sciences	6	1	B358	B364
2441	Raghavendran A., Sasikumar P., Ravishankar K.S., Sureshbabu P.	Retroperitoneal lymphatic cyst: Case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	339	342
2442	Vidhya V., Shanthi B., Manjula Devi A.J., Kalaiselvi V.S.	Comparison of second and third generation thyroid assays	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	1511	1514
2443	Karthik R.C., Uma Devi R., 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	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	857	862

2444	Ravishankar K.S., Aravind, Pattabi S., Yatheendranathan G.D., Jeeva M.	Rectal prolapse: A case series analysis	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	4	392	397
2445	Sasikumar K., Venkatachalam K., 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	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	3	842	846
2446	Noorul Ameen K.H., Ramakrishnan C., Kasha A., Chitradatwant Manikandan V., Aravind R.	Interesting case of opalski syndrome a variant of lateral medullary syndrome	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	3	1637	1640
2447	Magesh Kumar J., Ravishankar K.S., Yatheendranathan G.D., Gurumurthy S., Ashokan R.	Abdominal tuberculosis: A case series of 42 patients	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	314	319
2448	Nagar P., Magesh Kumar J., Vardharajan P.	Efficacy of aloe vera gel dressing in chronic leg ulcer of diabetic, traumatic and burns origin	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	482	484

2449	Prakash M., Johnny J.	Whats special in a child's larynx?	2015	Journal of Pharmacy and Bioallied Sciences	7		S55	S58
2450	Bindu D., Hayagreva Kumar V., Kumar C.L.S., Prabhu K.	Herbs used in dysfunctional uterine bleeding	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	3	975	978
2451	Prakash M., Johnny J.	Things you don't learn in medical school: Caduceus	2015	Journal of Pharmacy and Bioallied Sciences	7		S49	S50
2452	Prakash M., Johnny J.	Intra cranial complications of tuberculous otitis media	2015	Journal of Pharmacy and Bioallied Sciences	7		S51	S54
2453	Devaki P.R., Saikumar P., 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	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	73	77
2454	Rathi Roopavathy J., Sumathi K., Jamuna Rani A.	Hyperhomocysteinemia in young adult with stroke: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	254	256
2455	Rajasree 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	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	4	1398	1402
2456	Suryaprabha P., Divya Rani M., Renuga S.	Bacteriological profile of periodontitis in diabetic patients attending dental OPD	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	752	756
2457	Hemalatha G., Subhashini P., Bloosm R.	Carcinoma breast in a young girl-case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	530	534

2458	Magesh Kumar J., 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	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	1232	1235
2459	Karthik R.C., Gopalakrishnan S., Uma Devi R., Rama R., Raja S.	Self-medication and its challenges: A review	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	388	392
2460	Manoj Prabhakar D.G., Sasikumar P., Ravishankar K.S., Suresh Babu P.	A case of urachal sinus	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	495	497
2461	Kasha A., Noorul Ameen K.H., Chitradatwant Manikandan V., Aravind R.	Persistent hiccups due to gastro esophageal reflux disease (GERD)	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	4	1183	1185
2462	Mounika K., Sarraswathi K., Kalavathy V.	Study of 100 cases of gestational diabetes in Sree Balaji Medical College and Hospital (SBMCH), Tamil Nadu, India	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	592	596
2463	Kaviprasanna S., Saikumar P., Alaguveni T.	Effect of thyroxin therapy on lipid profile in dyslipidemia in subclinical hypothyroidism	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	158	161
2464	Kalaivani S., Venkatesan V., Johnson W.M.S.	MCQ or short answers question: Students preference	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	753	755

2465	Chitradatwant Manikandan V., 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	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	87	95
2466	Manoharan D.	Erythema ab igne: Usual site, unusual cause	2015	Journal of Pharmacy and Bioallied Sciences	7		S74	S75
2467	Magesh Kumar J., Suresh Babu P., Sasikumar P., Ravishankar K.S.	Rare presentation of salivary gland swellings	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	292	295
2468	Savitha A.K., Gopalakrishnan S., 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	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	1515	1519
2469	Namasivayam T., Karthikeyan C.T., Francis R.N.M., Darwin P., Inbaselvi P.	A rare soft tissue tumour	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	373	375
2470	Vidhya V., Kalaiselvi V.S., Shanthi B., Manjula Devi A.J.	Study of serum zinc level in febrile seizure	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	548	550

2471	Uma R., Nelson E.	A rare complication during stricture urethra surgery	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	171	173
2472	Ravi A., Jai Prabhu S.P., Rao M.R.K., Prabhu K., Kalaiselvi V.S., Saranya Y.	Identification of active biomolecules in Saraswatarishtam (An ayurvedic preparation) by GC-MS analysis	2015	International Journal of Pharmaceutical Sciences Review and Research	33	2	58	62
2473	Ravishankar K.S., Saravanan G., Karthikeyan C.T., Yatheendranathan G.D., Dhinaharan P.	An interesting right iliac fossa mass	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	4	256	259
2474	Poorana Priya P.	Cytological analysis of body fluids in conventional smear and cell block technique-study of 120 cases	2015	International Journal of Pharma and Bio Sciences	6	4	B609	B615
2475	Pon Jeeva Mathan D., Praveen Kumar T., Jeyaraman R., Suresh Babu P.	Urachal actinomycosis: Case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	423	426
2476	Darwin P., Yatheendranathan G.D., Pon Jeeva Mathan D., Prabhakar M.	Blunt injury abdomen: A late presentation	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	587	591

2477	Sandiya R., Muthiah N.S.	Nootropic activity of tuber extract of Dioscorea batatas using lithium-induced head twitches in albino wistar rats	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1013	1017
2478	Mounika K., Sarraswathi K.	Pregnancy associated with ovarian mucinous cystadenoma: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	1473	1475
2479	Sakthi Selva Kumar S., Bhargavi M.V., Palaniandavan S., Gambeer S.	Scleroderma overlap syndrome: A rare case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	450	457
2480	Padma V., Anand N.N., 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	2015	Journal of Pharmacy and Bioallied Sciences	7		S9	S13
2481	Murugesan S., Sai V., Nithya	The effects of N-acetyl cysteine on nasal mucociliary clearance in healthy volunteers	2015	Journal of Pharmaceutical Sciences and Research	7	10	885	887
2482	Badra S., Fathima, Mahesh	Evaluation of hearing efficiency in patients with oral sub mucous fibrosis	2015	Journal of Pharmaceutical Sciences and Research	7	10	890	892
2483	Rao M.R.K., Hayagreva Kumar M., Amutha A., Prabhu K., Chatterjee B., Selva Kumar S.	Phytochemical analysis and antioxidant efficacy of the resin of bombax ceiba (Salmali)	2015	International Journal of Pharmaceutical Sciences Review and Research	30	1	335	339

2484	Dhanaraj M., Ramalingam M.	Systematised epidermal nevus - A case report	2015	Journal of Clinical and Diagnostic Research	9	2	WD01	WD02
2485	Ravishankar K.S., Kannan R., Gurumoorthy S., Yatheendranathan G.D., Gandhi R.	A rare case of benign cystic peritoneal mesothelioma	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	8	11
2486	Ramkumar B., Narayanan S.	Lateral medullary syndrome: A rare case of vertebral aplasia	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	1442	1444
2487	Harish R., Poorana Priya P.	Changes in platelet indices in patients with Rheumatoid arthritis - A cross sectional study	2015	International Journal of Pharma and Bio Sciences	6	1	B515	B518
2488	Bhargavi M.V.	A case-control study of prevalence and type of dyslipidemia in chronic kidney disease	2015	International Journal of Pharma and Bio Sciences	6	2	B93	B102
2489	Yogeshwaran, Pattabi S., Ravishankar K.S., Babu S., Kumar P., Yatheendranathan G.D., Saravanan J.	Multi-organ resection for a case of locally advanced carcinoma rectum	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1136	1338
2490	Archana R., Hemalatha G., Parijatham B.O.	Inverted sino nasal papilloma with severe dysplasia: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	383	387

2491	Indhumathi, Saraswathi K.	Antepartum haemorrhage: A surprise!	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	419	422
2492	Branch Immanue A., Umadevi R., Gopalakrishnan S., Udayshankar P.M., Krishnakumar J.	Effective public health workforce: Public health education for undergraduate medical students	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	400	405
2493	Prabhu T., Mathivanan N., Sivakumar A., Narasimhan V.	A rare case of monteggia and galleazzi in the same patient	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	958	986
2494	Sundaresan G., Anwar Sathik S., Mathivanan	A rare case of avulsion fracture of calcaneum tuberosity	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1001	1005
2495	Ravishankar K.S., Pattabi S., Babu S., Srinath G., Yatheendranathan G.D.	Incidental retroperitoneal ancient schwannoma	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	583	586
2496	Laishram S., Ravishankar K.S., Sasikumar P., Suresh Babu P.	A case of abdominal (mesenteric) cystic lymphangioma	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	490	494

2497	Sumathi K., Vidhya Logini T., Prakash M.	Effect of severe hyperhomocysteinemia secondary to pernicious anemia in young acute coronary syndrome	2015	International Journal of Pharma and Bio Sciences	6	1	B127	B129
2498	Santhanam R., Lakshmi K.	A retrospective analysis of the management of postoperative discitis: A single institutional experience	2015	Asian Spine Journal	9	4	559	564
2499	Anwar Sathik S., Sivakumar, Harish R., Venkadachalam K.	The outcome of illizarov ex-fix in treatment of distal 1/3 tibial fractures	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	996	1000
2500	Rajathi G., Vathsala V.	Preference of lecture methodology	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	1392	1395
2501	Saraswathi K., Nirupa S.	Gestational diabetes mellitus in primigravida: An observational study	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1614	1621
2502	Kalai Selvi V.S., Prabhu K., Sivaram E.	Estimation of serum homocysteine level in women with polycystic ovarian syndrome (PCOS) - A case control study	2015	International Journal of Pharma and Bio Sciences	6	1	B537	B541
2503	Anuradha N., Palaniandavan S., Sakthi Selvakumar S.	An unusual presentation of Myasthenia gravis	2015	International Journal of Pharma and Bio Sciences	6	1	B315	B318
2504	Anand N.N., Padma V.	Correlation with serum melatonin levels to the prevalence of Type II Diabetes Mellitus in born blind subjects	2015	International Journal of Pharma and Bio Sciences	6	3	B295	B300
2505	Ramalingam A.J., Santhanam L., Saikumar C., Illamani V.	Detection of extended spectrum beta-lactamases in Pseudomonas aeruginosa isolates in a tertiary care hospital	2015	Journal of Applied Pharmaceutical Science	5	5	80	82

2506	Vahini P., Venkatesan V., Johnson W.M.S.	Unilateral renal agenesis	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1244	1246
2507	Nagar P., Magesh Kumar J., Vardharju P., Gopinath	Prophylactic antibiotic versus only meticulous pre-operative and on the table proper painting of the operating site in clean elective minor surgical cases	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	479	481
2508	Santhaseelan R.G., Inbaselvi, Yatheendranathan G.D., Yogeshwaran	Appendicular fibrosis presenting as a large appendicular mass: A diagnostic surprise	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	94	97
2509	Prakash M., Johnny J.	Rhinosporidiosis and the pond	2015	Journal of Pharmacy and Bioallied Sciences	7		S59	S62
2510	Rajathi G., Johnson W.M.S.	Unilateral renal agenesis with congenital solitary functioning kidney: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	799	802
2511	Vathsala V., Jacinta A., Johnson W.M.S., Aditya S.	A detailed study of sutural bones in South Indian skulls	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	865	870
2512	Renuga S., Lakshmi K., Chitralekha S., Illamani V.	Bacterial isolates causing septicemia and their antibiotic susceptibility pattern in a Tertiary Care Hospital	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	1520	1524
2513	Sitalakshmi R., Bharvin A.	Effect of gender on the peak expiratory flow rate in diabetic population: A pilot study	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	526	529

2514	Sakthi Selva Kumar S., Palaniandavan S., Bhargavi M.V.	An unusual presentation of pseudo pancreatic cyst	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	327	332
2515	Kasha A., Noorul Ameen K.H., Habeeb Ahmed Abdul Kaiyoom S.	An interesting case of adult cyclic vomiting syndrome and its long term management	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	981	984
2516	Yogeshwaran, Pattabi S., Ravishankar K.S., Babu S., Kumar P., Yatheendranathan G.D., Saravanan J.	Multi-organ resection for a case of locally advanced carcinoma rectum	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1160	1163
2517	Sasikumar K., Abilash Rinald G.S., Vijayanarasimhan V., Jeffrey Navin Raj S., Sivakumar A.	Distal tibia fractures treated with posterior plating through posterolateral approach	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	3	834	841
2518	Balaraman R., Sathish Kumar R., Sri Krishna Sandeep S., Vijayanarasimhan V.	Short term functional outcome of displaced midshaft clavicle fractures treated with TENS nailing	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	2011	2016

2519	Chandrasekar T., Muthiah N.S., Sandiya R., Sanitha, Aparna	Evaluation of antioxidant activity of pioglitazone: Hydrogen peroxide scavenging activity (in-vitro method)	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	1492	1495
2520	Namasivayam T., Khanna A., Sasikumar P., Kumar P., Baskaran P.K.	Interesting case of adrenal mass lesion	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	376	378
2521	Ravisekar P., Saranya R., Manjuladevi A.J., Shanthi B., Kalaiselvi V.S.	Serum uric acid level in thyroid disorders	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	4	797	799
2522	Prabhu T., Deepak M., Harish R., Narasimhan V.	Efficacy of tranexamic acid in conservation of blood loss in total knee arthroplasty patients	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	987	992
2523	Surya Prabha P., Divya Rani M., Lakshmi K., Chitralekha S., Illamani V.	Study of bacteriological etiology of wound infections	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	270	274
2524	Anurekha D., Devaki, Saikumar P.	A study of effect of air pollution on peak expiratory flow rate in motor cycle riders with and without breathing masks	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	1361	1364

2525	Raghavendran A., Sureshbabu P., Ravishankar K.S., Sasikumar P.	Pseudoaneurysm of anterior tibial artery following penetrating injury	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	343	345
2526	Sangamithrai G., Sathish Kumar P., Illamani, Saikumar C., Madhusudanan K.	Ascaris lumbricoides causing acute abdominal pain in elderly male	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	785	788
2527	Priya M.P., Dharmic S., Kar A., Suryanarayana V.	An unusual case of pseudochylothorax	2015	Journal of Pharmacy and Bioallied Sciences	7		S80	S82
2528	Prakash M., Carlton J.J.	Nasal rhinosporidiosis with an atypical presentation	2015	Journal of Pharmacy and Bioallied Sciences	7		S72	S73
2529	Javid S.M., Padma V.	An unusual cause of acute interstitial nephritis	2015	International Journal of Pharma and Bio Sciences	6	1	B480	B484
2530	Harish Kumar E., Ganapathy H., Parijatham B.O., Anu Priyadharshini S.	A rare case report of herpes simplex esophagitis in an immunocompetant host	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	411	413
2531	Ramalingam A.J.	History of antibiotics and evolution of resistance	2015	Research Journal of Pharmacy and Technology	8	12	1719	1724
2532	Sandiya R., Munniappan M.	Dpph scavenging activity of Dioscorea Batatas tubers	2015	International Journal of Pharma and Bio Sciences	6	2	P303	P308

2533	Lakshmi K., Ramalingam A.J.	The threat of New Delhi metallobetalactamases - A global concern	2015	International Journal of Research in Pharmaceutical Sciences	6	2	110	111
2534	Rajalakshmi R., Saraswati K.	Is retroperitoneal malignant fibrous histiocytoma in female is easy to ruled out?	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	167	170
2535	Nandini M.S., Madhusadhan K.	Prevalence and antibiotic susceptibility pattern of methicillin resistant Staphylococcus aureus in diabetic foot ulcer	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	432	435
2536	Paddmanabhan P., Gita B., Chandrasekaran S.C.	Association between chronic periodontitis and hypertension in South Indian population: A cross-sectional study	2015	Journal of Pharmacy and Bioallied Sciences	7	6	S543	S547
2537	Nayar S., Mahadevan R.	A Paradigm shift in the concept for making dental impressions	2015	Journal of Pharmacy and Bioallied Sciences	7		S213	S215
2538	Vigneswaran T., Naveena R.	Treatment of calcifying epithelial odontogenic tumor/Pindborg tumor by a conservative surgical method	2015	Journal of Pharmacy and Bioallied Sciences	7		S291	S295
2539	Nagarajan A., Masthan M.K., Sankar L.S., Narayanasamy A.B., Elumalai R.	Oral manifestations of vitiligo	2015	Indian Journal of Dermatology	60	1	103	
2540	Balakrishnan 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	2015	Journal of Pharmacy and Bioallied Sciences	7		S242	S247

2541	Gnanashanmugham K., Saravanan B., Sukumar M.R., Tajir T.F.	Gnathological splint therapy in temporomandibular joint disorder	2015	Journal of Pharmacy and Bioallied Sciences	7		S314	S318
2542	Mohan R., Asir V., Shanmugapriyan, Ebenezr V., Dakir A., Balakrishnan, Jacob J.	Nitrousoxide as a conscious sedative in minor oral surgical procedure	2015	Journal of Pharmacy and Bioallied Sciences	7		S248	S250
2543	Farjana H.N., Anand N., Chandrasekaran S.C.	Could ozone therapy give predictable outcome in aggressive Periodontitis?-A case report	2015	Biomedicine (India)	35	1	99	102
2544	Vinayagam R., Gita 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	2015	Journal of Indian Society of Periodontology	19	3	339	341
2545	Kumar S., Balakrishnan, Dakir A., Muthumani, Prabu N.P., Arvind W.	Management of mandibular fractures with conventional miniplates - a review	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	3	120	126
2546	Masthan K.M.K., Anitha N., Krupaa J., Manikkam S.	Ameloblastoma	2015	Journal of Pharmacy and Bioallied Sciences	7		S167	S170
2547	Vigneswaran A.T., Shilpa S.	The incidence of cysts and tumors associated with impacted third molars	2015	Journal of Pharmacy and Bioallied Sciences	7		S251	S254

2548	Vignesh, Nayar S., Bhuminathan, 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	2015	Journal of Pharmacy and Bioallied Sciences	7		S87	S91
2549	Subbiya A.	1 st International and 4 th National Conference of Endodontics and Conservative Dentistry Clinical Research 2015: Report	2015	Journal of Conservative Dentistry	18	6	505	506
2550	Anand N., Alam N., Chandrasekaran S.C., Padma Lochani B.	Destress the MUCO gingival stress for predictable root coverage	2015	Biosciences Biotechnology Research Asia	12	2	1597	1601
2551	Kannan M.S., Murali R.V., Kishorekumar S., Gnanashanmugam K., Jayanth V.	Comparison of frictional resistance of esthetic and semi-esthetic self-ligating brackets	2015	Journal of Pharmacy and Bioallied Sciences	7		S116	S120
2552	Balakrishnan 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	2015	Journal of Pharmacy and Bioallied Sciences	7		S230	S233

2553	Rani S.V., Aravindha B., Leena S., Balachander N., Malathi L.K., Masthan M.K.	Role of abnormal Langerhans cells in oral epithelial dysplasia and oral squamous cell carcinoma: A pilot study	2015	Journal of Natural Science, Biology and Medicine	6		S128	S133
2554	Ebenezer V., Balakrishnan K., Asir R.V.D., Sragunar B.	Immediate placement of endosseous implants into the extraction sockets	2015	Journal of Pharmacy and Bioallied Sciences	7		S234	S237
2555	Nayar S., Aruna, Santhosh, Manzoor W.	Correlation between arch form and facial form: A cross sectional study	2015	Journal of Pharmacy and Bioallied Sciences	7		S85	S86
2556	Koshy J.M., Narayan M., Narayanan S., Priya B.S., Sumathy G.	Elongated styloid process: A study	2015	Journal of Pharmacy and Bioallied Sciences	7		S131	S133
2557	Nayar S., Ganesh R., Santhosh S.	Fiber reinforced composites in prosthodontics - A systematic review	2015	Journal of Pharmacy and Bioallied Sciences	7		S220	S222
2558	Kumar B.S., Dakir A., Krishnan B., Ebenezer V., Muthumani, Kumar K., Arvind W.	Surgery preceding orthodontics in bimaxillary cases	2015	Journal of Pharmacy and Bioallied Sciences	7		S101	S106
2559	Nayar S., Aruna U., Bhat W.M.	Enhanced aesthetics with all ceramics restoration	2015	Journal of Pharmacy and Bioallied Sciences	7		S282	S284

2560	Nayar S., Jayesh R., Venkateshwaran, Dinakarsamy V.	Loop connectors in dentogenic diastema	2015	Journal of Pharmacy and Bioallied Sciences	7		S279	S281
2561	Nayar S., Bhuminathan S., Mahadevan R.	Combination restoration in full mouth rehabilitation	2015	Journal of Pharmacy and Bioallied Sciences	7		S288	S290
2562	Nayar S., Aruna U., Santhosh	Expanding digits of a maxillofacial prosthodontist	2015	Journal of Pharmacy and Bioallied Sciences	7		S285	S287
2563	Masthan K.M.K.	JPBS editorial dental supplement 2015 Indian Academy of Dental Specialists India	2015	Journal of Pharmacy and Bioallied Sciences	7		S1	
2564	Nayar S., Chakraverty S.	A comparative study to evaluate the osteoblastic cell behavior of two nano coated titanium surfaces with NAFION stabilized the membrane	2015	Journal of Indian Prosthodontist Society	15	1	33	38
2565	Dhanasekaran R., Nayar S.	Self-perceived need for dental care	2015	Journal of Pharmacy and Bioallied Sciences	7		S98	S100
2566	Dakir A., 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	2015	Journal of Pharmacy and Bioallied Sciences	7		S238	S241
2567	Muthumani T., 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	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	17	20

2568	Prakash D., Ebenezer V., Balakrishnan R., Wasim Ahamed S.G.	Surgical removal of an odontome: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	3	506	510
2569	Nayar S., Bhuminathan S., Bhat W.	Rapid prototyping and stereolithography in dentistry	2015	Journal of Pharmacy and Bioallied Sciences	7		S216	S219
2570	Sandhya Rani T., Swathi S.	Phenotypic detection of metallo beta lactamase producing pseudomonas aeruginosa in wounds	2015	International Journal of Pharma and Bio Sciences	6	1	B1255	B1259
2571	Lokanadham S., Shakothandaram an U., Chidamabaram R., Johnson W.M.S., Satheesh Naik K.	Histopathological changes in cerebellum on administration of Kainic acid in experimental models	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	423	427
2572	Vijaya Priya R., Illamani V.	Prevalence and distribution of various microorganisms found in patients with urinary tract infections attending tertiary care hospital in Chennai, Sep-Dec 2014	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	485	489
2573	Mythili S.V., Jamuna Rani A., Kalaiselvi V.S.	Glycation of myosin - In aging & diabetes. How to help out?: A mini review	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	491	494

2574	Vidhyalogini T., Shanthi B., Manjula Devi A.J., Kalaiselvi V.S.	Iron homeostasis and insulin signaling	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	261	263
2575	Raj K.M., Reddy P.A.S., Kumar V.C.	Significance of corneal arcus	2015	Journal of Pharmacy and Bioallied Sciences	7		S14	S15
2576	Kumar A., Selvaraj A., Uma, Chandhar V.	Prospective randomized comparative evaluation of the clinical performance of IGEL LMA and PROSEAL LMA in patients undergoing elective surgeries	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	49	55
2577	Iyswaria R.S., Saraswathi K.	Cervical aggressive angiomyxoma	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	895	898
2578	Mohanraj K., Ramyaa M., Christy A.	Fire Cracker Eye Injuries	2015	International Journal of Pharma and Bio Sciences	6	4	B1057	B1059
2579	Nandini L., 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	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	1445	1449
2580	Manjula Devi A.J., Vidhyalogini T., Micheal S.R.	Significance of high serum ferritin level in diabetes with chronic kidney disease	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	246	249
2581	Ramya Shree T.R., Saraswathi K.	A case report of antenatal diagnosis of achondrogenesis type I	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	551	555
2582	Mathivanan N.	Giant cell tumour of talus	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1133	1135

2583	Anand S., Thanikaivel S.	Prescription pattern for dermatological conditions among specialists and general practitioner	2015	International Journal of Pharmaceutical Sciences Review and Research	34	1	136	140
2584	Immanuel R., Nargunanathan J., Sangeetha B.	Comparative evaluation of caudal block using bupivacaine and ropivacaine in children poster for infra umblical surgeries	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	235	241
2585	Salini S., Ramesh S., Ramesh J., Vijayasekaran D.	Hypothyroidism with scholastic excellence	2015	Journal of Pharmacy and Bioallied Sciences	7		S76	S77
2586	Ramesh S., Hariprasath S., Anandan G., Solomon P., Vijayakumar V.	Single umbilical artery	2015	Journal of Pharmacy and Bioallied Sciences	7		S83	S84
2587	Illamani V.	Spontaneous bacterial peritonitis in alcoholic liver cirrhosis patients with ascites	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	617	619
2588	Shanthi B., Manjula Devi A.J., Ravisekar, Vidhyalogini T.	Rare case report of hyperlipoproteinemia with familial hypothyroidism	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	250	253
2589	Thumjaa A., Madhan Kumar M., Vignesh Kumaran C.R., Saranya S., Shaalini C.	A new born with dandy walker malformation - A rare presentation	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	1570	1574

2590	Selvamani, Anandan A., Aishwarya S.	Rate dependant left bundle branch block under anaesthesia	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	125	127
2591	Dharmic S., Nair S., Harish M.	An unusual cause of fungal pneumonia	2015	Journal of Pharmacy and Bioallied Sciences	7		S67	S69
2592	Vidhya N., Selvaraj A., Gayathri S.	Incidence of bradycardia in premedicated and non - premedicated patients undergoing inguinal hernia surgery	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	964	966
2593	Roshni J., Venkatraman I., Chandrasekar V.	Rare co-existence of small bowel lymphoma with tuberculosis in a young patient	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	1264	1268
2594	Vijayasekaran D., Ramesh S.	Infantile wheeze	2015	Indian Journal of Practical Pediatrics	17	1	27	31
2595	Nikath Nasreen N., Saraswathi K.	Deep vein thrombosis: In a case with unlikely wells score	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	442	444
2596	Iyswaria R.S., Saraswathi K.	Ruptured tubal ectopic pregnancy with ipsilateral torsion ovarian cyst	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	687	690
2597	Ramakrishnan C., Dhandapani E., Radha Krishnan A., Arun S.	An interesting case of dysphagia	2015	International Journal of Pharma and Bio Sciences	6	2	B566	B570
2598	Shanthi B., Mary Chandrika A., Manjula Devi A.J.	Case report on metaclopromide induced methemoglobinemia in a CKD patient	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	415	418

2599	Vidhya Logini T., Shanthi B., Manjula Devi A.J.	Altered homeostasis of thyroid hormones in critically ill patients	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	36	38
2600	Geetha S.K., Saraswathi K., Nirupa S.	A rare case of impacted huge cervical fibroid delivered using a blade of obstetric outlet forceps	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	3	148	151
2601	Einstien A., Kumar P., Einstien D.	Evaluation of primary bone tumors with plain radiograph, CT, MR and correlation with surgical and histo-pathological findings	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	699	705
2602	Siva Ilango T., Nambi S.	X-linked adrenoleukodystrophy presenting as attention deficit hyperactivity disorder	2015	Indian Journal of Psychiatry	57	2	208	209
2603	Roshni J., Venkatraman I., Ravindran	A rare combination of neurofibromatosis and fibrous dysplasia	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	1393	1397
2604	Selvamani, Immanuel Nargunathan J., Bhairavi T.G.	Anaesthetic challenges in extreme geriatric patients	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	121	124
2605	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	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	130	135
2606	Shanthi B., Rajini Samuel T., Devi M.	Factor v leiden mutation – A rare case of young stroke	2015	International Journal of Pharmaceutical Sciences Review and Research	30	1	150	153
2607	Prakashiny, Parijatham B.O., Ganapathy H.	A study of ovarian lesions in a Medical College Hospital in Chennai, Tamil Nadu, India	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	993	995

2608	Aswin Kumar A., Sankara Narayanan B., Sandiya R.	Stevia the ideal sweetener: A review	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	174	178
2609	Kalaivani S., Venkatesan V.	Crossed fused ectopic kidney	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	457	459
2610	Mohankumar P., Sivagurunathan C., Umadevi R.	Study on the clinico-epidemiological profile and the outcome of snake bite victims in a rural health centre in Kancheepuram district, Tamilnadu	2015	International Journal of Pharma and Bio Sciences	6	2	B544	B550
2611	Aswin Kumar A., Sankara Narayanan B., Ravi S., Abi Selvi A.	A review on Ispaghula	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	960	963
2612	Sidhu Ganesh R., Prathiba Rajalakshmi P., Murugan G.	Duplication of gall bladder: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	1398	1402
2613	Sarkar S., Jayaraman A.R.	Management of alcohol dependence in general hospital inpatient setting: An update	2015	International Journal of Pharmaceutical Sciences Review and Research	34	1	131	135
2614	Gulzar B., Illamani	Prevalence and drug sensitivity of uropathogens in patients with neurogenic bladder	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	522	525
2615	Abilash Rinald G.S., Prabu S.P.T., Sivakumar A.	Prospective study on the effect of pulsed electro-magnetic therapy in established fracture nonunion	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	2000	2005

2616	Girinath Venkat J., Alexander J., Jayapriya J.	An interesting case of intestinal obstruction due to nonrotation of midgut and internal hernia	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	975	980
2617	Hemalatha D., Shanthi B., Manjula Devi A.J.	Biological clock: Serum melatonin in hypertension	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	667	670
2618	Jayapriya J., Venkatraman I., Prabakaran M.	Classical imaging findings in osteomalacia due to nutritional deficiency	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	1274	1280
2619	Madhusudhan B.K., Madhusudhan B.	Cutaneous TB-presenting as recurrent non-healing sinuses	2015	Indian Journal of Medical Microbiology	33	1	192	193
2620	Lokeshwari V., Hemalatha G., Parijatham B.O.	Ductal carcinoma insitu with microinvasion: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	355	358
2621	Mary Chandrika A., Manjula Devi A.J., Sumathi K.	Case report on acute complication of alcoholism	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	299	301
2622	Ramya Shree T.R., Saraswathi K.	A case of recurrent atypical eclampsia with recurrent pregnancy loss and management in present pregnancy	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	854	856
2623	Subhashini P., Harish Kumar E., Parijatham B.O.	An interesting case report of non-Hodgkin's cutaneous lymphoma T-cell type	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	271	273

2624	Ayeesha Sithika T., Hemalatha G., Gokul Kannan A.P.	Ruptured ovarian pregnancy: Report of a case	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	393	396
2625	Margaret A.P., Solomon P., Lohith H.	A rare case of typhoid presenting with fever, ascites, hyponatremia, thrombocytopenia, mesenteric lymphadenitis, and multi-drug resistance	2015	Journal of Pharmacy and Bioallied Sciences	7		S65	S66
2626	Bindu D., Madhusudhan K., Saikumar C., Praveena R., Illamani V.	Isolation of curvularia lunata from allergic bronchopneumonia patient: Case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	1489	1491
2627	Subha L., Ramyaa M., Rajarathinam M.S.	Prevalence of congenital color blindness among under graduate medical students	2015	International Journal of Pharma and Bio Sciences	6	4	B1114	B1116
2628	Dhandapani E., Arun S., Manam A.	A rare case of Pyrexia of Unknown Origin	2015	International Journal of Pharma and Bio Sciences	6	1	B929	B934
2629	Ahamed B.	Emphysematous cystitis - case report and imaging features	2015	International Journal of Pharma and Bio Sciences	6	2	B905	B909
2630	Hemalatha D., Shanthi B., Manjula Devi A.J., Kalaiselvi V.S.	Study of serum magnesium in critically ill patients	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	844	846
2631	Subha L., Reddy A.S., Ramyaa	A clinical study of retinoblastoma	2015	Journal of Pharmacy and Bioallied Sciences	7		S2	S3

2632	Geetha S.K., Saraswathi K., Nirupa S.	Supra ventricular tachycardia in a pregnant woman with wolff-parkinson-white syndrome	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	4	1718	1720
2633	Manjula Devi A.J., Hemalatha D., Mythili S.V., Shanthi B., Kalaiselvi V.S.	Influence of interdialytic weight gain on urea reduction ratio in CKD patients	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	257	260
2634	Ragavan, Uma Devi R.	A post-traumatic epidural tension pneumocephalus: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	905	907
2635	Manoj Deepak M., Mathivanan N., Venkatachalam K.	Experience on the use of ultrasound in treatment of non union / delayed union of fractures	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	964	970
2636	Ragavan, Uma Devi R.	Biliary obstruction years after retention of a swallowed coin in a duodenal diverticulum: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	908	910
2637	Ramalingam A.J., Saikumar C., Illamani V., Kiran M., Lakshmi K.	Prevalence of carbapenemase producing gram negative bacteria in diabetic patients	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	397	399
2638	Sankara Narayanan B., Sandiya R., Muthaiah N.S.	Anxiolytic effects of Pisum sativum seed extracts in animal models	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	443	447

2639	Dinesh Kumar R., Manjula Devi A.J., Shanthi B.	Case report-acetaminophen poisoning	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	4	7
2640	Mythili S.V.	Incretins role in the pathophysiology of type 2 diabetes mellitus	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	698	702
2641	John Solomon P., Margaret P., Alph Shirley S., Shaalini C.	Ceftriaxone induced early onset pseudocholelithiasis in a child: A rare case	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	556	558
2642	Abdul Aziz A., Annamalai T., Deepak Kumar P., Madhan Kumar M., Vignesh Kumaran C.R.	Hypokalemic periodic paralysis in children -A rare case	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1084	1086
2643	Minu Priya P., Prabhu K., Kalai Selvi V.S., Devaki P., Jayakumari, Kumar M.	Free androgen status between oligomenorrheic and eumenorrheic adolescence girls- it's comparison	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	3	201	204
2644	Alph Shirley S., Ahmed S., Aziz A.	Incidence of LGA in infant of diabetic mother	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	1386	1390
2645	Sampath Kumar M., Venkataraman I., Prabakaran	CT imaging features in pyomyositis of sternocleidomastoid mimicking parotid abscess	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	1281	1284

2646	Chellammal K.R., Anand Kumar G.S., Sriram A.	Comparison of dexmedetomidine and clonidine for attenuation of hemodynamic responses during laparoscopic hysterectomy	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	4	1153	1158
2647	Mohankumar P., Sivagurunathan C., Umadevi R.	Profile of animal bite cases attending rural health centre in Kanceepuram district, Tamilnadu	2015	International Journal of Pharma and Bio Sciences	6	2	B426	B429
2648	Rathi Roopavathy J., Manjula Devi A.J., Shanthi B., Kalaiselvi V.S.	A case report on acute disseminated encephalomyelitis in a young immunocompetent	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	274	276
2649	Chellammal K.R., Anand Kumar G.S.	Effect of early vs. delayed epidural labour analgesia on maternal and its outcome	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	1365	1373
2650	Sofia Mercy K., Saraswathi K.	Fetal urinary ascites - A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	997	1000
2651	Dhileepan K.T., Farid S.	High-resolution CT chest findings in rare occupational lung diseases - An overview	2015	International Journal of Pharma and Bio Sciences	6	1	B542	B548
2652	Girinath Venkat J., Alexander J., Prabakaran M.	MRI Evaluation of Painful Knee Joint	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1040	1049
2653	Mohan Raj K., Christy A., Ramyaa M., Jehan F.	External ophthalmomyiasis - Acute presentation	2015	International Journal of Pharma and Bio Sciences	6	3	B1305	B1308

2654	Subramanian R.K., Saikumar P.	Current concepts in secondary hemostasis	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	3	1435	1438
2655	Ramesh S., Madhan Kumar M., John Solomon P.	Leptospiral pneumonia and septic shock: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	4	401	403
2656	Arasi Samyuktha A., Illamani, Chitralekha, Madhusudhan K.	Prevalence of parasitic infections in paediatric age group: A prospective study	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	379	382
2657	Bheeshma B., Manoj Deepak M., Thangaraju P., Venkatachalam K.	Prospective study of the evaluation of autologous blood transfusion in the treatment of lateral epicondylitis	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	971	974
2658	Dhileepan K.T., Prabakaran M.	An atypical presentation of brodie's abscess: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1641	1645
2659	Chellakumar V., Rajarathnam, Vijai C.	A randomised, comparative study of grid laser and subthreshold micropulse diode laser in the treatment of diffuse diabetic maculopathy	2015	Asian Journal of Pharmaceutical and Clinical Research	8	6	240	243
2660	Sidhu Ganesh R., Kanakaraj K.	Achondrogenesis: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	1192	1196
2661	Nikath Nasreen N., Saraswathi K.	Acute motor and sensory axonal neuropathy in pregnancy: A rare case	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	192	194

2662	Suresh N., Hemalatha G.	An interesting case of swelling in breast in a 27 YR old lady: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	568	571
2663	Samyukta Y., Uma R., Nayak M.R.	Guillain-Barré syndrome: An unusual complication following snake bite	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	812	815
2664	Mathivanan N., Prabhu T., Sundaresan G.	Advantages of lag screw in treatment of lateral malleolus fractures	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1128	1132
2665	Divya S., Thumjaa A., Kumar D.P.	Bilateral secondary spontaneous pneumothorax in a child with pulmonary tuberculosis	2015	International Journal of Pharma and Bio Sciences	6	1	B209	B212
2666	Sankara Narayanan B., Smrithi R.K., Sandiya	DPPH scavenging activity of Cicerarietinum seed extract	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1080	1083
2667	Mahesh Kumar K.	KOH string test and vancomycin sensitivity test resolves the ambiguity of gram staining reaction	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	296	298
2668	Ravi A.	Adenosine: Newer therapeutic perspectives	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1353	1358
2669	Dinesh Kumar R., Mythili S.V., Manjuladevi A.J., Shanthi B., Kalaiselvi V.S.	A case report of galactosaemia: Atypical presentation	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	1	3

2670	Vidhyalogini T., Shanthi B., Manjula Devi A.J., Kalai Selvi V.S.	Massive thyroxine poisoning: A case report and discussion	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	264	266
2671	Philip S.	Pharmacological review of pazhampuli (garcineagummi-cutta)-a herbal drug	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	3	290	293
2672	Ahamed B.	Benign cystic teratoma- case report	2015	International Journal of Pharma and Bio Sciences	6	2	B901	B904
2673	Anu Rita J., Nambi S.	A case of hypothyroidism induced recurrent depressive disorder	2015	International Journal of Pharmacy and Pharmaceutical Sciences	7	11	397	398
2674	Singh V., Subhashree A.R., Parijatham B.O.	A case control study of pap smear in diabetic patients	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	572	575
2675	Sri Krishna Sandeep S., Balaraman R., Sathish Kumar R., Vijayanarasimhan V., Sivakumar A.	Treatment of chronic elbow dislocation in a 3 staged technique	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1054	1064
2676	Sumitha R., Anandan A.K., Govarthanaraj A.	Innovative management of nasal septal hematoma in an infant	2015	Journal of Pharmacy and Bioallied Sciences	7		S78	S79

2677	Jayapriya J., Venkatraman I., Prabakaran M.	CT and MR imaging of retroperitoneal chylolymphatic cyst	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	764	768
2678	Aswin Kumar A., Sankara Narayanan B., Ravi S., Abi Selvi A.	Antioxidant effect of Daucus carota	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	957	959
2679	Hari P., Narayan V.	Foreign body throat complicating as cricopharyngeal leak	2015	Asian Journal of Pharmaceutical and Clinical Research	8	1	1	2
2680	Sharma A., Amarnath S., Kushwah D.S., Ramaswamy S.	Saroglitazar, a novel cardiometabolic agent for diabetic dyslipidemia - A Review	2015	Journal of Young Pharmacists	7	1	2	6
2681	Latha S., Thirugnanamsambandan 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	2015	Journal of Pharmacy and Bioallied Sciences	7		S184	S189
2682	Ebenezer V., Balakrishnan R., Christopher P., Mani M.	Fracture body of implant - Case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	659	661
2683	Malathi L., Amsaveni R., Anitha N., Balachander N.	Reticuloendothelial malignancy of head and neck: A comprehensive review	2015	Journal of Pharmacy and Bioallied Sciences	7		S145	S157

2684	Singla M., Subbiya A., 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	2015	International Endodontic Journal	48	1	103	108
2685	Ebenezer V., Balakrishnan R., Christopher P., Mani M.	Immediate provitionalization of full arch implant placement: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	615	618
2686	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	2015	Journal of Pharmacy and Bioallied Sciences	7		S134	S137
2687	Murali R.V., Gnanashanmugam K., Rajasekar L., Kularashmi B.S., Saravanan B.	A rare case of impacted supernumerary premolar causing resorption of mandibular first molar	2015	Journal of Pharmacy and Bioallied Sciences	7		S309	S313
2688	Gopalakrishnan N., Nadhamuni K., Karthikeyan T.	Categorization of pathology causing low back pain using magnetic resonance imaging (MRI)	2015	Journal of Clinical and Diagnostic Research	9	1	TC17	TC20

2689	Kavimani M., Suba Anandhi K., Jebakani C.F.	Carpal tunnel syndrome	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	619	622
2690	Johnson W.M.S., Archana R., Prathibha K.M., Johnson P.	Anatomy research under the knife of medical ethics	2015	Journal of Pharmacy and Bioallied Sciences	7		S46	S48
2691	Rajendran D., Karthikeyan T., Johnson W.M.S., Kavimani M., Manikanta Reddy V.	Morphology and morphometry of placenta	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	3	502	505
2692	Ravi A., Gupta M., Rao M.R.K., Kalaivani, Kalaiselvi V.S., Prabhu K., Dinakar S., Rao G.V.	GC MS analysis of an Ayurvedic medicine "Ashokarishtam"	2015	Der Pharmacia Lettre	7	12	45	52
2693	Gopalakrishnan S., Ganesh Kumar P.	Community medicine teaching and evaluation: Scope of betterment	2015	Journal of Clinical and Diagnostic Research	9	1	JE01	JE05

2694	Sudha M., Srinivasa Kannan S.R., Gayathri Priyadarshini R.S., Subhashree A.R., Parijatham B.O.	Congenital lobar emphysema (overinflation) due to bronchomalacia: A rare case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	476	479
2695	Kavimani M., Jebakani C.F.	Morphology and morphometric analysis of parotid gland	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	332	335
2696	Sarada P.A., Ramkumar B.	Positive stress and its impact on performance	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1519	1522
2697	Manigandan T., Sumathy C., Elumalai M., Sathasivasubramanian S., Kannan A.	Forensic radiology in dentistry	2015	Journal of Pharmacy and Bioallied Sciences	7		S260	S264
2698	Sukhija H., Krishnan R., Balachander N., Raghavendhar K., Ramadoss R., Sen S.	C-deletion in exon 4 codon 63 of p53 gene as a molecular marker for oral squamous cell carcinoma: A preliminary study	2015	Contemporary Clinical Dentistry	6		S227	S234
2699	Mumtaj I., Jayalakshmi V.	Improved wind energy penetration in an grid connected power system by wind pumped storage hydropower plant	2015	International Journal of Applied Engineering Research	9	22	6808	6814

2700	Lavanya T., Kumaravel A.	Design of nearest neighborhood ensemble for enhanced accuracies to diabetes data set	2015	International Journal of Pharma and Bio Sciences	6	2	B1179	B1186
2701	Krishnakumar T., Gireeshan M.G.	Anti-collision vehicles	2015	International Journal of Pharmacy and Technology	7	1	8415	8418
2702	Gireeshan M.G., Vasuki R., Krishnakumar T.	Smart system for constant flow of electricity from jumbo urine	2015	International Journal of Pharmacy and Technology	7	1	8490	8492
2703	Gireeshan M.G., Krishnakumar T.	X ray viewer smart system	2015	International Journal of Pharmacy and Technology	7	1	8412	8414
2704	Mohanraj K., Saquib L.	A review on biomedical applications & synthesis of iron oxide nano particles	2015	International Journal of Pharmacy and Technology	7	2	3256	3262
2705	Brintha Rajakumari S., Nalini C.	Preparation of dataset for mining analysis using cancer dataset	2015	International Journal of Pharma and Bio Sciences	6	3	B883	B889
2706	Krishnakumar T., Gireeshan M.G.	Vehicle controlled by mind. Eeg (Electroencephalogram)	2015	International Journal of Pharmacy and Technology	7	1	8486	8489
2707	Sharmila S., Jeyanthi Rebecca L., Kowsalya E., Kripanand N.R.	Production of biofuel from Chaetomorpha antennina and analyze the performance of biofuel and its blends	2015	Der Pharmacia Lettre	7	9	396	400
2708	Jayalakshmi T., Thanulika P.	Insilico Studies of potential inhibitors on factor Xa by pharmacophore analysis	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	139	143
2709	Venkatraman K.	Analysis and segmentation of anaemic red blood cells	2015	International Journal of Pharmacy and Technology	7	2	8752	8760

2710	Padma V., Anand N.N.	Prevalence of thyroid dysfunction in type 2 diabetic patients	2015	International Journal of Pharma and Bio Sciences	6	3	B289	B294
2711	Das M.P., Jeyanthi Rebecca L.	In vitro antioxidant activity of aqueous extracts of amaranthus caudatus L	2015	International Journal of Pharmacy and Technology	7	2	9124	9132
2712	Jayalakshmi T., Krishnamoorthy P., Rajarao	Application and analysis of hospital information system in patient care	2015	International Journal of Pharmacy and Technology	6	3	7100	7106
2713	Manikandan A., Ramesh Babu P.B.	Beef fleshing characterization using tannery industry wastes	2015	International Journal of Pharmacy and Technology	7	2	8729	8733
2714	Vijayalatha S., Brindha G., Krishnakumar T.	A study on employee retention among its industry with special reference to Chennai city	2015	International Journal of Pharmacy and Technology	7	2	9028	9040
2715	Lavanya T., Kumaravel A.	Design of ensembles with SVM kernels for diabetes dataset	2015	International Journal of Pharma and Bio Sciences	6	2	B1126	B1139
2716	Joseph N.A., Vijaya Sai G.C.	Cavernous hemangioma of the tonsil	2015	International Journal of Pharma and Bio Sciences	6	2	P42	P46
2717	Jagannathan R., Venkatraman K., Vasuki R.	Bioremediation of sugar mill effluent by immobilized bacterial consortium	2015	International Journal of Pharmacy and Technology	6	3	7107	7114
2718	Kerana Hanirex D., Kaliyamurthie K.P., Kumaravel A.	Analysis of improved tdtr algorithm for mining frequent itemsets using dengue virus type 1 dataset: A combined approach	2015	International Journal of Pharma and Bio Sciences	6	2	B288	B295
2719	Manikandan A., Ramesh Babu P.B.	Production of lipase from aspergillus niger using agro based bi - substrate fermentation	2015	International Journal of Pharmacy and Technology	7	2	8678	8684

2720	Das M.P., Vennila Devi P., Yasmine Y.	A study on antagonistic potential of bacteria against phytopathogenic fungi	2015	International Journal of Pharmaceutical Sciences Review and Research	34	1	191	193
2721	Aarthi C., Ramesh	Biodegradation of PAH using serratia species	2015	International Journal of Pharmacy and Technology	7	2	8658	8677
2722	Jagannathan R., Venkatraman K., Vasuki R.	A review on neem derivatives and their agricultural applications	2015	International Journal of Pharmacy and Technology	6	3	3010	3016
2723	Ilayaraja K., Zafar Eqyaabal M.D.	Study of ground water quality in Cooum belt	2015	Indian Journal of Science and Technology	8	32		
2724	Omsakthi R., Sendhil Mourougane S.	Reducing power consumption based on software coding	2015	International Journal of Applied Engineering Research	10	9	####	22353
2725	Rajasulochana P., Sujith	Docking studies on aldose reductase for diabetic retinopathy	2015	International Journal of ChemTech Research	8	11	364	370
2726	Shashidhar G., Nirupama	Over view of the Face and Facial feature detectors based on the Viola–Jones algorithm	2015	International Journal of Applied Engineering Research	10	11	####	29476
2727	Mohanraj M.K.	Analysis of CT liver images for tumour diagnosis based on clustering	2015	International Journal of Pharmacy and Technology	6	3	7021	7030
2728	Sharmila D., Sivagnanam S.	Phytochemical Analysis of Raphidophora tetrasperma	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	154	157
2729	Gireeshan M.G., Krishnakumar T.	Smart e-helmet	2015	International Journal of Pharmacy and Technology	7	1	8447	8449
2730	Das M.P.	Microbial degradation of crude oil by Bacillus sp. - A bioremedial approach	2015	International Journal of ChemTech Research	8	8	245	249

2731	Rajasulochana P., Rebba	Identification of microorganisms in stagnant water - A note	2015	Journal of Chemical and Pharmaceutical Sciences	8	1	88	91
2732	Venkatraman K.	Image Tamper detection based on K-Means clustering	2015	International Journal of Pharmacy and Technology	7	2	8782	8791
2733	Gunaraja T.M., Venkatramaraju D., Brindha G.	Organizational climate-pharmaceutical professional	2015	International Journal of Pharmacy and Technology	7	2	8924	8929
2734	Anbuselvi S., Rebecca L.J., Kumar G., Kumar J.	Isolation and characterisation of phosphate solubilising bacteria from different soil	2015	International Journal of Pharmaceutical Sciences Review and Research	33	1	208	210
2735	Parameswari P.	Anti-microbial activity of plant extracts of catharanthus roseus	2015	International Journal of Pharmacy and Technology	7	2	9124	9132
2736	Das M.P., Yasmine Y., Vennila Devi P.	Evaluation of qualitative phytochemical constituents and in vitro anti-diabetic activity of Cardiospermum halicacabum L.	2015	International Journal of Pharma and Bio Sciences	6	3	B711	B719
2737	Singh R., Sharmila D.	Antimicrobial effects of aqueous butanolic extract of Saraca Indica (Linn).	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	1	6
2738	Viswalingam K.	Isolation of bacteriocin producing lactic acid bacteria from fermented foods and characterisation of bacteriocins	2015	International Journal of Pharmacy and Technology	6	3	7092	7099
2739	Subramani R., Umadevi, 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	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	3	47	51

2740	Sharmila S., Jeyanthi Rebecca L., Naveen Chandran P., Kowsalya E., Dutta H., Ray S., Kripanand N.R.	Extraction of biofuel from seaweed and analyse its engine performance	2015	International Journal of Pharmacy and Technology	7	2	8870	8875
2741	Dhanalakshmi S., Ganesan M.	Factors affecting consumers purchase of bath soaps in Chennai and its surroundings-an empirical study	2015	International Journal of Pharmacy and Technology	6	4	7818	7826
2742	Vathsala V., Antony J., Johnson W.M.S., Vahini P.	Performance based estimation of cranial capacity, cephalic index, BMI etc. in 1st MBBS students	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	11	16
2743	Anbuselvi S., Avinash, Jha M.	Optimization of single cell protein from Chinese potato by submerged fermentation	2015	Der Pharmacia Lettre	7	4	281	283
2744	Mohanraj K., Venkatraman K.	Heart and lung sounds transmission and analysis for anesthetist aid	2015	International Journal of PharmTech Research	7	3	453	457
2745	Geetha S., Nithin K.P., Akram S., Vasuki R.	Shoe based assistive device for monoplegia patients	2015	International Journal of Pharmacy and Technology	7	2	8618	8623
2746	Das M.P.	Bioelectricity production using algae in microbial fuel cell	2015	Der Pharma Chemica	7	11	8	10
2747	Badra S., Dhanya T.	Unique presentation of post cricoid malignancy	2015	Journal of Pharmaceutical Sciences and Research	7	10	907	908

2748	Ramesh M., Gopinath M.	A brief analysis on conduction mode of bridgeless single ended primary inductance converter	2015	International Journal of Applied Engineering Research	10	13	####	33151
2749	Kumar S.S.S., Bhargavi M.V., Palaniandavan S.	Significance of hematological parameters as a diagnostic test for malaria in patients with acute febrile illness	2015	International Journal of Pharma and Bio Sciences	6	4	B868	B874
2750	Kishor Kumar C., Rathnakumar K., Sasikala C.	Intraocular pressure changes during follicular and luteal phases of menstrual cycle	2015	International Journal of Pharma and Bio Sciences	6	2	B296	B300
2751	Anbuselvi S., Jha A.	Production of home made natural beverage from amla juice and its characteristics	2015	International Journal of Pharmacy and Technology	7	2	8832	8836
2752	Gireeshan M.G., Krishnakumar T.	Film antipiracy system	2015	International Journal of Pharmacy and Technology	7	1	8468	8471
2753	Geetha S.	Imaging based tablet inspection in drug industry	2015	International Journal of Pharmacy and Technology	7	2	8610	8617
2754	Kumar S.S., Kumar V., Balakishnan, Anand N.N.	A rare case of autoimmune cholangitis	2015	International Journal of Pharma and Bio Sciences	6	4	B360	B365
2755	Rizvi S.A., Neelima K.B., Saravanan T.	Domestic power line carrier communication	2015	International Journal of Applied Engineering Research	10	10	####	25064
2756	Singh A., Vijayan T.	Glaucoma detection based on optic disc and optic cup segmentation using feed forward neural network	2015	International Journal of Applied Engineering Research	10	6	####	15868

2757	Shalini S., Vidyasree M.D., Abiselvi A., Gopalakrishnan S.	Impact and effect of nosocomial infections: A review	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	947	951
2758	Rajasulochana P., Preethy V.	Glimpses on cosmetic applications using marine red algae	2015	International Journal of Pharmacy and Technology	7	2	9235	9242
2759	Jayalakshmi T., Asia Salma S.	An insilico drug designing approach and role of kainate receptor in depression patients	2015	International Journal of Pharmacy and Technology	7	2	8935	8941
2760	Neelima K.B., Saravanan T.	Geometric based bank cheque segmentation-A heuristic approch	2015	Journal of Pure and Applied Microbiology	9	Special Edition	155	159
2761	Karthikeyan R., Kumaravel A., Khanaa V.	Significance of information gain ratio for improving classification of heart diseases	2015	International Journal of Pharma and Bio Sciences	6	2	B182	B190
2762	Deny J., Sundhararajan M.	Multi modal biometric security for MANET military application-face and fingerprint	2015	Journal of Computational and Theoretical Nanoscience	12	12	5949	5953
2763	Das A., Dhandapani E., Sugumar A., Manam A.	Study of serum uric acid levels in acute myocardial infarction	2015	International Journal of Pharma and Bio Sciences	6	4	B222	B226
2764	Anbuselvi S.	Optimization and production of citric acid from cassava using Aspergillus niger	2015	Der Pharmacia Lettre	7	10	270	272
2765	Kumar S.S., Kumar V., Balakishnan, Anand N.N.	An interesting case of subacute budd-chiari syndrome	2015	International Journal of Pharma and Bio Sciences	6	4	B419	B425
2766	Jagannathan R., Vasuki R.	Chemical characterization of neem leaf extracts and its fungitoxic effect on certain plant pathogens	2015	International Journal of Pharmacy and Technology	6	4	7861	7866

2767	Krishnakumar T., Kavitha P.	Perspectives on big data analytics and techniques	2015	International Journal of Pharmacy and Technology	7	1	8401	8407
2768	Priya R., Vasugi R.	Treatment of colorectal cancer using nanotechnology	2015	International Journal of Pharmacy and Technology	7	2	8977	8985
2769	Krithika M.	Markers for essential hypertension	2015	International Journal of Pharmacy and Technology	7	2	8648	8657
2770	Jeyanthi Rebecca L., Anbuselvi S., Sharmila S., Medok P., Sarkar D.	Effect of marine waste on plant growth	2015	Der Pharmacia Lettre	7	10	299	301
2771	Rao M.R.K., Selva Kumar S.	Preliminary phytochemical analysis and antioxidant properties of Gynandropsis pentaphyla	2015	Der Pharmacia Lettre	7	12	20	24
2772	Krishnakumar T., Gireeshan M.G.	Life saver	2015	International Journal of Pharmacy and Technology	7	1	8408	8411
2773	Rajasulochana P., Ganesh Babu P., Krishnamoorthy P.	Potential ligand for plasmodium malaria and a potential diphenylurea drug target through docking analysis of the protein	2015	International Journal of Pharmacy and Technology	6	4	7560	7567
2774	Venkatraman K.	Glaucoma detection in optical coherence tomography based on fuzzy C-means Clustering	2015	International Journal of Pharmacy and Technology	7	2	8817	8822
2775	Laxmi N.	A revolution in the development of optical biosensors	2015	International Journal of Pharmacy and Technology	7	2	8772	8781

2776	Latha S., Venkataramanan R., Srikumar R., Vijay Kumar R.	Effect of triphala on noise stress induced alteration in glucocorticoid and carbohydrate metabolism	2015	International Journal of Pharma and Bio Sciences	6	2	B655	B662
2777	Mani A.	Computational fluid dynamics based verification of mixing in an operating sewage sludge anaerobic digester	2015	International Journal of Applied Engineering Research	10	6	####	15362
2778	Sakthi Selva Kumar S., Bhargavi M.V., Palaniandavan S.	Congenital Lobar Emphysema In An Adult With VSD	2015	International Journal of Pharma and Bio Sciences	6	4	B830	B835
2779	Kerana Hanirex D., Kaliyamurthie K.P.	An adaptive transaction reduction approach for mining frequent itemsets: A comparative study on dengue virus type1	2015	International Journal of Pharma and Bio Sciences	6	2	B336	B340
2780	Mohanraj K., Venkatraman K.	Glaucoma detection using fuzzy c-means clustering	2015	International Journal of Pharmacy and Technology	7	2	8632	8637
2781	Dhanalakshmi S., Ganesan M.	Impact of bath soap' attributes on customer satisfaction-away to enhance of brand loyalty	2015	International Journal of Pharmacy and Technology	6	3	7148	7154
2782	Anbuselvi S., Kumar G.	Effect of coconut husk on phoshate solubilizing bacteria and its carrier based inoculants for growth of legumes	2015	International Journal of Pharma and Bio Sciences	6	4	B561	B565
2783	Mohanraj K.	Isolation and characterization of collagen from marine source	2015	International Journal of Pharmacy and Technology	7	2	8624	8631
2784	Sharmila S., Jeyanthi Rebecca L., Tissopi T., Kowsalya E.	Effect of substrates on the cultivation of Pleurotus ostreatus and its nutritional analysis	2015	Der Pharmacia Lettre	7	8	193	196

2785	Vaidianathan B., Vaidianathan B.	Space vector pulse width modulation based three level neutral point diode clamped multilevel inverter	2015	International Journal of Applied Engineering Research	9	22	6825	6830
2786	Das M.P., Kumar S.	An approach to low-density polyethylene biodegradation by Bacillus amyloliquefaciens	2015	3 Biotech	5	1	81	86
2787	Sharmila D., Banu S.	Phytochemical analysis of various extracts of Pongamia glabra	2015	International Journal of Pharmaceutical Sciences Review and Research	31	1	32	34
2788	Jemu N., Saravana	Performance comparison of uncoded OFDM & uncoded adaptive OFDM system over AWGN channel	2015	International Journal of Applied Engineering Research	10	11	####	29514
2789	Das M.P., Roy A.	Isolation and screening of antibiotic producing bacteria against multi-drug resistant (MDR) clinical isolates	2015	International Journal of Pharmacy and Technology	7	1	8018	8024
2790	Sundar Raj M., Divya G., Vasuki R.	Development of nanotechnology in cancer treatment	2015	International Journal of Pharmacy and Technology	7	2	8685	8692
2791	Vasuki R.	Automatic monitoring of oesophageal pressure during swallowing	2015	International Journal of Pharmacy and Technology	7	2	8693	8699
2792	Venkatraman K.	Fingerprint image analysis using singular point and ridge features	2015	International Journal of Pharmacy and Technology	7	2	8792	8799
2793	Jayalakshmi T., Basheer F.	A collaborative information resource on oral cancer database using bioinformatics tools	2015	International Journal of Pharmacy and Technology	7	2	8992	8996
2794	Sharmila S., Jeyanthi Rebecca L.	A comparative study on the phytochemical constituents of Grateloupia lithophila and Centerocerus clavulatum	2015	Der Pharmacia Lettre	7	2	119	121
2795	Jagannathan R., Venkatraman K., Vasuki R.	Designing of electronic cardiac events recorder	2015	International Journal of Pharmacy and Technology	6	3	7016	7020

2796	Vasuki R.	Anesthesia controlling and monitoring-an automated system	2015	International Journal of Pharmacy and Technology	7	2	8734	8742
2797	Vasuki R.	A case study on evaluation of in-vitro antioxidant and xanthine oxidase inhibitory activity of selected Indian plants	2015	International Journal of Pharmacy and Technology	7	2	8715	8728
2798	Sharmila S., Jeyanthi Rebecca L., Kowsalya E.	Biosorption of methyl orange by moringa oleifera - A green approach	2015	International Journal of Pharmacy and Technology	7	2	8914	8918
2799	Sridevi S., Dhanasekar J., Manikandan G.	A methodology of retrofitting for CNC vertical milling machine	2015	Proceedings of 2015 International Conference on Robotics, Automation, Control and Embedded Systems, RACE 2015				
2800	Kowsalya E., Sharmila S., Jeyanthi Rebecca L., Yogasri K.	Ground nut shell and spent tea: An eco-friendly low cost adsorbent	2015	International Journal of Pharmaceutical Sciences Review and Research	31	1	132	134
2801	Anbuselvi S., Jeyanthi Rebecca L., Kumar J.	Isolation and characterization of phosphate solubilizing bacteria from corn stalk and its activity on soil	2015	International Journal of ChemTech Research	8	8	194	196
2802	Anbuselvi Vatsaldutt pandey S.	A comparative study of LDPE degradating bacteria from polythene dumped garbage	2015	International Journal of Pharmacy and Technology	6	4	7720	7725
2803	Jeyanthi Rebecca L., Seshiah C., Kowsalya E., Sharmila S.	Effect of food processing waste on the growth and nutrition quality of Pleurotus ostreatus	2015	International Journal of Pharmacy and Technology	7	2	8887	8893

2804	Vanangamudi S., Pradeep Kumar M.	Parametric study of double point cutting tool on chip-tool interface temperature during turning of Aluminum Bar	2015	International Journal of Applied Engineering Research	10	20	####	41684
2805	Asad Ahmed R., Venkatraman S., Thanigaiarasu S., Elangovan S., Rathakrishnan E.	Study of slanted perforated shapes in tabs for control of subsonic jets	2015	33rd AIAA Applied Aerodynamics Conference				
2806	Kumaresan R., Pendyala S., Kondreddy K., Karthikeyan P.	A real time visual demonstration of the oral surgical procedures using a webcam system	2015	Journal of Oral and Maxillofacial Surgery, Medicine, and Pathology	27	2	196	198
2807	Ebenezer V., Balakrishnan R., Christopher P., Muthu Mani T.	Placement of implants in Maxilla: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	399	402
2808	Prasanth K., Ramachandran K., Dhanavelu P., Arumugam G.	A rare case of submandibular lymphadenopathy due to pediculosis pubis infestation of facial hair: A case report	2015	Annals of Tropical Medicine and Public Health	8	4	128	131
2809	Mangaiyarkarasi S.P., Manigandan T., Elumalai M., Cholan P., Kaur R.	Benefits of Aloe vera in dentistry	2015	Journal of Pharmacy and Bioallied Sciences	7		S255	S259

2810	Mohiddin G., Narayanaswamy A.B., Masthan K.M.K., Nagarajan A., Panda A., Behura S.S.	Oral Candidal and Streptococcal carriage in down syndrome patients	2015	Journal of Natural Science, Biology and Medicine	6	2	300	305
2811	Rajalakshmi T.R., Aravindhababu N., Shanmugam K.T., Masthan K.M.K.	DNA adducts-chemical addons	2015	Journal of Pharmacy and Bioallied Sciences	7		S197	S199
2812	Sarkar S., Bera S.	Adaptation difficulties among immigrants	2015	International Journal of Social Psychiatry	61	3	304	
2813	Sarkar S., Kar S.K.	When parents seek 'counselling' for an adolescent	2015	Journal of Indian Association for Child and Adolescent Mental Health	11	4	306	311
2814	Kasi Viswanath H.M., Mahesh Kumar Chinta V., Udayshankar P.M.	A cross sectional study to estimate overweight & obesity & its contributing factors in adolescent govt school children in Chrompet, Chennai	2015	Indian Journal of Public Health Research and Development	6	3	53	57
2815	Mathiazhagan S., Anand S., Meenakshi T.	Facets of inhalational midazolam in status epilepticus	2015	Asian Journal of Pharmaceutical and Clinical Research	8	6	44	45
2816	Dhanalakshmi V., Revathy A.R.	A study on oesophageal candidiasis in HIV negative individuals	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	3	788	793

2817	Nithya A.S., Norman P., Uma Devi, Shankar U.	A case study on rhinosporodiosis: The nasal strawberry	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	1391	1394
2818	Darwin P., Arun Babu C., Vijayalakshmi G.	Synchronous bilateral breast tumour of different histology: A case report	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	4	1349	1354
2819	Kar S., Sarkar S.	Dhat syndrome: Evolution of concept, current understanding, and need of an integrated approach	2015	Journal of Human Reproductive Sciences	8	3	130	134
2820	Indiran V., Valiyakath S., Maduraimuthu P.	Efficacy of high resolution sonography in evaluation of thyroid lesions - correlation and comparison with histopathology	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	1370	1377
2821	Savetha P., Sandhya Sreedharan K.V.	Study on the intravascular catheter-related bloodstream infections in a tertiary care hospital of Tamil Nadu, India	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	287	291
2822	Rajalakshmi P.P., Gadodia A., Priyatharshini P.	Middle interhemispheric variant of holoprosencephaly: A rare midline malformation	2015	Journal of Pediatric Neurosciences	10	3	244	246
2823	Menon V., Sarkar S., Kattimani S.	Association between personality factors and suicide intent in attempted suicide: Gender as a possible mediator?	2015	Personality and Mental Health	9	3	220	226

2824	Minu Priya P., Prasanna K.B., Kalai Selvi V.S., Prabhu K., Devaki P., Kumari J.	Status of leptin, lipid profile in Oligomenorrheic and Eumenorrheic adolescence girls: It's comparison	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1523	1526
2825	Karthick S., Kattimani S., Sarkar S., Bharadwaj B., Rajkumar R.P.	Quality of sleep in patients with bipolar i disorder during remission	2015	Journal of Psychiatric Practice	21	6	419	426
2826	Sundar S.S., Jayesh S.R., Hussain S.	Association of matrix metalloproteinase 1 gene promoter mutation and residual ridge resorption in edentulous patients of South Indian origin	2015	Journal of Pharmacy and Bioallied Sciences	7	6	S652	S655
2827	Lakshmanan P., Sathya Priya B., 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	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	877	888
2828	Parthiban R., Anand S., Vishnupriya R., Mathiazhagan S.	Antidepressant effect of Brassica nigra seeds in swiss mice using tail suspension test	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	6	147	154

2829	Vidhyashree M.D., Raveendran S.R., Lakshmi Priya R., Abiselvi A., Shalini S.	A review of family and social determinants of children's eating patterns and diet quality	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	1196	1201
2830	Kumar P., Thomas J., Dineshkumar D.	Histology of psoriatic erythroderma in infants: Analytical study of eight cases	2015	Indian Journal of Dermatology	60	2	213	
2831	Grace Kanmani Prince P., Rani Hemamalini R., Kumar S.	Seizure detection using wavelet packet analysis and density estimates of EEG signals using a novel wavelet	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	2	1930	1934
2832	Grace Kanmani 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	2015	Biomedical Research (India)	26	3	530	533
2833	Fenn D.J., Balachandar V., Saraswathi K., Priyadharshini S.M.	Non-diabetic maternal factor with caudal regression syndrome - A novel case report	2015	International Journal of Pharma and Bio Sciences	6	1	B222	B228
2834	Parimalam K., Dinesh D.K., Thomas J.	Vitiligo delimiting dermatophyte infection	2015	Indian Journal of Dermatology	60	1	92	93
2835	Aasha T., Parimalam K., Thomas J.	Childhood psychocutaneous disorders - An overview	2015	Indian Journal of Practical Pediatrics	17	2	159	161

2836	Dhandapani E., Arun K., Manam A.	Pattern of dyslipidemia in chronic kidney disease	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	5	899	905
2837	Laxmi N., Sinha R.K.	A preliminary study of optical biosensor towards blood-glucose measurements	2015	International Journal of Pharmacy and Technology	7	2	8700	8704
2838	Manikandan A., Kamini N.R., Ramesh Babu P.B.	Solid state fermentation of lipase production from Aspergillus niger using tannery solid waste	2015	International Journal of Pharmacy and Technology	7	2	8804	8816
2839	Senthilkumar S., Purushothaman K., Hariharan N., Nakkeeran S.	Evaluation of statistical study of droplet fragmentation in CI engine under lower injection velocity	2015	International Journal of Applied Engineering Research	10	3	7765	7776
2840	Rosita Rosini R., Renitarexy R., Mani Sankar G.	An efficient VLSI architecture for an IIR filter using Multi-Bit Flip-Flops	2015	International Journal of Applied Engineering Research	10	55	648	652
2841	Sundar Raj M., Dinagan V., Adalarasu K.	Development of low cost wireless physiological monitoring system	2015	International Journal of Pharmacy and Technology	7	2	8800	8803
2842	Karthikeyan R., Kumaravel A., Chandra Sekar A.	Performance comparison for geographically distinct datasets for heart disease	2015	International Journal of Pharma and Bio Sciences	6	1	B177	B187
2843	Philomina S., Ramesh R., George amal jose A., Anand J.	Maximum demand control using Ad-hoc network to avoid grid failure	2015	International Journal of Applied Engineering Research	10	1	1439	1448

2844	Manikandan A., Kamini N.R.	Utilisation of solid wastes from tannery for the production of lipase from Aspergillus niger by mixed substrate fermentation process	2015	International Journal of Pharmacy and Technology	7	2	8823	8831
2845	Sridhar K., Rajesh B., Sangeetha K.	Sterno-costo-chondro-coracoidan muscle - a case report	2015	International Journal of Pharma and Bio Sciences	6	2	B79	B83
2846	Venkata Krishnan C.J., Balaji S.M., Jain A.R.	A simple ear splint for microtia patients	2015	Indian Journal of Dental Research	26	2	220	221
2847	Kalaivany S., Nalini T.	A new re-encryption scheme with improvised delegation mechanism and homomorphic encryption	2015	International Journal of Applied Engineering Research	10	14	####	34489
2848	Nivas M., Ramakrishnan M.	An efficient method for segmentation of CT-SCAN image using multiresolution analysis (MRA)	2015	Journal of Theoretical and Applied Information Technology	73	1	155	162
2849	Sivakumar B.G., Sudhagar K.	Design & developent of intelligent wheelchair	2015	ARPN Journal of Engineering and Applied Sciences	10	11	5004	5006
2850	Deepa S., Chitra M.	Efficacy of external cueing on kinematic gait parameters during a dual motor task in Parkinson's disease	2015	International Journal of Pharmaceutical Sciences Review and Research	33	1	91	96
2851	Mathubala G., Kalpana Devi R., Ramar P.	Biosorption of thymol blue from industrial wastewater using activated biocarbon from cynodon dactylon plant leaves	2015	International Journal of ChemTech Research	7	7	2894	2801
2852	Satheeshwaran U., Saravanan T.	Biometric IRIS recognition based age estimation in security systems	2015	International Journal of Applied Engineering Research	10	15	####	35536
2853	Prathipa J., Lingeswaran K.	Smart home voice controller	2015	International Journal of Applied Engineering Research	9	22	6895	6898

2854	Prasad K.L., Malleswara Rao T.C.H.	A heuristics based adaptive audio watermarking scheme through SVD-KFDA	2015	International Journal of Systems Signal Control and Engineering Application	8	1	11	18
2855	Vijayaraghavan S.P., Venkatesan R.	Performance improvements of permanent magnet brushless DC motor-FFT analysis	2015	International Journal of Applied Engineering Research	9	22	6815	6819
2856	Elangovan S., Nirmal Kumar U., Baskaran P.	Smart stimuli material for hybrid ornithopters with alternative power source	2015	International Journal of Applied Engineering Research	9	22	5184	5187
2857	Kerinab Beenu G., Brindha G.	A study on the women empowerment through self help group (SHG) and bank linkage model	2015	International Journal of Applied Engineering Research	9	22	7514	7519
2858	Jasmin M., Vigneshwaran T., Beulah Hemalatha S.	Design of power aware on chip embedded memory based FSM encoding in FPGA	2015	International Journal of Applied Engineering Research	10	2	4487	4496
2859	Begum S.F., Rajesh	Comparative study of validity indices for clustering over ill-structured datasets	2015	International Journal of Applied Engineering Research	10	1	1879	1890
2860	Nikkath Bushra S., Chandra Sekar A.	Descend Traversal Prioritization and Ascend Traversal Abstraction based data anonymization over Big Data	2015	International Journal of Applied Engineering Research	10	2	2979	2994
2861	Prathiba, Sampathkumar A.	Speed control of linear induction motor	2015	International Journal of Applied Engineering Research	9	22	6831	6838
2862	Brindha G., Krishnakumar T., Vijayalatha S.	Emerging trends in tele-medicine in rural healthcare	2015	International Journal of Pharmacy and Technology	7	2	8986	8991
2863	Preethi D., Vijaya Ragavan S.P.	Z-source buck-boost matrix converter using safe commutation strategy	2015	International Journal of Applied Engineering Research	9	22	6879	6886

2864	Chand D.S., Elangovan S., Aswin Raj A.	Ramjet with steam fuel system	2015	International Journal of Applied Engineering Research	9	22	5180	5183
2865	Sivakumar K., Rajan K.	Experimental analysis of heat transfer enhancement in a circular tube with different twist ratio of twisted tape inserts	2015	International Journal of Heat and Technology	33	3	158	162
2866	Mahajan S., Joshi S.D., Khanaa V.	Component-based software system test case prioritization with genetic algorithm decoding technique using java platform	2015	Proceedings - 1st International Conference on Computing, Communication, Control and Automation, ICCUBEA 2015			847	851
2867	Nivas M., Ramakrishnan M.	A medical volume segmentation technique using 3d discrete wavelet transform (DWT)	2015	Journal of Theoretical and Applied Information Technology	73	1	163	166
2868	Kavimani M., Jebakani C.F.	Clinical anatomy of nerve variation	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	4	441	444
2869	Meenakshi N., Jayalakshmi V.	Multilevel neutral point diode clamped inverter based on SVPWM	2015	International Journal of Applied Engineering Research	9	22	6873	6878
2870	Sathyanarayanan B.V., Mani G.	Declining multi inverter-based total harmonic distortion with the aid of hybrid optimisation technique	2015	IET Science, Measurement and Technology	9	3	285	293
2871	Padmini P., Shanmuganathan B., Senthamilperarasu S., Sengottuvel P.	An investigation of the influences of EDM parameters and tool geometries for MONEL 400 material with copper electrode	2015	International Journal of Applied Engineering Research	10	13	####	10969

2872	Faruk M.N., Prasad K.L., Srinivasulu P.	Cloud based Dual Auction (DA) and A∗ and IDA∗ Searching models using BH - Strategy for resource allocation in e-markets	2015	2015 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2015			446	452
2873	Bavitra K., Sinthuja S., Manoharan N., Rajesh S.	The high efficiency renewable PV inverter topology	2015	Indian Journal of Science and Technology	8	14		
2874	Vijayan D.S., Revathy J.	"Flexural behavior of reinforced and pre-stressed concrete beam using finite element method"	2015	International Journal of Applied Engineering Research	10	1	717	736
2875	Manoj Kumar D., Sundhararajan M.	VLSI implementation of high speed and low power blowfish crypto algorithm	2015	International Journal of Applied Engineering Research	10	4	9123	9127
2876	Asad Ahmed R., Elangovan S., Hasen D.	Augmentation of lift by airfoil modification	2015	International Journal of Applied Engineering Research	9	22	5188	5192
2877	Padminii K., Brindha G., Venkatramaraju D.	Quality work life – In medical field	2015	International Journal of Pharmacy and Technology	7	1	8437	8446
2878	Julius P., Ananthanarayanan P.N., Gopikrishnan M., Thirumavalavan M.	Improving recovery by altering wettability from oil wet to surfactant wet	2015	Indian Journal of Science and Technology	8	11		

2879	Chevva H., Palla S., Sankaranarayana n S.	Characterization and properties evaluation of conducting Al-doped ZnO at low temperature by ECD method	2015	Oriental Journal of Chemistry	31	2	1035	1042
2880	Mahajan S., Joshi S.D., Khanaa V.	Genetic algorithm secure procedures algorithm to manage data integrity of test case prioritization methodology	2015	Proceedings - 2014 IEEE Global Conference on Wireless Computing and Networking, GCWCN 2014			208	212
2881	Mani Sankar G., Renitarexy R., Rosita Rosini R.	A NOR type, SMLSS for high speed and energy efficient CAM cell	2015	International Journal of Applied Engineering Research	10	55	653	657
2882	Jayasudha S., Ramanathan K., Kumaravel A.	Fuzzy petri net generated by data mining rules for diabetes data	2015	International Journal of Pharma and Bio Sciences	6	4	B199	B210
2883	Julius P., Ananthanarayan an P.N., Anbazhagan G.	Analysis on capillary pressure curves by wettability modification through surfactants	2015	Indian Journal of Science and Technology	8	14		
2884	Manikandan A., Kamini N.R., Ramesh Babu P.B.	Submerged fermentation of aspergillus niger lipase production by using tannery solid waste	2015	International Journal of Pharmacy and Technology	7	2	8705	8714
2885	Prasad K.S., Ramya O.	Fuzzy based modeling of cascaded multilevel inverter	2015	International Journal of Applied Engineering Research	9	22	6820	6824
2886	Thamizharasan R., Appavoo K.	Expansion of a timed colored petri nets model for a patient health care center flow processes	2015	Research Journal of Applied Sciences	10	10	558	567

2887	Praveen R., Nakkeeran S., Vivek R.	Experimental study on macroscopic spray characteristics in direct injection diesel engine by using diesel	2015	International Journal of Applied Engineering Research	9	22	7633	7637
2888	Uthiravelu P., Saravanan A., Kumar C.K., Vaithiyanandane V.	Pulmonary function test in formalin exposed and nonexposed subjects: A comparative study	2015	Journal of Pharmacy and Bioallied Sciences	7		S35	S39
2889	Boopalan B., Rajesh R.	Traffic Analysis Based on Web user Behavior	2015	International Journal of Applied Engineering Research	10	3	8287	8296
2890	Venkadesh M., Chandra Sekar A.	Study on implementing web services using JAVA spring with eclipse and apache Tomcat	2015	International Journal of Applied Engineering Research	10	4	9773	9787
2891	Ponmala P., Kumar A.S.	Data compression soft error rate mitigation in FPGA	2015	International Journal of Applied Engineering Research	9	22	6887	6894
2892	Ramana K., Ponnavaikko M.	Web cluster load balancing techniques: A survey	2015	International Journal of Applied Engineering Research	10	19	####	39998
2893	Ali A.M., Ramakrishnan M.	Equipped search results using machine learning from web databases	2015	Research Journal of Applied Sciences, Engineering and Technology	10	3	267	273
2894	Sundar Raj M., Prasath M., Adalarasu K.	Autism spectrum disorder	2015	International Journal of Pharmacy and Technology	7	2	8638	8647
2895	Gopinath S., Sundararaj M., Elangovan S., Rathakrishnan E.	Mixing characteristics of elliptical and rectangular subsonic jets with swirling co-flow	2015	International Journal of Turbo and Jet Engines	32	1	73	83

2896	Gunamalai C., Sivasubramanian S.	A novel method of security and privacy for personal medical record and DICOM images in cloud computing	2015	ARPN Journal of Engineering and Applied Sciences	10	10	4635	4638
2897	Suganthi S., Senthilkumar C.B.	A study on stress management of the staff of the co operative banks of Tamil Nadu, India	2015	International Journal of Pharmacy and Technology	6	4	7529	7533
2898	Vijayaraja K., Sundararaj M.	Numerical analysis of drilling characteristics in Gfrp composite using grey relational algorithm	2015	International Journal of Applied Engineering Research	9	22	5340	5347
2899	Mohanraj K., Rajeswari R.	Study of serum resistin level in essential hypertension	2015	International Journal of Pharmacy and Technology	6	3	7058	7064
2900	Shanmuganathan B., Padmini P., Sengottuvel P.	Effects of electrical process parameters and electrode tool geometries in EDM of Monel 404 material using nickel silicon chromium copper electrode	2015	International Journal of Applied Engineering Research	10	13	####	10976
2901	Ramakrishnan A.S., Usha Ruby A.	Optimization for energy efficient network in big data	2015	International Journal of Applied Engineering Research	10	20	####	17189
2902	Sundar Raj M., Prasath M., Adalarasu K.	Stroke rehabilitation through physiotherapy- A reveiw	2015	International Journal of Pharmacy and Technology	7	2	3250	3255
2903	Meher Taj S., Kumaravel A.	Survey on fuzzy Petri nets for Classification	2015	Indian Journal of Science and Technology	8	14		
2904	Hema Shankari K., Thirumalai Selvi R.	Regression testing using AIGRTP algorithm for industries	2015	International Journal of Applied Engineering Research	10	18	####	39827
2905	Madhan R., Aswin Raj A.	Mechanical characterization of GLARE composites	2015	International Journal of Applied Engineering Research	9	22	5348	5353

2906	Udhayakumarapandian D., Chandrasekaran R.M., Kumaravel A.	Enhancing the accuracy 0F SVM classifiers with kernel and parameter training	2015	International Journal of Pharma and Bio Sciences	6	2	B204	B217
2907	Ayyappan S., Philips S., Kumar C.K., Vaithiyanandane V., Sasikala C.	Serum fructosamine a better indicator than glycated hemoglobin for monitoring gestational diabetes mellitus	2015	Journal of Pharmacy and Bioallied Sciences	7		S32	S34
2908	William Christopher I., Prakash S.	Modeling and analysis of photovoltaic module	2015	International Journal of Applied Engineering Research	9	22	6867	6872
2909	Rajesh S., Sucharita G.	Experimental investigation on the metal matrix composite of aluminium alloy with Al2o3	2015	International Journal of Applied Engineering Research	9	22	7643	7647
2910	Dineshshankar J., Venkateshwaran R., Vidhya J., Anuradha R., Mary G.P., Pradeep R., Senthileagappan A.R.	Denture bar-coding: An innovative technique in forensic dentistry	2015	Journal of Pharmacy and Bioallied Sciences	7	6	S350	S353
2911	Muthuvignesh J., Kumar N.S., Reddy D.N., Rathinavelu P., Egammai S., Adarsh A.	Rehabilitation of Bell's palsy patient with complete dentures	2015	Journal of Pharmacy and Bioallied Sciences	7	6	S776	S778

2912	Sharma S., Katoch V., Mohan A., Kadhiravan T., Elavarasi A., Ragesh R., Nischal N., Sethi P., Behera D., Bhatia M., Ghoshal A., Gothi D., Joshi J., Kanwar M., Kharbanda O., Kumar S., Mohapatra P., Mallick B., Mehta R., Prasad R., Sharma S., Sikka K., Aggarwal S., Shukla G., Suri J., Vengamma B., Grover A., Vijayan V., Ramakrishnan N., Gupta R.	Consensus and evidence-based Indian initiative on obstructive sleep apnea guidelines 2014 (first edition)	2015	Lung India	32	4	422	434

2913	Pavan Kumar K.V., Nirmal Ghosh 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	2015	RSC Advances	5	22	####	16820
2914	Jayaprakash R., Ramesh V., Sridhar M.P., Sasikala C.	Antioxidant activity of ethanolic extract of Tinospora cordifolia on N-nitrosodiethylamine (diethylnitrosamine) induced liver cancer in male Wister albino rats	2015	Journal of Pharmacy and Bioallied Sciences	7		S40	S45
2915	Patil R.V., Joshi S.D., Shinde S.V., Ajagekar D.A., Bankar S.D.	Code clone detection using decentralized architecture and code reduction	2015	2015 International Conference on Pervasive Computing: Advance Communication Technology and Application for Society, ICPC 2015				
2916	Vasudevan K., Gopalakrishnan K., Elango M., Thangavel	Ph dependent structural, morphological and optical properties of pristine Zinc Oxide (ZnO) nanocrystals	2015	International Journal of ChemTech Research	7	3	1102	1107
2917	Singh Chand D., Elangovan S., Vasanth Kumar G.	Numerical investigation of mixing characteristics of chevron nozzle by passive controls method	2015	International Journal of Applied Engineering Research	9	22	5169	5179

2918	Shiva Govindan K.P., Basha 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	2015	Journal of Pharmacy and Bioallied Sciences	7		S22	S25
2919	Uthiravelu P., Paneerselvam S., Kishorkumar C., Saravanan A.	The diffusing lung capacity in formalin exposed and non exposed subjects - a comparative study	2015	International Journal of Pharma and Bio Sciences	6	2	B410	B416
2920	Senthil Kumar P.K., Elavarasi R., Eladi P.B., Gopikrishnan M.	Pull-in voltage study of various structured Cantilever and Fixed-Fixed beam models using COMSOL multiphysics	2015	Indian Journal of Science and Technology	8	14		
2921	Sachithanantham P., Sa Nkaran S., Elavenil S.	Experimental study on the effect of rise on shallow funicular concrete shells over square ground plan	2015	International Journal of Applied Engineering Research	10	20	####	41345
2922	Magesh Kumar S., Siva Subramanian S., Anbalagan E.	Nature-inspired metaheuristic algorithm for cloud computing disk optimization using bridge framework	2015	International Journal of Applied Engineering Research	10	20	####	19444
2923	Chitra A., Raja M.D., Kavitha E., Madhavan J.	Structural, vibrational, optical and dielectric studies on Bis-Glycine Lithium Molybdate	2015	International Journal of Applied Engineering Research	10	68SpecialIssue	732	734

2924	Mariappan S., Sasibhusana Rao G., Ravindrababu S., Sinthuja S., Rajesh S.	A pre-compression algorithm for optimal acquisition of modernized GNSS signal	2015	Indian Journal of Science and Technology	8	14		
2925	Sivakumar K., Rajan K.	Performance analysis of heat transfer and effectiveness on laminar flow with effect of various flow rates	2015	International Journal of ChemTech Research	7	6	2580	2587
2926	Chandra Bose G., Thanigaiarasu S., Elangovan S., Rathakrishnan E.	Experimental investigation of shape transition effects on isolator performance	2015	International Journal of Turbo and Jet Engines	###			
2927	Balakrishnan S., Shunmuganathan K.L.	An agent based collaborative spam filtering assistance using JADE	2015	International Journal of Applied Engineering Research	10	21	####	42479
2928	Ayyappan S., Philip S., Bharathy N., Ramesh V., Kumar C., Swathi S., Kumar A.A.	Antioxidant status in neonatal jaundice before and after phototherapy	2015	Journal of Pharmacy and Bioallied Sciences	7		S16	S21

2929	Lokanadham S., Kothandaraman U., Chidamabaram R., Johnson W.M.S., Prabhu K.	Long term administration of nicotine in albino rat cerebellum - histopathological study	2015	International Journal of Pharmacy and Technology	7	2	8743	8751
2930	Lokanadham S., Kothandaraman U., Prabhu K.	Behavioural changes in experimental models on long term exposure to kainic acid followed by nicotine - locomotor activity study	2015	International Journal of Pharma and Bio Sciences	6	4	B951	B956
2931	Sivaram A.R., Kanimozhivendhan G., Rajavel R., Durai Raj V.P.	Performance investigation of a closed cycle magneto hydrodynamics powerplant with liquid metal as heat source	2015	Indian Journal of Science and Technology	8	21		
2932	Kishor Kumar C., Christy A., Sasikala C., Vijayakumar R.	Prevalence of prehypertension among school students in Puducherry	2015	Research Journal of Pharmaceutical, Biological and Chemical Sciences	6	1	631	637
2933	Ilakkiya A., Parveen S., Kumar C.N., Swathi S.	Macrolide resistance in Streptococcus species	2015	Journal of Pharmacy and Bioallied Sciences	7		S26	S31
2934	Manoj Kumar A.K., Elangovan S., Chand D.S.	Passive control for prevention of flow separation in axial flow compressors	2015	International Journal of Applied Engineering Research	9	22	5163	5168

2935	Jain A.R., Sindhu P., Krishnan C.J.V., Chandran C.R.	A new alternative technique for denture identification	2015	World Journal of Dentistry	6	3	188	192
2936	Edwin Paul N.E., Marimuthu P., Chandrasekaran K., Bensam Raj J.	Multi response study for machining AISI1040 using grey Taguchi method	2015	International Journal of Applied Engineering Research	10	55	4048	4051
2937	Balaji R., Kannan G., Vijayadurai J.	A study on the challenges posed to e-retailing markets in India	2015	International Journal of Economic Research	12	2	531	536
2938	Sivakumar K., Mohanamurugan S., Nagarajan P.K., Vijay R., Sabarish R.	Multiobjective optimum design of gear box - issues and challenges	2015	Journal of the Balkan Tribological Association	21	3	676	689
2939	Farjana H.N., Chandrasekaran S.C., Gita B.	Effect of oral curcuma gel in gingivitis management - a pilot study	2014	Journal of Clinical and Diagnostic Research	8	12	ZC08	ZC10
2940	Bhuvaneswarri J., Gita B., Chandrasekaran S.C.	Detection of rankl positive cells in gingival tissue in healthy & chronic periodontal disease patients -a comparative study	2014	Journal of Clinical and Diagnostic Research	8	11	ZC31	ZC34
2941	Sudha S.	Group theory - A tool to analyse infrared and Raman spectra	2014	Indian Journal of Science and Technology	7		55	57
2942	Ramya N.	On colourings of wheel graph (Wn)	2014	Indian Journal of Science and Technology	7		72	73

2943	Evangeline Cicelia J.	Direct application of kantorovich's method in BVP	2014	Indian Journal of Science and Technology	7		43	44
2944	Krishnasamy V., Babitha N.	NMR spectral studies of some six-membered and seven-membered saturated hetero cyclic compounds-calculation of torsional angles from vicinal coupling constants-using Altona's Equation	2014	Indian Journal of Science and Technology	7		62	66
2945	Krishnasamy V., Rosy Christy S.	NMR spectral studies of some six-membered and seven-membered saturated hetero cyclic compounds and preparation of some seven-membered saturated hetero cyclic compounds and NMR measurements	2014	Indian Journal of Science and Technology	7		67	68
2946	Manesh S.	K-ordered Hamiltonian graphs	2014	Indian Journal of Science and Technology	7		28	29
2947	Mathubala G., Babitha N.	NMR spectral studies of some six-membered and seven-membered saturated heterocyclic compounds and preparation of some six-membered saturated heterocyclic compounds and NMR measurements	2014	Indian Journal of Science and Technology	7		19	23
2948	Rosy Christy S., Babitha N.	NMR Spectral studies of some six - Membered and seven - Membered saturated hetero cyclic compounds and preparation of t[3] - Ethyl - r[2], c[7] - diphenyl homopiperazin - 5-one	2014	Indian Journal of Science and Technology	7		30	35
2949	Miranda M.G., Ramachandran S.	A detailed study on the milk supply chain process	2014	Indian Journal of Science and Technology	7		16	18
2950	Prem R., Prince R.	Minimality in euclidean model theory	2014	Indian Journal of Science and Technology	7		12	13
2951	Brintha Rajakumari S., Nalini C.	An efficient cost model for data storage with horizontal layout in the cloud	2014	Indian Journal of Science and Technology	7		45	46

2952	Mathubala G., Krishnasamy V.	NMR spectral studies of some six-membered and seven-membered saturated hetero cyclic compounds - homopiperazin - 5-ones	2014	Indian Journal of Science and Technology	7		24	27
2953	Krishnasamy V., Mathubala G.	NMR Spectral Studies of Some Six-Membered and Seven-Membered Saturated Heterocyclic Compound t[3]-Ethyl-r[2], c[7]-Diphenylhomopiperazin-5-One	2014	Indian Journal of Science and Technology	7		69	71
2954	Rosy Christy S., Mathubala G.	NMR Spectral Studies of some Six-membered and Seven-membered Saturated Hetero Cyclic Compounds: Calculation of Torsional Angles from Vicinal Coupling Constants - using Altona's Equation and its Comparison with DAERM Method	2014	Indian Journal of Science and Technology	7		36	42
2955	Geetha S.	Artificial drug delivery system for diabetes	2014	Indian Journal of Science and Technology	7		58	61
2956	Kumari S.	Real time authentication system for RFID applications	2014	Indian Journal of Science and Technology	7		47	51
2957	Prem R., Prince R.	Ultra-pairwise onto paths and an example of dirichlet	2014	Indian Journal of Science and Technology	7		14	15
2958	Evangeline Cicelia J.	Solution of weighted residual problems by using Galerkin's method	2014	Indian Journal of Science and Technology	7		52	54
2959	Balakrishnan G., Thirumurugesan R., Mohandas E., Sastikumar D., Kuppusami P., Song J.I.	Phase transition and thermal expansion studies of alumina thin films prepared by reactive pulsed laser deposition	2014	Journal of Nanoscience and Nanotechnology	14	10	7728	7733
2960	Jaget N.	Letter-to-editor I	2014	Journal of SAFOG	6	2	ix	
2961	Subramanian S.S., Julius A.	Physio ball exercises on obesity and type II diabetes	2014	Biomedicine (India)	34	3	396	399

2962	Manigandan T., Sagar G.V., Amudhan A., Hemalatha V.T., Babu N.A.	Oral malignant melanoma: A case report with review of literature	2014	Contemporary Clinical Dentistry	5	3	415	418
2963	Gireeshan M.G., Vasuki R., Krishnakumar T.	High power production from elephant's urine	2014	International Journal of Pharmacy and Technology	6	2	6714	6718
2964	Ibrahim A., Balakrishnan R., Ebenezer V., Padmanabhan A., Muthlingam V.	Combating nasal septum deviation in Le Fort 1 Orthognathic surgery complications, with submental intubation	2014	Journal of Clinical and Diagnostic Research	8	6	ZC46	ZC48
2965	Aruna U., Annamalai P.R., Nayar S., Bhuminathan S.	Primary failure of eruption - A case report with cone beam computerized tomographic imaging	2014	Journal of Clinical and Diagnostic Research	8	4	ZD14	ZD16
2966	Gita B., Chandrasekaran S., Manoharan P., Dembla G.	Idiopathic gingival fibromatosis associated with progressive hearing loss: A nonfamilial variant of Jones syndrome	2014	Contemporary Clinical Dentistry	5	2	260	263
2967	Bhuvana B.P.	Segmentation of brain MRI images by using modified robust fuzzy c means algorithm	2014	World Applied Sciences Journal	29	10	1327	1332
2968	Bhuvana B.P.	Reducing mismatches in the analog signal by using Levenberg-Marquardt back propagation algorithm	2014	World Applied Sciences Journal	29	10	1320	1326

2969	Surumbarkhuzhali M., Rachelin Sujae P.	Face recognition using open CL	2014	World Applied Sciences Journal	29	10	1346	1349
2970	Surumbarkhuzhali M., Rachelinsujae P.	Audio equalizer implementation using ADSP-BF533	2014	World Applied Sciences Journal	29	10	1341	1345
2971	Tamizharasi G., Kathiresan S.	Lean manufacturing in carriage building press shop	2014	World Applied Sciences Journal	29	10	1333	1340
2972	Aravindha Babu N., Masthan K., Bhattacharjee T., Elumalai M.	Diabetes mellitus affect the oral cavity - A review	2014	Global Journal of Pharmacology	8	2	166	169
2973	Mathiazhagan S., Anand S., Parthiban R.	Analgesic effect of Caryophyllus aromaticus by formalin test in albino rats	2014	Global Journal of Pharmacology	8	2	120	127
2974	Sandiya R., Sankaranarayanan B., Kumar A.	Adverse drug reaction monitoring in psychiatry out-patient department of a tertiary care hospital	2014	Global Journal of Pharmacology	8	2	176	180
2975	Affar Ali J.	An energy efficient solar power conditioning system using high frequency inverters	2014	Middle - East Journal of Scientific Research	20	12	2206	2209
2976	Subbulakshmi K.	Single switch high frequency AC-AC converter for induction heating	2014	Middle - East Journal of Scientific Research	20	12	2224	2227
2977	Subbulakshmi K.	Resonant clock generation	2014	Middle - East Journal of Scientific Research	20	12	2241	2244
2978	Gunasekaran S.	Control of 4-lEG VSC based dstatcom using synchronous reference frame theory	2014	Middle - East Journal of Scientific Research	20	12	2264	2273
2979	Geetha A.	Modeling and analysis of control logic for nano device based PWM controller	2014	Middle - East Journal of Scientific Research	20	12	2228	2233

2980	Alselvi S.	Remote surveillance device in monitoring diagnosis of induction motor	2014	Middle - East Journal of Scientific Research	20	12	2234	2240
2981	Subbulakshmi K.	Maximum power point tracking technique	2014	Middle - East Journal of Scientific Research	20	12	2194	2200
2982	Arulselvi S.	Character comparsion using gyroscope for visible challenged people	2014	Middle - East Journal of Scientific Research	20	12	2201	2205
2983	Geetha A.	A novel low power CMOS PLL for clock generation	2014	Middle - East Journal of Scientific Research	20	12	2252	2257
2984	Subbulakshmi K., Arulselvi	Buck converter for bridgeless high power factor application	2014	Middle - East Journal of Scientific Research	20	12	2217	2223
2985	Subha S.	Modelling and simulation of TSC on reactive power compensation	2014	Middle - East Journal of Scientific Research	20	12	2258	2263
2986	Thamarai P., Karthik B.	Effect of feature fusion for PF tumor segmentation with modified ams algorithm	2014	Middle - East Journal of Scientific Research	20	12	2245	2251
2987	Prasad K.S.S.	Embeded technology for vehicle cabin safety monitoring and alerting system	2014	Middle - East Journal of Scientific Research	20	12	2210	2212
2988	Jamuna Rani A., Mythili S.V.	Study on total antioxidant status in relation to oxidative stress in type 2 diabetes mellitus	2014	Journal of Clinical and Diagnostic Research	8	3	108	110
2989	Ebenezer V., Ramalingam B.	Importance of different modalities of treatment for the management of Keratocystic Odontogenic Tumour with five year follow-up	2014	Journal of Clinical and Diagnostic Research	8	3	225	228
2990	Solomon J., Kamalammal R., Sait M.Y., Lohith H.	Cow's milk protein allergy mimicking Acrodermatitis Enteropathica	2014	Journal of Clinical and Diagnostic Research	8	3	160	161
2991	Sumathi K., Shanthi B., Subha Palaneeswari M., Manjula Devi A.J.	Significance of ferritin in recurrent oral ulceration	2014	Journal of Clinical and Diagnostic Research	8	3	14	15

2992	Sundarapandian S., Suresh R.V.	Calcified vocal cord nodule - A unique case report	2014	Journal of Clinical and Diagnostic Research	8	3	146	147
2993	Pandurangan K., Krishnappan V., Subramanian V., Subramanyan R.	Antinociceptive effect of certain dimethoxy flavones in mice	2014	European Journal of Pharmacology	727	1	148	157
2994	Rachelin Sujae P., Saravanan T.	Target tracking in wireless sensor networks using ICTP and miss mechanism	2014	Middle - East Journal of Scientific Research	20	12	2545	2548
2995	Krishnanm M.G., RachelinSujae P.	Face recognition using opencl	2014	Middle - East Journal of Scientific Research	20	12	2395	2397
2996	Gopala Krishnan M.	Audio equalizer implementation using ADSP-BF 533	2014	Middle - East Journal of Scientific Research	20	12	2391	2394
2997	Vamsikrishna B.	Fault detection and mitigation in multilevel converter statcoms	2014	Middle - East Journal of Scientific Research	20	12	2424	2433
2998	Gopala Krishnan M., Saravana S.	Verification of parts using digital image processing in machine vision	2014	Middle - East Journal of Scientific Research	20	12	2412	2416
2999	Gayathri P., Jeyamathi A.	Efficient password multicast authentication	2014	Middle - East Journal of Scientific Research	20	12	2289	2293
3000	Geetha A.	CDMA implementation in FPGA technology	2014	Middle - East Journal of Scientific Research	20	12	2535	2541

3001	Thooyamani K.P., Khanaa V., Udayakumar R.	Virtual instrumentation based process of agriculture by automation	2014	Middle - East Journal of Scientific Research	20	12	2604	2612
3002	Thooyamani K.P., Khanaa V., Udayakumar R.	Adoption malleability in mobile un accompanied WSN	2014	Middle - East Journal of Scientific Research	20	12	2594	2599
3003	Gayathri P.	Data security using L diversity	2014	Middle - East Journal of Scientific Research	20	12	2279	2283
3004	Sakthipriya N.	MCCM: A media cloud computing middleware for content management	2014	Middle - East Journal of Scientific Research	20	12	2316	2327
3005	Baskar D.	Efficient sequential switching hybrid modulation techniques for cascaded multilevel inverters	2014	Middle - East Journal of Scientific Research	20	12	2523	2528
3006	Philomina S., Karthik B.	Wi-Fi energy meter implementation using embedded linux in ARM 9	2014	Middle - East Journal of Scientific Research	20	12	2434	2438
3007	Udayakumar R., Khanaa V., Saravanan T.	A protected multi authorizing reprogramming protocol for wireless sensor networks	2014	Middle - East Journal of Scientific Research	20	12	2554	2558
3008	Thamotharan C., Prabhakar S., Vanangamudi S., Anbazhagan R.	Solar hybrid car	2014	Middle - East Journal of Scientific Research	20	12	2511	2522
3009	Udayakumar R., Khanaa V., Saravanan T.	Digitalized secure channel maintenance using brokering systems	2014	Middle - East Journal of Scientific Research	20	12	2460	2463
3010	Arulselvi B.B.P.	Reducing mismatches in the analog signal by using levenberg-marquardt back propagation algorithm	2014	Middle - East Journal of Scientific Research	20	12	2346	2353

3011	Thooyamani K.P., Khanaa V., Udayakumar R.	Using integrated circuits with low power multi bit flip-flops in different approch	2014	Middle - East Journal of Scientific Research	20	12	2586	2593
3012	Gopala Krishnan M., Rachelin Sujae P.	System design for encoding and decoding to minimize the crosstalk in VLSI circuits	2014	Middle - East Journal of Scientific Research	20	12	2405	2411
3013	Udayakumar R., Khanaa V., Saravanan T.	Energy demand management motor control using multilevel inverter	2014	Middle - East Journal of Scientific Research	20	12	2613	2619
3014	Geetha A.	Intelligent helmet for coal miners with voice over zigbee andenvironmental monitoring	2014	Middle - East Journal of Scientific Research	20	12	2328	2330
3015	Bhuvana B.P.	Comparison of simple clustering by self-organizing maps using neural network clustering tool	2014	Middle - East Journal of Scientific Research	20	12	2367	2372
3016	Thooyamani K.P., Khanaa V., Udayakumar R.	Partial encryption and partial inference control based disclosure in effective cost cloud	2014	Middle - East Journal of Scientific Research	20	12	2456	2459
3017	Gayathri P.	Mapping through ILS using VNE algorithm	2014	Middle - East Journal of Scientific Research	20	12	2301	2304
3018	Saravanan T., Sundar Raj M., Gopalakrishnan K.	Comparative performance evaluation of some fuzzy and classical edge operators	2014	Middle - East Journal of Scientific Research	20	12	2633	2633
3019	Gayathri P.	Improving student's programming ability using peer learning agent	2014	Middle - East Journal of Scientific Research	20	12	2294	2296

3020	Thamotharan C., Prabhakar S., Vanangamudi S., Anbazhagan R.	Anti-lock braking system in two wheelers	2014	Middle - East Journal of Scientific Research	20	12	2274	2278
3021	Karthik B., Kiran Kumar T.V.U.	Authentication verification and remote digital signing based on embedded arm (LPC2378) platform	2014	Middle - East Journal of Scientific Research	20	12	2341	2345
3022	Geetha A.	Parallel architecture for the VLSI implementation	2014	Middle - East Journal of Scientific Research	20	12	2529	2534
3023	Udayakumar R., Khanaa V., Saravanan T.	Optimal charging system in solar powered robotic vehicle using smart host micro controller	2014	Middle - East Journal of Scientific Research	20	12	2600	2603
3024	Bhuvana B.P., Arulselvi	Comparison of training, testing and validation sets in the application of analog signals	2014	Middle - East Journal of Scientific Research	20	12	2354	2360
3025	Udayakumar R., Khanaa V., Saravanan T.	Noise removal and screening of knee joint vibroarthrographic signals	2014	Middle - East Journal of Scientific Research	20	12	2450	2455
3026	Karthik B., Arulselvi	Noise removal using mixtures of projected gaussian scale mixtures	2014	Middle - East Journal of Scientific Research	20	12	2335	2340
3027	Rachelin Sujae P., Saravanan T., Saravana S.	Sensor capacity based relay node placement in heterogeneous wireless sensor networks	2014	Middle - East Journal of Scientific Research	20	12	2542	2544
3028	Ramanathan P.	A compact three-phase single-input/dual-outputmatrix converter	2014	Middle - East Journal of Scientific Research	20	12	2497	2505
3029	Gopala Krishnan M., Saravana S.	A power-balanced cluster-based routing protocol with extending lifetime in wireless sensor networks	2014	Middle - East Journal of Scientific Research	20	12	2398	2404
3030	Bhuvana B.P., Arulselvi	Segmentation of brain MRI images by using modified robust fuzzy c means algorithm	2014	Middle - East Journal of Scientific Research	20	12	2361	2366

3031	Kavitha P.	Integration of digital image processing using watermarking algorithm	2014	Middle - East Journal of Scientific Research	20	12	2305	2309
3032	Gayathri P.	Software license monitoring using iis	2014	Middle - East Journal of Scientific Research	20	12	2297	2300
3033	Gayathri P., Jeyamathi A.	Efficient multicast authentication batch signature	2014	Middle - East Journal of Scientific Research	20	12	2284	2288
3034	Thooyamani K.P., Khanaa V., Udayakumar R.	Efficiently measuring denial of service attacks using appropriate metrics	2014	Middle - East Journal of Scientific Research	20	12	2464	2470
3035	Philomina S.	Remote control system using embedded linux and ARM 9	2014	Middle - East Journal of Scientific Research	20	12	2491	2496
3036	Udayakumar R., Khanaa V., Saravanan T.	Exploring domain auction and priority checking analysis	2014	Middle - East Journal of Scientific Research	20	12	2549	2553
3037	Hariharan R., Golden Renjith Nimal R.J.	Evaluation of filling conditions in injection moulding by integrating numerical simulations	2014	Middle - East Journal of Scientific Research	20	12	2417	2423
3038	Kavitha P.	An integrated method for program proving, testing and debugging	2014	Middle - East Journal of Scientific Research	20	12	2310	2315
3039	Saravanan T., Saritha G., Srinivasan V.	Method of optimization of gate dielectric thickness reduction	2014	Middle - East Journal of Scientific Research	20	12	2571	2575
3040	Karthik B., Arulselvi, Selvaraj A.	Test data compression architecture for lowpower vlsi testing	2014	Middle - East Journal of Scientific Research	20	12	2331	2334
3041	Saravanan T., Saritha G., Udayakumar R.	An loom to optimize envelope monitoring information based on inhibited porch	2014	Middle - East Journal of Scientific Research	20	12	2479	2484
3042	Saravanan T., Saritha G., Srinivasan V.	Nanotubes in field emission displays	2014	Middle - East Journal of Scientific Research	20	12	2580	2585

3043	Saravanan T., Saritha G., Udayakumar R.	Filter unwanted messages using hierarchical fuzzy rule based classification	2014	Middle - East Journal of Scientific Research	20	12	2439	2443
3044	Saravanan T., Saritha G., Srinivasan V.	Recognition of voice in strident atmosphere	2014	Middle - East Journal of Scientific Research	20	12	2576	2579
3045	Saravanan T., Saritha G., Srinivasan V.	A analysis of flat routing protocols in sensor N/W	2014	Middle - East Journal of Scientific Research	20	12	2566	2570
3046	Tamizharasi G., Kathiresan S.	Methodlogies to detect defects in thin layered material	2014	Middle - East Journal of Scientific Research	20	12	2373	2378
3047	Saravanan T., Saritha G., Srinivasan V.	Experimental swarm optimization in optimal power flow	2014	Middle - East Journal of Scientific Research	20	12	2559	2565
3048	Tamizharasi G., Kathiresan S.	Cost reduction analysis through value engineering in leaf spring manufacturing	2014	Middle - East Journal of Scientific Research	20	12	2379	2383
3049	Saravanan T., Saritha G., Udayakumar R.	Variation of content-aware cached multimedia for dissimilar diplomacy and interchange supervision	2014	Middle - East Journal of Scientific Research	20	12	2485	2490
3050	Jose A., Vinoth Lakshmi S.	Web security using visual cryptography against phishing	2014	Middle - East Journal of Scientific Research	20	12	2626	2632
3051	Saravanan T., Saritha G., Udayakumar R.	Cassette steganography for entrenched metaphors in squashed videos	2014	Middle - East Journal of Scientific Research	20	12	2475	2478
3052	Tamizharasi G., Kathiresan S.	Lean manufacturing in carriage building press shop	2014	Middle - East Journal of Scientific Research	20	12	2384	2390
3053	Udayakumar R., Saritha G., Saravanan T.	VLSI based 1-d ict processor for image coding	2014	Middle - East Journal of Scientific Research	20	12	2620	2625
3054	Saravanan T., Saritha G., Udayakumar R.	Secure and trustworhty data storage in cloud computing	2014	Middle - East Journal of Scientific Research	20	12	2471	2474

3055	Saravanan T., Saritha G., Udayakumar R.	Tenable on-demand steering protocol in system	2014	Middle - East Journal of Scientific Research	20	12	2444	2449
3056	Sumitha R., Narayan V.	Cholesteatoma-the silent killer	2014	Asian Journal of Pharmaceutical and Clinical Research	7	SUPPL. 1	157	161
3057	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Design and calculation with fabrication of an aero hydraulwicclutch	2014	Middle - East Journal of Scientific Research	20	12	1796	1798
3058	Ramu G.	Hybrid wind system for generation of constant power using artificial intelligence technique	2014	Middle - East Journal of Scientific Research	20	12	1890	1893
3059	Thooyamani K.P., Khanaa V., Udayakumar R.	Adaptive filter design for high percentage noise removal	2014	Middle - East Journal of Scientific Research	20	12	2033	2036
3060	Geetha S., Sundarraj M., Deepak S.	Price successful portable ventilator	2014	Middle - East Journal of Scientific Research	20	12	1929	1931
3061	Thamotharan C., Prabhakar S., Vanangamudi S., Anbazhagan R., Coomarasamy C.	Hydraulic rear drum brake system in two wheeler	2014	Middle - East Journal of Scientific Research	20	12	1826	1833
3062	Vamsikrishna B., Renuka R.	Reduced component induction heater for domestic applications	2014	Middle - East Journal of Scientific Research	20	12	1935	1939

3063	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	LPG fuel in two wheeler	2014	Middle - East Journal of Scientific Research	20	12	1837	1838
3064	Thooyamani K.P., Khanaa V., Udayakumar R.	Level voltage inverter controlled with ISPWM	2014	Middle - East Journal of Scientific Research	20	12	2059	2064
3065	Geetha S.	RFID tracking of surgical instrument and sponge in surgery	2014	Middle - East Journal of Scientific Research	20	12	1879	1883
3066	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Collision control system in cars	2014	Middle - East Journal of Scientific Research	20	12	1799	1809
3067	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Design and performance analysis of new integrated accelerator and braking system	2014	Middle - East Journal of Scientific Research	20	12	1834	1836
3068	Vamsi Krishna B.	Scalar modulation techniques of matrix converter	2014	Middle - East Journal of Scientific Research	20	12	1899	1903
3069	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Dual fuel hybrid bike	2014	Middle - East Journal of Scientific Research	20	12	1819	1822

3070	Geetha S., Mahendran S., Sudharshini K.	Comparison of EZW and SPIHT algorithm for compression of medical images	2014	Middle - East Journal of Scientific Research	20	12	1915	1917
3071	Gopalakrishnan K., Sundar Raj M., Saravanan T.	Multilevel inverter topologies for high-power applications	2014	Middle - East Journal of Scientific Research	20	12	1950	1956
3072	Anbazhagan S.P., Vanangamudi S., Thamotharan C.	Modelling and finite element analysisof propeller shaft	2014	Middle - East Journal of Scientific Research	20	12	1932	1934
3073	Thooyamani K.P., Khanaa V., Udayakumar R.	Illustration segmentation VIA gradient defining moment hierarchies amalgamation	2014	Middle - East Journal of Scientific Research	20	12	2023	2027
3074	Jagannathan R., Thomas K., Lopus M.	Ambulatory wireless monitoring of tremors in patients with Parkinson's disease	2014	Middle - East Journal of Scientific Research	20	12	1894	1898
3075	Ramu G.	Modeling and simulation of closed loop controlled PFC zeta converter fed PMBLDC motor using simulink	2014	Middle - East Journal of Scientific Research	20	12	1908	1914
3076	Vamsikrishna B., Renuka R.	Systematic approach to high efficiency resonant converter used in domestic heating application	2014	Middle - East Journal of Scientific Research	20	12	1884	1889
3077	Udayakumar R., Khanaa V., Thooyamani K.P.	Fresh information reterival using P2P web search	2014	Middle - East Journal of Scientific Research	20	12	1904	1907

3078	Thooyamani K.P., Khanaa V., Udayakumar R.	Wide area wireless networks-IETF	2014	Middle - East Journal of Scientific Research	20	12	2042	2046
3079	Thooyamani K.P., Khanaa V., Udayakumar R.	Nanowire meadow consequence transistor with Quantum	2014	Middle - East Journal of Scientific Research	20	12	2028	2032
3080	Vamsikrishna B.	Voltage balance control for high power application	2014	Middle - East Journal of Scientific Research	20	12	1848	1855
3081	Sundar Raj M., Saravanan T., Srinivasan V.	Design of silicon-carbide based cascaded multilevel inverter	2014	Middle - East Journal of Scientific Research	20	12	1785	1791
3082	Thooyamani K.P., Khanaa V., Udayakumar R.	Fault recognition using IMC, fuzzy and temperature contrller	2014	Middle - East Journal of Scientific Research	20	12	2052	2058
3083	Rajeswari S.	Dynamic time sync reference load balancing in virtual router redundancy protocol	2014	Middle - East Journal of Scientific Research	20	12	1856	1859
3084	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Hydrogen based automotive	2014	Middle - East Journal of Scientific Research	20	12	1823	1825
3085	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Overhauling of All-Terrain vehicle	2014	Middle - East Journal of Scientific Research	20	12	1839	1840

3086	Subha S.	Load frequency control with fuzzy logic controller considering governor dead band and generation rate constraint non-linearities	2014	Middle - East Journal of Scientific Research	20	12	1860	1867
3087	Jasmin M.	Perception drug case that admonishes correct dosing	2014	Middle - East Journal of Scientific Research	20	12	1924	1928
3088	Philomina S.	Sophisticated home appliance control system using embedded linux	2014	Middle - East Journal of Scientific Research	20	12	1873	1878
3089	Kumar A.S.	Harvesting of energy from vibration by using micro-electro mechanical sysem	2014	Middle - East Journal of Scientific Research	20	12	1792	1795
3090	Vamsikrishna B.	Solar tracking system with automated cleaning of solar PV modules on virtual instrument	2014	Middle - East Journal of Scientific Research	20	12	1868	1872
3091	Thooyamani K.P., Khanaa V., Udayakumar R.	Wireless cellular communication using 100 nanometers spintronics device based VLSI	2014	Middle - East Journal of Scientific Research	20	12	2037	2041
3092	Thooyamani K.P., Khanaa V., Udayakumar R.	Fuzzy adaptive internal model controller forweapon systems-A case study	2014	Middle - East Journal of Scientific Research	20	12	2047	2051
3093	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Design and fabrication of dual clutch	2014	Middle - East Journal of Scientific Research	20	12	1816	1818

3094	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Turbo charger in two wheeler engine	2014	Middle - East Journal of Scientific Research	20	12	1841	1847
3095	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Drive shaft mechanism in motor cycle	2014	Middle - East Journal of Scientific Research	20	12	1810	1815
3096	Deepti G.N., Lakshmi K., Sumathi S.	Study on microalbuminuria in apparently normal postmenopausal women	2014	Asian Journal of Pharmaceutical and Clinical Research	7	SUPPL. 1	87	89
3097	Saravanan T., Saritha G., Udayakumar R.	Optimization of dielectric thickness	2014	Middle - East Journal of Scientific Research	20	12	1978	1982
3098	Saravanan T., Saritha G., Srinivasan V.	Operation of self excited induction generator through matrix converter	2014	Middle - East Journal of Scientific Research	20	12	1957	1962
3099	Saravanan T., Saritha G., Udayakumar R.	An approach of gratitude of handwriting	2014	Middle - East Journal of Scientific Research	20	12	1968	1972
3100	Saravanan T., Saritha G., Udayakumar R.	Design, simulation and implementation of zero voltage switching for pwm inverter using Quasi-Resonant circuit	2014	Middle - East Journal of Scientific Research	20	12	2012	2017
3101	Udayakumar R., Saritha G., Saravanan T.	Intend technique for low power & sky-acraping momentum nonoscale reminiscences	2014	Middle - East Journal of Scientific Research	20	12	2065	2069

3102	Saravanan T., Saritha G., Udayakumar R.	Pastoral connectivity using mobile IP telephony	2014	Middle - East Journal of Scientific Research	20	12	1988	1993
3103	Saravanan T., Saritha G., Udayakumar R.	Reverberation system for cochlear embed using labview	2014	Middle - East Journal of Scientific Research	20	12	1973	1977
3104	Saravanan T., Saritha G., Udayakumar R.	Design and implementation of digital storage oscilloscope	2014	Middle - East Journal of Scientific Research	20	12	2018	2022
3105	Udayakumar R., Saritha G., Saravanan T.	Modelling and simulation of electromechanical systems working with nonlinear frictional loads and controlled by subordinated control system of coordinates	2014	Middle - East Journal of Scientific Research	20	12	1918	1923
3106	Udayakumar R., Saritha G., Saravanan T.	Precise fault locality in communication networks	2014	Middle - East Journal of Scientific Research	20	12	2079	2083
3107	Saravanan T., Saritha G., Udayakumar R.	Scrutiny of hatchet FED DC impel system speed control	2014	Middle - East Journal of Scientific Research	20	12	1983	1987
3108	Saravanan T., Saritha G., Udayakumar R.	Design and development of controller for BLDC motor using PID and auto PID	2014	Middle - East Journal of Scientific Research	20	12	1999	2002
3109	Udayakumar R., Saritha G., Saravanan T.	Design OFAVR using genetic algorithm and PID controller	2014	Middle - East Journal of Scientific Research	20	12	2075	2078
3110	Saravanan T., Saritha G., Udayakumar R.	Operational amplifiers using fuzzy logic system	2014	Middle - East Journal of Scientific Research	20	12	2003	2006
3111	Udayakumar R., Saritha G., Saravanan T.	An loom for islanding of structure network for blackouts	2014	Middle - East Journal of Scientific Research	20	12	2084	2089

3112	Anbuselvi S., Muthumani S.	Phytochemical and antinutritional constituents of sweet potato	2014	Journal of Chemical and Pharmaceutical Research	6	2	380	383
3113	Saravanan T., Saritha G., Srinivasan V.	Design of 8-bit current mode segmented DAC	2014	Middle - East Journal of Scientific Research	20	12	1963	1967
3114	Saravanan T., Saritha G., Udayakumar R.	A new assorted technique on immovability	2014	Middle - East Journal of Scientific Research	20	12	1994	1998
3115	Saravanan T., Saritha G., Udayakumar R.	Submission of Kalman filter in sensorless momentum and pose evaluation	2014	Middle - East Journal of Scientific Research	20	12	2007	2011
3116	Udayakumar R., Thooyamani K.P., Khanaa	Deploying site-to-site VPN connectivity: MPLS Vs IPSec	2014	World Applied Sciences Journal	29	14	6	10
3117	Udayakumar R., Kaliyamurthie Khanaa K.P., Allin Geo A.V.	Security requirements in distributed e-business environment	2014	World Applied Sciences Journal	29	14	79	81
3118	Thooyamani K.P., Udayakumar R., Khanaa V.	Intrusion detection and blocking using Conditional Random Fields In Layered Approach	2014	World Applied Sciences Journal	29	14	172	176
3119	Khanaa V., Thooyamani K.P., Udayakumar R.	A novel approach towards prevention of spam, phising, controlling hierarchical access using Domain Keys	2014	World Applied Sciences Journal	29	14	181	185
3120	Thooyamani K.P., Udayakumar R., Khanaa V.	Trusted tree signature authentication for multicasting	2014	World Applied Sciences Journal	29	14	136	139

3121	Udayakumar R., Khanaa V., Thooyamani K.P.	Crypto-devices algorithms test techniques and fault detection	2014	World Applied Sciences Journal	29	14	221	227
3122	Udayakumar R., Khanaa V., Thooyamani K.P.	Dynamic peer-to-peer distributed document clustering and summarization	2014	World Applied Sciences Journal	29	14	241	247
3123	Khanaa V., Thooyamani K.P., Udayakumar R.	Two factor authentication using mobile phones	2014	World Applied Sciences Journal	29	14	208	213
3124	Udayakumar R., Khanaa V., Thooyamani K.P.	Efficient node replica detection in wireless sensor networks	2014	World Applied Sciences Journal	29	14	234	240
3125	Udayakumar R., Kaliyamurthie K.P., Khanaa, Thooyamani K.P.	Data mining a boon: Predictive system for university topper women in academia	2014	World Applied Sciences Journal	29	14	86	90
3126	Udayakumar R., Thooyamani Khanaa K.P., Allin Geo A.V.	Power-efficient data fusion assurance using indirect anti-voting mechanism in wireless sensor networks	2014	World Applied Sciences Journal	29	14	42	47
3127	Udayakumar R., Thooyamni Khanaa K.P., Allin Geo A.V.	Performance comparison for DSR and AODV	2014	World Applied Sciences Journal	29	14	36	41

3128	Udayakumar R., Thooyamani Khanaa K.P., Allin Geo A.V.	IT security and audit	2014	World Applied Sciences Journal	29	14	25	29
3129	Thooyamani K.P., Udayakumar R., Khanaa V.	An anomaly detection scheme in mobile AD hoc network	2014	World Applied Sciences Journal	29	14	126	130
3130	Thooyamani K.P., Udayakumar R., Khanaa V.	Supervised approach to extract sentiments from unstructured text	2014	World Applied Sciences Journal	29	14	131	135
3131	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	Mechanism to ensure success in software projects	2014	World Applied Sciences Journal	29	14	91	95
3132	Thooyamani K.P., Udayakumar R., Khanaa V.	Tracing the bugs in dynamic web application using failure detection algorithmand explicit-state model checking	2014	World Applied Sciences Journal	29	14	259	263
3133	Udayakumar R., Thooyamani Khanaa K.P., Allin Geo A.V.	Novelty detection in stored video stream	2014	World Applied Sciences Journal	29	14	48	52
3134	Khanaa V., Thooyamani K.P., Udayakumar R.	Elliptic curve cryptography using in multicast network	2014	World Applied Sciences Journal	29	14	264	269

3135	Khanaa V., Thooyamani K.P., Udayakumar R.	Traffic balancing on co-operative proxy caching for peer to peer networks	2014	World Applied Sciences Journal	29	14	214	217
3136	Udayakumar R., 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	2014	World Applied Sciences Journal	29	14	309	314
3137	Udayakumar R., Thooyamani K.P., Khanaa	Fresh information reterival using P2P web search	2014	World Applied Sciences Journal	29	14	14	18
3138	Thooyamani K.P., Udayakumar R., Khanaa V.	Secure and efficient Ey distribution for Scada	2014	World Applied Sciences Journal	29	14	140	144
3139	Thooyamani K.P., Udayakumar R., Khanaa V.	Highly secured ECC and RSA based crypto processor	2014	World Applied Sciences Journal	29	14	150	154
3140	Khanaa V., Thooyamani K.P., Udayakumar R.	Patient monitoring in gene ontology with words computing using SOM	2014	World Applied Sciences Journal	29	14	195	199
3141	Udayakumar R., Thooyamani K.P., Khanaa	Random projection based data perturbation using geometric transformation	2014	World Applied Sciences Journal	29	14	19	24
3142	Thooyamani K.P., Udayakumar R., Khanaa V.	Structure independent fault detection scheme for obtaining a reliable advanced encryption standard	2014	World Applied Sciences Journal	29	14	167	171

3143	Thooyamani K.P., Udayakumar R., Khanaa V.	Efficient broadcast authentication with maximum lifetime in wireless sensor networks using X-TESLA	2014	World Applied Sciences Journal	29	14	292	298
3144	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	Application of data mining/strategic CRM for Indian public sector banks	2014	World Applied Sciences Journal	29	14	96	101
3145	Udayakumar R., Khanaa V., Thooyamani K.P.	Energy efficient reprogramming for mobile sensor network	2014	World Applied Sciences Journal	29	14	228	233
3146	Udayakumar R., Khanaa V., Thooyamani K.P.	Analysis of cost estimation metrics to review the cost of testing	2014	World Applied Sciences Journal	29	14	248	252
3147	Udayakumar R., Thooyamani K.P., Khanaa	An RFID perception to secure kids: A conceptual mapping approach	2014	World Applied Sciences Journal	29	14	11	13
3148	Thooyamani K.P., Udayakumar R., Khanaa V.	Remote PC administration using F_BUS protocol	2014	World Applied Sciences Journal	29	14	82	85
3149	Khanaa V., Thooyamani K.P., Udayakumar R.	Load balancing in structured PEER to PEER systems	2014	World Applied Sciences Journal	29	14	186	189

3150	Udayakumar R., 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	2014	World Applied Sciences Journal	29	14	121	125
3151	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	Designing ODA for protein databases	2014	World Applied Sciences Journal	29	14	68	72
3152	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	Random number generation and cryptography with four neighborhood cellular automata (4NCA)	2014	World Applied Sciences Journal	29	14	106	110
3153	Udayakumar R., Thooyamani K.P., Khanaa	Wavelet based loseless Huffman compression algorithm for effective abnormality extraction in medical thermograms	2014	World Applied Sciences Journal	29	14	1	5
3154	Udayakumar R., Khanaa V., Thooyamani K.P.	Compact lens antenna for 60GHz millimeter-wave applications	2014	World Applied Sciences Journal	29	14	285	291
3155	Thooyamani K.P., Udayakumar R., Khanaa V.	Intrusion detection techniques in distributed grid environment using analysis service	2014	World Applied Sciences Journal	29	14	145	149
3156	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	Concealed information aggregation theme for multiple applications in wireless device networks	2014	World Applied Sciences Journal	29	14	115	120

3157	Khanaa V., Thooyamani K.P., Udayakumar R.	Symmetric key cryptosystem using 2d reversible cellular automata	2014	World Applied Sciences Journal	29	14	270	273
3158	Udayakumar R., Thooyamani Khanaa K.P., Allin Geo A.V.	Dynamic model of intelligent intrusion detection system	2014	World Applied Sciences Journal	29	14	53	56
3159	Thooyamani K.P., Udayakumar R., Khanaa V.	Design and implementation of Zigbee-RFID based vehicle tracking	2014	World Applied Sciences Journal	29	14	160	166
3160	Thooyamani K.P., Udayakumar R., Khanaa V.	Extra authentication in ATM using bluetooth	2014	World Applied Sciences Journal	29	14	155	159
3161	Thooyamani K.P., Udayakumar R., Khanaa V.	Cooperative trust management scheme for wireless sensor networks	2014	World Applied Sciences Journal	29	14	253	258
3162	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	SN-Pass scheme for flow control and incentive engineering in non-cooperative MANETs	2014	World Applied Sciences Journal	29	14	73	78
3163	Khanaa V., Thooyamani K.P., Udayakumar R.	Next major wave of it inovation	2014	World Applied Sciences Journal	29	14	218	220

3164	Khanaa V., Thooyamani K.P., Udayakumar R.	Traffic policing approach for wireless video conference traffic	2014	World Applied Sciences Journal	29	14	200	207
3165	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	Modeling of steganography with audio files using matlab	2014	World Applied Sciences Journal	29	14	111	114
3166	Thooyamani K.P., Udayakumar R., Khanaa V.	A novel ruin gratis fair digital contract signing protocol based on RSA signature	2014	World Applied Sciences Journal	29	14	177	180
3167	Udayakumar R., Kaliyamurthie Khanaa K.P., Allin Geo A.V.	Heterogenous patterns in database using mining	2014	World Applied Sciences Journal	29	14	102	105
3168	Khanaa V., Thooyamani K.P., Udayakumar R.	SRW/U as a lingua franca in managing the diversified information resources	2014	World Applied Sciences Journal	29	14	279	284
3169	Khanaa V., Thooyamani K.P., Udayakumar R.	Multi resigncryption protocol scheme for an identification of malicious mobile agent host	2014	World Applied Sciences Journal	29	14	299	303
3170	Udayakumar R., Kaliyamurthie Khanaa K.P., Allin Geo A.V.	An Sofm classifier for improved convergence for detection of picks syndrome using wavelet transforms	2014	World Applied Sciences Journal	29	14	57	61

3171	Khanaa V., Thooyamani K.P., Udayakumar R.	Impact of route stability under random based mobility model in MANET	2014	World Applied Sciences Journal	29	14	274	278
3172	Khanaa V., Thooyamani K.P., Udayakumar R.	Modelling Cloud Storage	2014	World Applied Sciences Journal	29	14	190	194
3173	Udayakumar R., Thooyamani Khanaa K.P., Allin Geo A.V.	A frame work for modeling task coordination in multi-agent systems	2014	World Applied Sciences Journal	29	14	30	35
3174	Udayakumar R., Kaliyamurthie K.P., Khanaa, Allin Geo A.V.	An analysis on the modelling techniques in building knowledge repositories	2014	World Applied Sciences Journal	29	14	62	67
3175	Khanaa V., Thooyamani K.P., Udayakumar R.	A secure and efficient authentication system for distributed wireless sensor network	2014	World Applied Sciences Journal	29	14	304	308
3176	Balambica V., Prabhu T.J., Babu R.V.	Finite element application of gear tooth analysis	2014	Advanced Materials Research	889-890		527	531
3177	Ram Krishna Rao M., Angappan G., Ganesan R.S., Manoharan S.K., Jha N.K.	The clinical efficacy of 'Kodasuri veeravaippu' (a sidhha formulation) in patients affected by the disease "Keelvayu" (Arthritis)	2014	Der Pharmacia Lettre	6	1	71	77

3178	Ali J.	An energy efficient solar power conditioning system using high frequency inverters	2014	Middle - East Journal of Scientific Research	20	9	1153	1156
3179	Gopikrishnan M.	A dynamic approach for energy efficient and compact microcontroller based solar power conditioning system using high frequency inverters	2014	Middle - East Journal of Scientific Research	20	5	642	645
3180	Thirugnanam A., Sathish J., Rakesh L.	Contact analysis of spur gear using composite material (NYLO Cast)	2014	Middle - East Journal of Scientific Research	20	8	966	968
3181	Thirugnanam A., Rohitkumar, Rakesh L.	Computer aided design of flywheel using 'C' program	2014	Middle - East Journal of Scientific Research	20	5	577	579
3182	Thirugnanam A., Kumar M., Rakesh L.	Analysis of stress in welded joint in bending and in torsion using 'ansys'	2014	Middle - East Journal of Scientific Research	20	5	580	585
3183	Gopikrishnan M.	A novel control strategy for industrial remote electric appliances using power line carrier communication signaling methodology	2014	Middle - East Journal of Scientific Research	20	5	598	600
3184	Ravindran S.	Medical applications of thermal science	2014	Middle - East Journal of Scientific Research	20	9	1070	1074
3185	Satheesh S., Lingeswaran K.	High efficiencytransformer less inverter for single-phase photovoltaic systems using switching converter	2014	Middle - East Journal of Scientific Research	20	8	956	965
3186	Ramya P.	Skin histopathological image used LDED based algarithm with automated detection of melanocytes skin	2014	Middle - East Journal of Scientific Research	20	8	986	991

3187	Manisundar N., Julius A., Amudhan A., Hemalatha V.T., Manigandan T.	Nitric oxide as an inflammatory biomarker in oral and systemic diseases-a systematic review	2014	Middle - East Journal of Scientific Research	20	7	881	886
3188	Aravindha Babu N., Leena Sankari S., Rajesh E., Malathi L., Priyadarshini C., Masthan K.M.K.	Tissue engineering and their applications in dentistry	2014	Middle - East Journal of Scientific Research	20	11	1641	1643
3189	Bhuvaneshwari G., Rama A.	Reliable wireless patient monitoring system using hybrid transmission protocol	2014	Middle - East Journal of Scientific Research	20	4	468	474
3190	Anbazhagan R., Vanangamudi S., Thamotharan C., Prabhakar S., Coomarasamy C.	Design of intelligent car security system	2014	Middle - East Journal of Scientific Research	20	10	1229	1233
3191	Khanaa V., Thooyamani K.P., Udayakumar R.	Dual tree complex wavelet transform for adaptive interferogram residual reduction	2014	Middle - East Journal of Scientific Research	20	9	1059	1064
3192	Surumbar Khuzhal M.	Modified image zone processing for high accuracy handwritten recognition	2014	Middle - East Journal of Scientific Research	20	8	934	944

3193	Subha S.	Load frequency control with fuzzy logic controller considering governor dead band and generation rate constraint non-linearities	2014	World Applied Sciences Journal	29	8	1059	1066
3194	Anbazhagan R., Prabhakar S., Vanangamudi S., Thamotharan C.	Electromagnetic engine	2014	Middle - East Journal of Scientific Research	20	3	385	387
3195	Sakthipriya N.	An effective method for crop monitoring using wireless sensor network	2014	Middle - East Journal of Scientific Research	20	9	1127	1132
3196	Ramachandran S., Venkatesh S.	Performance measurement and management system-inter company case Study approach-Tamilnadu, India	2014	Middle - East Journal of Scientific Research	20	9	1162	1174
3197	Vamsi Krishna B.	Implementation of venturini modulated 3Φ to 3Φ matrix converter fed field oriented controlled induction motor	2014	Middle - East Journal of Scientific Research	20	9	1138	1142
3198	Prasad K.S.S.	An efficient qos scheduling algorithm for ieee 802.16 networks	2014	Middle - East Journal of Scientific Research	20	10	1332	1338
3199	Gayathri P., Jeyamathi A.	Efficient password multicast authentication	2014	World Applied Sciences Journal	29	8	1010	1014
3200	Nivethitha J., Brindha G.	Management of Non-Performing Assets in Virudhunagar District Central Co-Operative Bank-An Overview	2014	Middle - East Journal of Scientific Research	20	7	851	855
3201	Ramesh Babu P.B., Kavalakuntla S.	Pharmacophore design on Renin inhibitors	2014	Middle - East Journal of Scientific Research	20	8	981	984
3202	Meenakshi C.M.	Computer programming methods for finite element analysis	2014	Middle - East Journal of Scientific Research	20	9	1091	1092

3203	Ravi D.	Large eddy simulation of triangular bluff-body stabilized flames in partially premixed condition	2014	Middle - East Journal of Scientific Research	20	10	1234	1238
3204	Ravi D.	CFD prediction on console design for film cooling in gas turbine engine	2014	Middle - East Journal of Scientific Research	20	7	856	859
3205	Raguram R.	Implementation of overall equipment effectiveness (OEE)	2014	Middle - East Journal of Scientific Research	20	5	567	576
3206	Gopinath R.	Design of cargo load lifiter	2014	Middle - East Journal of Scientific Research	20	5	662	666
3207	Geetha A.	Intelligent helmet for coal miners with voice over ZigBee andenvironmental monitoring	2014	World Applied Sciences Journal	29	8	1031	1034
3208	Lingeswaran K., Hussain W., Yadav Y.K., Kumar V.	Micro-scale solar energyharvesting system from low over-head maximum power point tracking technique	2014	Middle - East Journal of Scientific Research	20	7	887	889
3209	Gopinath R.	Design of silent chain drive	2014	Middle - East Journal of Scientific Research	20	5	667	670
3210	Gopinath R.	Design of cam mechanism	2014	Middle - East Journal of Scientific Research	20	9	1097	1102
3211	Khanaa V., Thooyamani K.P., Udayakumar R.	WSN based gas leakage detecting and locating system for petrochemical industry	2014	Middle - East Journal of Scientific Research	20	9	1107	1110
3212	Subha S.	Modelling the combination of Upqc and photovoltaic array	2014	Middle - East Journal of Scientific Research	20	8	923	928
3213	Thamarai P., Karthik B., Kumaran E.B.	Optimizing 2:1 MUX for low power design using adiabatic logic	2014	Middle - East Journal of Scientific Research	20	10	1322	1326
3214	Hariharan R., Golden Renjith Nimal R.J.	Friction stir welding oof dissimilar aluminium alloys (6061&7075) by using computerized numerical control machine	2014	Middle - East Journal of Scientific Research	20	5	601	605

3215	Ramanathan P.	An improved method of brushless DC motors with torque constant estimation for home	2014	Middle - East Journal of Scientific Research	20	8	992	995
3216	Sampathkumar A.	Performance and analysis of SRM	2014	Middle - East Journal of Scientific Research	20	5	639	641
3217	Khuzhali S.	Energy efficient topology based on demand for MANETS using directional antenna	2014	Middle - East Journal of Scientific Research	20	9	1157	1161
3218	Gopinath R.	Design of a rope brake dynamometer	2014	Middle - East Journal of Scientific Research	20	5	650	655
3219	Vijayaragavan S.P., Karthik B., Kiran Kumar T.V.U.	Privacy conscious screening framework for frequently moving objects	2014	Middle - East Journal of Scientific Research	20	8	1000	1005
3220	Saravanan T., Sundar Raj M., Gopalakrishnan K.	SMES technology, SMES and facts system, applications, advantages and technical limitations	2014	Middle - East Journal of Scientific Research	20	11	1353	1358
3221	Rajeswari S.	Drift and front lighting system in self propelled vehicles using electronic stability control	2014	Middle - East Journal of Scientific Research	20	9	1093	1096
3222	Meenakshi C., Kumar A., Kumar H., Kumar M., Iqubal O.	Design of helical gear using MATLAB	2014	Middle - East Journal of Scientific Research	20	3	404	406
3223	Gopinath R.	Design of a power screw	2014	Middle - East Journal of Scientific Research	20	5	630	634
3224	Kumari K.R., Nalini C.	Improvement of image quality based on fractal image compression	2014	Middle - East Journal of Scientific Research	20	10	1213	1217
3225	Nirubama M.	Data acquisition system based on CAN bus and ARM	2014	Middle - East Journal of Scientific Research	20	9	1051	1054
3226	Subha S.	Modelling and simulation of TSC on reactive power compensation	2014	World Applied Sciences Journal	29	8	1020	1025

3227	Geetha A.	Recovery boosting technic using efficiency increasing in SRAM	2014	World Applied Sciences Journal	29	8	1075	1077
3228	Vijayaragavan S.P., Karthik B., Kiran Kumar T.V.U.	A DFIG based wind generation system with unbalanced stator and grid condition	2014	Middle - East Journal of Scientific Research	20	8	913	917
3229	Subbulakshmi K.	Environmental data monitoring for short range and long range wireless communication based on GIS	2014	Middle - East Journal of Scientific Research	20	7	864	867
3230	Arulselvi, Tamarai	Sign language recognition system using fingern spelling	2014	Middle - East Journal of Scientific Research	20	8	1006	1011
3231	Prasad K.S.	A design towards smart batteries	2014	Middle - East Journal of Scientific Research	20	10	1318	1321
3232	Udayakumar R., Khanaa V.	Dementia disease diagnosis in magnetic resonance imaging	2014	Middle - East Journal of Scientific Research	20	9	1055	1058
3233	Lingeswaran K.	Microcontroller-based MPPT control for standalone PV system with sepic converter	2014	Middle - East Journal of Scientific Research	20	8	945	950
3234	Khanaa V., Thooyamani K.P., Udayakumar R.	An improved rao-blackwellized particle filter for GPS-INS integrated navigation	2014	Middle - East Journal of Scientific Research	20	9	1111	1115
3235	Vamsi Krishna B.	Design and comparison of vector and direct torque control of 3-phase induction motor drive	2014	Middle - East Journal of Scientific Research	20	5	586	597
3236	Subha S.	A new technique for elimination of harmonics using three phase shunt active filter	2014	World Applied Sciences Journal	29	8	1055	1058
3237	Prasath G.A., Thirumavalavan S.	Design and analysis ofautomatic inspection device	2014	Middle - East Journal of Scientific Research	20	5	606	608
3238	Geetha Divya S., Mukesh	Emergency security system using iris recognition	2014	Middle - East Journal of Scientific Research	20	7	890	892

3239	Kumar P., Rahul A., Subha S.	Prospects of the applying of UPFC in modern distribution network	2014	Middle - East Journal of Scientific Research	20	8	929	933
3240	Karthik B., Kiran Kumar T.V.U.	Noise removal using mixtures of projected gaussian scale mixtures	2014	World Applied Sciences Journal	29	8	1039	1045
3241	Sampathkumar A.	Design and implementation of high performance stand alone photo voltaic generation system using MPPT system	2014	Middle - East Journal of Scientific Research	20	9	1116	1121
3242	Srinivasan V., Saravanan T.	Restructuring and souk drawing of power segment in india	2014	Middle - East Journal of Scientific Research	20	5	635	638
3243	Ramanathan P.	Efficiency improvement on wind turbine (stall) system through solar powered stepper motor	2014	Middle - East Journal of Scientific Research	20	11	1370	1378
3244	Jayalakshmi V.	Wireless sensor network for performance monitoring of electrical machine	2014	Middle - East Journal of Scientific Research	20	8	996	999
3245	Arulselvi S.	Robot navigation system with RFID and ultrasonic sensors	2014	Middle - East Journal of Scientific Research	20	9	1133	1137
3246	Antonidoss, Kaliyamurthie K.P.	Segmentation from images using adaptive threshold	2014	Middle - East Journal of Scientific Research	20	4	479	484
3247	Subbulakshmi K.	Antilock-braking system using fuzzy logic	2014	Middle - East Journal of Scientific Research	20	10	1306	1310
3248	Hanirex D.K.	An adaptive language approach for domain analysis	2014	Middle - East Journal of Scientific Research	20	10	1281	1285
3249	Prasath G.A., Thirumavalavan S.	Design and analysis of automatic inspection device	2014	Middle - East Journal of Scientific Research	20	5	674	676
3250	Gopinath R.	Design of oil field pump	2014	Middle - East Journal of Scientific Research	20	5	671	673

3251	Kanniga E., Rathnam K.S.R., yadav A.K.	Wireless based target detection and object identification using seismic and pir sensors	2014	Middle - East Journal of Scientific Research	20	3	377	380
3252	Kumar A.	Harvesting of energy from vibration by using micro-electro mechanical sysem	2014	Middle - East Journal of Scientific Research	20	8	918	922
3253	Sampathkumar A.	Smart vehicle guided for trains accident protection	2014	Middle - East Journal of Scientific Research	20	9	1078	1081
3254	Khuzhali S.	Vlsi based accident information and car security system	2014	Middle - East Journal of Scientific Research	20	8	1017	1022
3255	Sujae P.R.	Design and implementation of embedded network video monitoring terminal with SMS alert system	2014	Middle - East Journal of Scientific Research	20	3	381	384
3256	Rajeswari S.	Design and implementation of can bus for distributed injection molding machine based on arm controller	2014	Middle - East Journal of Scientific Research	20	9	1148	1152
3257	Arulselvi S.	Advanced internet access system using embedded linux	2014	Middle - East Journal of Scientific Research	20	7	860	863
3258	Gopikrishnan M.	Battery/ultra capacitor hybrid energy storage system for electric, hybrid and plug-in hybrid electric vehicles	2014	Middle - East Journal of Scientific Research	20	9	1122	1126
3259	Kavitha P.	An integrated method for program proving, testing and debugging	2014	World Applied Sciences Journal	29	8	1015	1019
3260	Philomina S.	General purpose embedded systems using linux and wireless protocols	2014	Middle - East Journal of Scientific Research	20	5	646	649
3261	Karthik B., Kumar T.K., Dorairangaswamy M.A., Logashanmugam E.	Removal of high density salt and pepper noise through modified cascaded filter	2014	Middle - East Journal of Scientific Research	20	10	1222	1228

3262	Dheeraj S., Sabarish R.	Analysis of truck chasis frame using FEM	2014	Middle - East Journal of Scientific Research	20	5	656	661
3263	Ramesh Babu P.B., Anirudh C., Rajasulochana P., Jaya Laxmi T.	Structural elucidation of urocanate hydratase protein isolated from salmonella typhi	2014	Middle - East Journal of Scientific Research	20	8	971	975
3264	Ali J.S.	A hybrid wind-solar energy system: A new rectifier stage topology	2014	Middle - East Journal of Scientific Research	20	10	1311	1317
3265	Jha R.K., Lingeswaran K.	Fault-tolerant voltage source inverter for permanent magnet synchronous motor	2014	Middle - East Journal of Scientific Research	20	8	951	955
3266	Bhuvana B.P.	Comparison of training, testing and validation sets in the application of analog signals	2014	World Applied Sciences Journal	29	8	1087	1093
3267	Ashokkumar A.	Study of defects tolerenced drilling of composite material	2014	Middle - East Journal of Scientific Research	20	8	969	970
3268	Ramamoorthy S.	Neural-based predictive control applied to FACTS devices	2014	Middle - East Journal of Scientific Research	20	4	502	512
3269	Jaffer Ali A.	Hybrid energy storage system using battery/ultra capacitor	2014	Middle - East Journal of Scientific Research	20	8	976	980
3270	Mishra A.K., Thirumavalavan S.	A Study of part orientation in rapid prototyping	2014	Middle - East Journal of Scientific Research	20	9	1197	1201
3271	Ravi D.	Fabrication of compressed air engine	2014	Middle - East Journal of Scientific Research	20	9	1075	1077
3272	Gayathri P.	Data security using L diversity	2014	World Applied Sciences Journal	29	8	1026	1030
3273	Thomas R., Thirumavalavan S.	Analysis of performance and emission characteristics of ci engine incrusted with thermal barrier coating	2014	Middle - East Journal of Scientific Research	20	9	1202	1206

3274	Kumar A., Sabarish R.	Structural and thermal analysis of brake drum	2014	Middle - East Journal of Scientific Research	20	8	1012	1016
3275	Rajeswari S.	Implementation of web server using embedded Linux	2014	Middle - East Journal of Scientific Research	20	9	1143	1147
3276	Gopinath R.	Design of bending fixture using pneumatics	2014	Middle - East Journal of Scientific Research	20	3	388	390
3277	Jasmin M.	Optimization techniques for low power VLSI circuits	2014	Middle - East Journal of Scientific Research	20	9	1082	1087
3278	Thirunavukkarasu S., Masthan M.	Secured cloud info storage in addition to integrity products and services	2014	Middle - East Journal of Scientific Research	20	4	513	516
3279	Karthik B., Kiran Kumar T.V.U., Selvaraj A.	Test data compression architecture for lowpower VLSI testing	2014	World Applied Sciences Journal	29	8	1035	1038
3280	Sujae P.R., Vigneshpandi M.	A cross layer fault tolerant communication architecture for wireless sensor networks	2014	Middle - East Journal of Scientific Research	20	10	1292	1296
3281	Kumaravel M.M.	Effective along with incorporate document replication along with persistence preservation in P2P devices	2014	Middle - East Journal of Scientific Research	20	4	517	521
3282	Sasikala S., Chitranjan O.R., Muthulakshmi K.	Implementation of home automation safety control using programmable logic controller	2014	Middle - East Journal of Scientific Research	20	4	492	501
3283	Sujae P.R., Selvaraju S.	Power efficient adaptive compression technique for wireless sensor networks	2014	Middle - East Journal of Scientific Research	20	10	1286	1291
3284	Lingeswaran K., Hemalatha C.	Experimental studies on solar powered diffusion absorption refrigerator	2014	Middle - East Journal of Scientific Research	20	7	876	880

3285	Sathiya G., Kavitha P.	An efficient enhanced k-means approach with improved initial cluster centers	2014	Middle - East Journal of Scientific Research	20	4	485	491
3286	Thirugnanam A., kumar A., Rakesh L.	Analysis of power screw using 'Ansys'	2014	Middle - East Journal of Scientific Research	20	7	868	870
3287	Thirugnanam A., Kumar A., Rakesh L.	Analysis of power screw using 'Ansys'	2014	Middle - East Journal of Scientific Research	20	6	742	743
3288	Ravindran S.	Augmentation of condensation of water vapour - a review	2014	Middle - East Journal of Scientific Research	20	6	770	776
3289	Thirugnanam A., Sathish J., Rakesh L.	Contact analysis of spur gear using composite material (NYLO CAST)	2014	Middle - East Journal of Scientific Research	20	3	362	363
3290	Thirugnanam A., Santhosh Kumar M., Rakesh L.	Radiographic testing and ultrasonic testing in stainless steel weldment in tig welding	2014	Middle - East Journal of Scientific Research	20	6	749	751
3291	Thirugnanam A., Das P., Rakesh L.	Design and fabrication of rack and pinion lift	2014	Middle - East Journal of Scientific Research	20	6	744	748
3292	Chandrabose S., Thamotharan C., Naveenchandran P., Anbazhagan R.	Design optimization and analysis of a parabolic leaf spring	2014	Middle - East Journal of Scientific Research	20	11	1590	1596
3293	Paddmanabhan P., Chandrasekaran S.C., Salman A.	Alveolar ridge augmentation procedures using mandibular autograft prior to implant rehabilitation: A case report	2014	Middle - East Journal of Scientific Research	20	7	777	780

3294	Ramamoorthy S.	Application of GA in distribution system	2014	Middle - East Journal of Scientific Research	20	11	1657	1662
3295	Premkumar S., Prabhakar S., Lingeswaran K., Ramnathan P.	Development of direct methanol fuel cell and improving the efficiency	2014	Middle - East Journal of Scientific Research	20	10	1277	1280
3296	Ravi D.	Computer aided design and analysis of power press	2014	Middle - East Journal of Scientific Research	20	10	1239	1246
3297	Ganesa P., Thirumavalavan S.	Free vibration behaviour of glass fiber reinforced polymer composite	2014	Middle - East Journal of Scientific Research	20	6	734	737
3298	Premkumar S.	Performance analysis PEM fuel cell	2014	Middle - East Journal of Scientific Research	20	11	1667	1669
3299	Geetha A.	Intelligent helmet for coal miners with voice over ZigBee and environmental monitoring	2014	Middle - East Journal of Scientific Research	20	7	825	827
3300	Saravanan T., Saritha G., Srinivasan V.	Steady state performance and simulation of matrix converter for various load	2014	Middle - East Journal of Scientific Research	20	11	1484	1488
3301	Ramamoorthy S.	Improved three phase AC-DC converter with power factor and harmonics correction	2014	Middle - East Journal of Scientific Research	20	11	1597	1604
3302	Nagalakshmi B., Archana S.	Advanced cloud computing technology for accelerating innovations in e-learning	2014	Middle - East Journal of Scientific Research	20	3	343	346
3303	Sivaraman K.	Design of IP based multimedia network for nation wide corporate	2014	Middle - East Journal of Scientific Research	20	11	1575	1577
3304	Raguram R.	Implementation of overall equipment effectiveness (OEE)	2014	Middle - East Journal of Scientific Research	20	11	1605	1614
3305	Khuzhali M.S.	Advertising system using VGA protocol	2014	Middle - East Journal of Scientific Research	20	4	432	435

3306	Sankar K., Muthukumaravel A., Kannan S.	A statistical approach to improving activepacket loss measurement	2014	Middle - East Journal of Scientific Research	20	6	762	765
3307	John J.C., Sabarish R.	Experimental modelling of liquid desiccant air - conditioning system	2014	Middle - East Journal of Scientific Research	20	6	705	708
3308	Christopher M., Sabarish R.	Emission analysis of a single cylinder di engine running on biodiesel blend as fuel	2014	Middle - East Journal of Scientific Research	20	6	681	684
3309	Charles X.	Stress analysis of pressure vessel due to load and temperature	2014	Middle - East Journal of Scientific Research	20	11	1390	1395
3310	Arulselvi S.	Character comparsion using gyroscope for visible challenged people	2014	Middle - East Journal of Scientific Research	20	10	1247	1251
3311	Khuzhali S.	Wide branch msa for quadra band wireless applications	2014	Middle - East Journal of Scientific Research	20	3	364	368
3312	Kerana Hanirex D., Kaliyamurthie K.P.	Authentication and authorization for high security manets	2014	Middle - East Journal of Scientific Research	20	11	1421	1424
3313	Goushia G.S.	Assistance for disabled through EOG	2014	Middle - East Journal of Scientific Research	20	3	340	342
3314	Arulselvi S.	Extraction of fine blood vessels from an ultrasound image by an image processing	2014	Middle - East Journal of Scientific Research	20	11	1501	1505
3315	Srinivasan V.	Optimizing air traffic conflict and congestion using genetic algorithm	2014	Middle - East Journal of Scientific Research	20	4	456	461
3316	Nirubama	Head operated human computer interface	2014	Middle - East Journal of Scientific Research	20	6	738	741
3317	Ramesh Babu P.B., Anirudh C., Rajasulochana P., Jaya Laxmi T.	Structural elucidation of urocanate hydratase protein isolated from salmonella typhi	2014	Middle - East Journal of Scientific Research	20	11	1417	1420

3318	Subbulakshmi K.	Maximum power point tracking technique	2014	Middle - East Journal of Scientific Research	20	6	728	733
3319	Saravanan T., Sundar Raj M., Gopalakrishnan K.	Micro controller based DPS	2014	Middle - East Journal of Scientific Research	20	7	828	832
3320	Karthick K., Jennifer P., Muthukumaravel A.	New forward-secure digital signature scheme	2014	Middle - East Journal of Scientific Research	20	6	756	757
3321	Sundar Raj M., Saravanan T., Srinivasan V.	Modeling and simulation of novel inverter control technique on HVDC interconnection system to improve system stability and power factor	2014	Middle - East Journal of Scientific Research	20	11	1626	1629
3322	Prasad K.S.S.	An integrated nine-switch power conditioner for power quality enhancement and voltage sag mitigation	2014	Middle - East Journal of Scientific Research	20	11	1489	1496
3323	Ambica A.	Ground water quality characteristics study by using water quality index in tambaram area, Chennai, Tamil nadu	2014	Middle - East Journal of Scientific Research	20	11	1396	1401
3324	Rachelin Sujae P.	Implementation of zigbee hardware for application of air pollution monitoring	2014	Middle - East Journal of Scientific Research	20	6	720	725
3325	Ramamoorthy S.	Design and implementation of fuzzy logic based power system stabilizers	2014	Middle - East Journal of Scientific Research	20	11	1663	1666
3326	Udayakumar R., Thooyamani K.P., Khanaa V.	Secure incentive protocol for multi-hop wireless network with limited use of public key cryptography	2014	Middle - East Journal of Scientific Research	20	11	1651	1656
3327	Saravanan T., Saritha G.	Analysis of chopper FED DC drive system with fuzzy logic speed control	2014	Middle - East Journal of Scientific Research	20	11	1566	1571

3328	Sakthipriya N.	A novel approach for an optimized route discovery and packet forwarding for ad-hoc networks using multi rate routing protocol	2014	Middle - East Journal of Scientific Research	20	11	1517	1523
3329	Ravi D.	Large eddy simulation of triangular bluff-body stabilized flames in partially premixed condition	2014	Middle - East Journal of Scientific Research	20	11	1386	1389
3330	Harikrishnan S.N., Sabarish R.	Experimental analysis of direct injection diesel engine using rubber seed oil	2014	Middle - East Journal of Scientific Research	20	6	709	714
3331	Saravanan T., Saritha G., Srinivasan V.	Performance analysis of DC-DC converter zero current switching quasi resonant buck converter using fuzzy controller	2014	Middle - East Journal of Scientific Research	20	11	1582	1585
3332	Anbazhagan R., Prabhakar S., Vanangamudi S., Thamotharan C.	Design and performance analysis of kids bike	2014	Middle - East Journal of Scientific Research	20	6	693	696
3333	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Gasoline ethanol blends on perfomance and emission in gasoline engine	2014	Middle - East Journal of Scientific Research	20	4	429	431
3334	Ramanathan P.	Dynamic stability improvement of an integrated grid-connected wind farm using a STATCOM	2014	Middle - East Journal of Scientific Research	20	11	1689	1698
3335	Ravi D.	Selective catalytic reduction-an effective emission controller in ci engines	2014	Middle - East Journal of Scientific Research	20	11	1379	1385

3336	Karthick K., Jennifer P., Muthukumaravel A.	Ensuring distributed accountability for data sharing in cloud	2014	Middle - East Journal of Scientific Research	20	6	702	704
3337	Anuradha C.	Clustering algorithm based approach for web opinion summarization	2014	Middle - East Journal of Scientific Research	20	11	1472	1477
3338	Arulselvi S.	Remote surveillance device in monitoring diagnosis of induction motor	2014	Middle - East Journal of Scientific Research	20	11	1478	1483
3339	Ramamoorthy S.	A novel application of neural networks to locate fault distance in a double end fed transmission line	2014	Middle - East Journal of Scientific Research	20	10	1264	1270
3340	Vanangamudi S., Prabhakar S., Thamotharan C., Anbazhagan R.	Hybrid two wheeler	2014	Middle - East Journal of Scientific Research	20	6	726	727
3341	Saravanan T., Sundar Raj M., Gopalakrishnan K.	Design, simulation and implementation of zero voltage switching for PWM inverter using quasi-resonant circuit	2014	Middle - East Journal of Scientific Research	20	11	1561	1565
3342	Jayalakshmi V.	Variable speed cage machine wind generation unit	2014	Middle - East Journal of Scientific Research	20	11	1670	1676
3343	Premkumar S.	Renaisa-the eco-friendly transportation	2014	Middle - East Journal of Scientific Research	20	11	1677	1679
3344	Kumar A.	A neural network approach to the detection of incipient faults on power distribution feeders	2014	Middle - East Journal of Scientific Research	20	7	799	803
3345	Saravanan T., Raj M.S., Gopalakrishnan K.	VLSI based 1-D ICT processor for image coding	2014	Middle - East Journal of Scientific Research	20	11	1511	1516

3346	Raj M.S., Saravanan T., Srinivasan V.	A modified direct torque control of induction motor using space vector modulation technique	2014	Middle - East Journal of Scientific Research	20	11	1572	1574
3347	Ramanathan P.	Fuzzy logic controller for temperature regulation process	2014	Middle - East Journal of Scientific Research	20	11	1524	1528
3348	Rama Rathnam S., Kanniga E.	Ironclad embedded system an engineering approach to Forbid flight hijacking	2014	Middle - East Journal of Scientific Research	20	6	689	692
3349	Ramanathan P.	Stand alone compressed air energy storage in wind turbine system	2014	Middle - East Journal of Scientific Research	20	11	1359	1364
3350	Premkumar S., Singh P., Kumari R.	Dynamic Breaking in Cage Induction Motor	2014	Middle - East Journal of Scientific Research	20	7	847	850
3351	Gopalakrishnan K., Sundar Raj M., Saravanan T.	Harmonic evaluation of multicarrier pwm techniques for cascaded multilevel inverter	2014	Middle - East Journal of Scientific Research	20	7	819	824
3352	Saravanan T., Sundar Raj M., Gopalakrishnan K.	Identification of early caries in human tooth using histogram and power spectral analysis	2014	Middle - East Journal of Scientific Research	20	7	871	875
3353	Kanniga E., Selvaramarathnam K.	Emerging trends in wireless wide band code division multiple access	2014	Middle - East Journal of Scientific Research	20	11	1497	1500
3354	Gopalakrishnan K., Sundeep Aanand J., Udayakumar R.	Electrical properties of doped azopolyester	2014	Middle - East Journal of Scientific Research	20	11	1402	1412
3355	Balaji G., Kanniga E., Brindha G.	GSM based analysis of network using mobile communications	2014	Middle - East Journal of Scientific Research	20	3	369	376
3356	Jayalakshmi V.	Real and reactive power coordination for a unified power flow controller	2014	Middle - East Journal of Scientific Research	20	11	1680	1685

3357	Udayakumar R., Saravanan T.	Tailored image district processing precision and written appreciation	2014	Middle - East Journal of Scientific Research	20	11	1615	1625
3358	Premkumar S.	NOX reduction in diesel engine using electronically controlled selective catalytic reduction	2014	Middle - East Journal of Scientific Research	20	11	1365	1369
3359	Rajakumari S.B.	An efficient methods to prevent denial of service attack	2014	Middle - East Journal of Scientific Research	20	3	353	358
3360	Sankar K., Kannan S., Muthukumaravel A.	E Logistics for warehouse management	2014	Middle - East Journal of Scientific Research	20	6	766	769
3361	Thamarai P., Karthik B.	Automatic braking and evasive steering for active pedestrian safety	2014	Middle - East Journal of Scientific Research	20	10	1271	1276
3362	Anbazhagan R., Vanangamudi S., Thamotharan C., Prabhakar S., Coomarasamy C.	4m-analyses on the brake oil filling machine	2014	Middle - East Journal of Scientific Research	20	11	1425	1430
3363	Kumari N., Kannan S., Muthukumaravel A.	Credit card fraud detection using Hidden Markov Model-A survey	2014	Middle - East Journal of Scientific Research	20	6	697	699
3364	Vijayaragavan S.P., Karthik B., Kiran Kumar T.V.U.	Effective routing technique based on decision logic for open faults in fpgas interconnects	2014	Middle - East Journal of Scientific Research	20	7	808	811

3365	Lingeswaran K., Prasad Karamcheti S.S., Gopikrishnan M., Ramu G.	Preparation and characterization of chemical bath deposited cds thin film for solar cell	2014	Middle - East Journal of Scientific Research	20	7	812	814
3366	Ramya P.	Search of data patterns by ranking object and constructing bins using materialized sub graph	2014	Middle - East Journal of Scientific Research	20	3	347	352
3367	Karthick K., Jennifer P., Muthukumaravel A.	SSL backend forwarding scheme in cluster-based web servers	2014	Middle - East Journal of Scientific Research	20	6	752	755
3368	Jayalakshmi V.	A method to reduce neutral current in three phase four wire electric distribution systems by using active power filter	2014	Middle - East Journal of Scientific Research	20	11	1561	1564
3369	Ramanathan P.	Single phase to three phase drive system using high power density single phase pwm rectifier with active ripple energy storage	2014	Middle - East Journal of Scientific Research	20	11	1465	1471
3370	Vinusha R.	LRAP a location-based remote client authentication protocol for mobile environments	2014	Middle - East Journal of Scientific Research	20	11	1578	1581
3371	Kumar A., Sabarish R.	Structural and thermal analysis of brake drum	2014	Middle - East Journal of Scientific Research	20	6	715	719
3372	Hariharan R., Golden Renjith Nimal R.J.	Solving flow shop scheduling problems using a hybrid genetic scatter search algorithm	2014	Middle - East Journal of Scientific Research	20	3	328	333
3373	Subbulakshmi K.	Resonant clock generation	2014	Middle - East Journal of Scientific Research	20	10	1252	1255
3374	Ramamoorthy S.	A novel method of hysteresis direct torque control of single-phase induction motor drives	2014	Middle - East Journal of Scientific Research	20	11	1534	1540

3375	Prasad K.S.S.	An efficient AC-DC step-Up converter for low-Voltage piezoelectric micro power genrator energy harvesting	2014	Middle - East Journal of Scientific Research	20	11	1348	1352
3376	Raguram R.	Crack growth determination in three-dimension composite material by using semi-analytical method	2014	Middle - East Journal of Scientific Research	20	4	442	446
3377	Thirunavukkarasu S.	Stochastic model for capturing the probabilistic nature of malware propagation on an arbitrary topology	2014	Middle - East Journal of Scientific Research	20	11	1436	1439
3378	Ramamoorthy S.	Performance comparison of range winding technique, asymmetrical winding asymmetric half bridge converter and llc resonant converter for frond end DC/DC converter	2014	Middle - East Journal of Scientific Research	20	10	1256	1263
3379	Premkumar S., Ramu G., Gunasekaran S., Baskar D.	Solar industrial process heating associated with thermal energy storage for feed water heating	2014	Middle - East Journal of Scientific Research	20	11	1686	1688
3380	Sujae P.R.	FPGA based battery energy storage system using solar cells	2014	Middle - East Journal of Scientific Research	20	4	436	441
3381	Sankar K., Muthukumaravel A., Kannan S.	Guarantee dispersed responsibility for data allocation in the cloud	2014	Middle - East Journal of Scientific Research	20	6	758	761
3382	Teena A.C., Sankar K., Muthukumaravel A.	A Study on facial recognition system	2014	Middle - East Journal of Scientific Research	20	6	700	701
3383	Geetha A.	Implementation of graphic equalizer using ADSP-BF533	2014	Middle - East Journal of Scientific Research	20	11	1529	1533
3384	Singh P., Thirumavalavan S.	Study and implementation to reduce the internal failures in power steering valve	2014	Middle - East Journal of Scientific Research	20	7	804	807

3385	Kavitha P.	Classification-Aware hidden-web text database selection	2014	Middle - East Journal of Scientific Research	20	11	1431	1435
3386	Raj M.S., Saravanan T., Srinivasan V.	Design, simulation and implementation of speed control of CSI fed single phase induction motor with constant slip	2014	Middle - East Journal of Scientific Research	20	11	1548	1553
3387	Mahesh T.Y., Shunmuganathan K.L.	Detection of diseases based on vessel structure and colour changes as viewed on the sclera region of the eye	2014	2014 International Conference on Circuits, Power and Computing Technologies, ICCPCT 2014			1480	1483
3388	Raguram A., Lingeswaran K.	Design of stirling engine and solar collectors to run an automobile alternator	2014	Middle - East Journal of Scientific Research	20	7	815	818
3389	Judes Divya T., Rama A.	Video key frame extraction for recognising hand drawn human face	2014	Middle - East Journal of Scientific Research	20	4	537	541
3390	Kaliyamurthie K.P., Parameswari D.	Android devices integrate with the user interface	2014	Middle - East Journal of Scientific Research	20	11	1644	1650
3391	Rama A., Masthan M.	Quick detection involving cellular duplicate node assaults in cellular sensor networks using SPRT	2014	Middle - East Journal of Scientific Research	20	4	522	526
3392	Saravanan T., Saritha G., Srinivasan V.	Neural network architecture for recognition of cursive handwriting	2014	Middle - East Journal of Scientific Research	20	11	1506	1510
3393	Kanniga E., Selvaramarathnam K., Sundararajan M.	Kandigital bike operating system	2014	Middle - East Journal of Scientific Research	20	6	685	688
3394	Saravanan T., Saritha G., Srinivasan V.	Optimal power flow using particle swarm optimization	2014	Middle - East Journal of Scientific Research	20	11	1554	1560

3395	Kaliyamurthie K.P., Parameswari D., Udayakumar R.	Malicious packet loss during routing misbehavior-identification	2014	Middle - East Journal of Scientific Research	20	11	1413	1416
3396	Vennila T., Meenakshi N., Baskar D.	A solution to economic load dispatch problem using imperialistic competition algorithm	2014	Middle - East Journal of Scientific Research	20	4	462	467
3397	Saravanan T., Saritha G., Srinivasan V.	Practical implementation of microprocessor controlled FC-TCR compensator for voltage regulation	2014	Middle - East Journal of Scientific Research	20	11	1586	1589
3398	Judes Divya T., Vinoth Lakshmi S.	Mining continuously moving objects with PAM framework using K nearest neighbor algorithm	2014	Middle - East Journal of Scientific Research	20	4	527	531
3399	Jose A., Vinoth Lakshmi S.	Authenticated multicasting in mobile devices using batch signature	2014	Middle - East Journal of Scientific Research	20	4	532	536
3400	Rani V., Leena Sankari S., Aravindha Babu N., Anitha N., Manikkam S., Masthan K.M.K.	Micro RNA-small RNAs role in cancer diagnosis and therapeutics	2014	World Applied Sciences Journal	30	6	727	729
3401	Murali R.V., Rajasekhar L., Rohit Pani Shankar K.	Direct bonding of lingual orthodontic brackets - Kommon base technique	2014	World Applied Sciences Journal	30	7	858	861
3402	Jayesh R., Jasheel A., Nayar S.	Comparative evaluation of retention force and porosity for titanium and cobalt-chromium clasp assemblies-an in vitro study	2014	World Applied Sciences Journal	30	6	757	761

3403	Udayshankar P.M., Parameaswari P.J.	Healthy and active ageing	2014	World Applied Sciences Journal	30	7	927	928
3404	Geetha S.	ICU security system using biometric method	2014	Middle - East Journal of Scientific Research	20	3	359	361
3405	Vamsikrishna B.	Multicarrier based pulse width modulated cascaded H-bridge multilevel inverter	2014	Middle - East Journal of Scientific Research	20	3	334	339
3406	Fathima E., Kaliyamurthie K.P.	Modern multivideo summarization through data mining and clustering	2014	Middle - East Journal of Scientific Research	20	4	447	450
3407	Udayakumar R., Masthan M.	Changed piezoelectric design regarding high electric power growing employing MEMS	2014	Middle - East Journal of Scientific Research	20	4	451	455
3408	Priyadharshini S.M., Kalaiselvi V.S., Prabhu K., Devaraj P., S P., Prasanth K., Prasanna V.	Prediction of age at menopause in women of suburban areas in chennai using a model of fsh over age - a pilot study	2014	International Journal of Women's Health and Reproduction Sciences	2	3	214	218
3409	Kumar R.K., Kumar S., Kumar S., Prasad K.S.S.	Design of thyristor controlled series capacitor for high voltage controllability and flexibility	2014	Middle - East Journal of Scientific Research	20	1	134	138
3410	Fathima E.	An innovative of semantics-empowered sensors, services and social computing on the ubiquitous web	2014	Middle - East Journal of Scientific Research	20	2	178	184
3411	Baskar D.	Efficiency improvement on photovoltaic water pumping system by automatic water spraying over photovoltaic cells	2014	Middle - East Journal of Scientific Research	19	8	1127	1131
3412	Karthik B., Rajeswari S.	Design and analysis of a transceiver on a chip for novel IR-UWB pulses	2014	Middle - East Journal of Scientific Research	19	10	1290	1296

3413	Chan Babu F., Sankar K., Kannan S.	Hostel attendance management system - A survey	2014	Middle - East Journal of Scientific Research	19	9	1197	1198
3414	Rajeswari S.	Design of sophisticated traffic light control system	2014	Middle - East Journal of Scientific Research	19	12	1647	1652
3415	Shafi S., Reshi A.A., Kumaravel A.	Wireless sensor network based early warning and alert system for radioactive radiation leakage	2014	Middle - East Journal of Scientific Research	19	12	1602	1608
3416	Prasad K.S.S.	A novel approach for enhancement of power quality by reduction of total harmonic disortion in three phase four wire system	2014	Middle - East Journal of Scientific Research	20	1	38	42
3417	Geetha S., Celestin Jerald A.	Simplantable artificial beta cell system for diabetes	2014	Middle - East Journal of Scientific Research	19	11	1522	1526
3418	Kavitha P.	Compressed-sensing-enabled video streaming for wireless multimedia sensor networks	2014	Middle - East Journal of Scientific Research	19	10	1307	1312
3419	Sivaraman K.	Effective web based E-learning	2014	Middle - East Journal of Scientific Research	19	8	1024	1027
3420	Priya N.	How hackers break in and how they are caught	2014	Middle - East Journal of Scientific Research	19	9	1146	1149
3421	Sujae P.R.	Involuntary train collision and prevention system using Miwi communication	2014	Middle - East Journal of Scientific Research	20	2	211	213
3422	Subbulakshmi K., Geetha A.	Agricultural robot can be controlled and monitored through the LABVIEW	2014	Middle - East Journal of Scientific Research	19	9	1209	1214
3423	Balaji S.	Optimizing the cost and performance for multihoming	2014	Middle - East Journal of Scientific Research	20	1	47	50
3424	Shafi S., Reshi A.A., Kumaravel A.	Wireless sensor network based web enabled application framework for fire monitoring	2014	Middle - East Journal of Scientific Research	19	8	1056	1061
3425	Vamsikrishna B.	Aninnovative single-phase five-level inverter with paired inductors	2014	Middle - East Journal of Scientific Research	19	11	1439	1442

3426	Nalini T., Sangeetha G.	A survey of information retrieval in web mining	2014	Middle - East Journal of Scientific Research	19	8	1047	1052
3427	Ali A.P.J.	CMLI based STATCOM employing single D.C input source	2014	Middle - East Journal of Scientific Research	20	1	139	143
3428	Rajakumari K.	Implementing of an enhanced transmission in minimum energy with cooperative networks	2014	Middle - East Journal of Scientific Research	20	1	34	37
3429	Prakash S.	Advanced controller design for PMBLDC motor-A review	2014	Middle - East Journal of Scientific Research	19	8	1040	1046
3430	Baskar D.	Simplified power converter for integrated traction energy storage	2014	Middle - East Journal of Scientific Research	19	11	1518	1521
3431	Sujae P.R.	Quality of service based routing in manet using route handoff	2014	Middle - East Journal of Scientific Research	20	2	192	197
3432	Surumbar Khuzhali M.	Joint design of sensing and access policies by opportunistic spectrum access	2014	Middle - East Journal of Scientific Research	19	9	1150	1155
3433	Vinothlakshmi S.	Content distribution over the internet	2014	Middle - East Journal of Scientific Research	19	11	1549	1553
3434	Purushothaman R., Kannan S., Sankar K.	Android based portable viewer for IP video surveillance	2014	Middle - East Journal of Scientific Research	19	8	1053	1055
3435	Baskar D.	A microcontroller-based multi-function solar tracking system	2014	Middle - East Journal of Scientific Research	19	11	1486	1489
3436	Thirunavukkarasu S.	Decompression for text files using dynamic compression	2014	Middle - East Journal of Scientific Research	19	10	1347	1351
3437	Vamsikrishna B.	Design on radio frequency based real time person monitoring and intimating system	2014	Middle - East Journal of Scientific Research	19	12	1653	1657
3438	Vaidianathan B.	Automatic overhead line fault finding and controlling system	2014	Middle - East Journal of Scientific Research	19	12	1640	1646
3439	Nagalakshmi B., Archana S.	Identifying and screening multitier web applications for intrusions using triple guard	2014	Middle - East Journal of Scientific Research	20	2	185	191
3440	Rajakumari K.	The large-scale online password guessing attacks against with revisiting defenses	2014	Middle - East Journal of Scientific Research	20	1	29	33

3441	Khuzhali M.S.	Back ground subtraction algorithm for moving object detection in FPGA	2014	Middle - East Journal of Scientific Research	20	2	198	204
3442	Baskar D.	An efficient selfishness aware routing in delay tolerant networks	2014	Middle - East Journal of Scientific Research	19	10	1297	1301
3443	Rajeswari S.	Design of multiplexer using tolerant keeper techniue by reduceing the leakage current of the transistor	2014	Middle - East Journal of Scientific Research	20	2	214	217
3444	Kumaravel A.	Review on a dynamic scheduling algorithm for grid with task duplication	2014	Middle - East Journal of Scientific Research	20	1	94	99
3445	Kumaravel A., Dutta P.	Application of Pca for context selection for collaborative filtering	2014	Middle - East Journal of Scientific Research	20	1	88	93
3446	Vamsikrishna B.	A novel mitigation method of harmonics in multi pulse diode front-end rectifier systems under voltage unbalance	2014	Middle - East Journal of Scientific Research	19	11	1443	1448
3447	Ramanathan P.	A statcom-control scheme for grid connected wind energy system for power quality improvement	2014	Middle - East Journal of Scientific Research	20	1	57	61
3448	Sundarraj B.	Remote access virtual private network	2014	Middle - East Journal of Scientific Research	19	9	1175	1178
3449	Micheal G., Arunachalam A.R.	Design of an efficient self-repairing system	2014	Middle - East Journal of Scientific Research	19	10	1284	1289
3450	Gayathri P.	Electronic pre-information system for electricity board	2014	Middle - East Journal of Scientific Research	19	10	1352	1355
3451	Anbazhagan R., Prabhakar S., Vanangamudi S., Thamotharan C.	Alternate fuels and energy system	2014	Middle - East Journal of Scientific Research	19	8	1018	1023

3452	Clemen Teena A., Sankar K., Kannan S.	A study on blood bank management	2014	Middle - East Journal of Scientific Research	19	8	1123	1126
3453	Ali A.J., Deepakkumar S., Praveenkumar A.V., Dhanasekar E.	Design and implementation of interleaved boost cascaded with buck converter using PV inverter	2014	Middle - East Journal of Scientific Research	20	1	51	56
3454	Baskar D.	IP over DWDM	2014	Middle - East Journal of Scientific Research	19	10	1302	1306
3455	Micheal G., Arunachalam A.R.	EAACK: Enhanced adaptive acknowledgment for MANET	2014	Middle - East Journal of Scientific Research	19	9	1205	1208
3456	Khuzhali M.S.	Energy efficient distributed decision fusion for wireless sensor network	2014	Middle - East Journal of Scientific Research	20	2	205	210
3457	Philomina S.	An electronic system for evaluating CO2 emission using embedded systems	2014	Middle - East Journal of Scientific Research	19	9	1156	1161
3458	Baskar D.	Current control of boost single phase PFC converters	2014	Middle - East Journal of Scientific Research	19	9	1250	1258
3459	Kavitha P.	Improving color constancy by photometric edge weighting	2014	Middle - East Journal of Scientific Research	19	10	1356	1360
3460	Fathima E., Kaliyamoorthie K.P.	An innovative of low-priority service via end-point congestion control for TCP-LP	2014	Middle - East Journal of Scientific Research	20	1	100	107
3461	Baskar D.	Analysis of a low power solar energy tracking method for simple photovoltaic applications	2014	Middle - East Journal of Scientific Research	19	11	1478	1485
3462	Priya N.	Monitoring and early detection of internet worms	2014	Middle - East Journal of Scientific Research	19	9	1142	1145
3463	Ramamoorthy S.	Power quality improvement using UPFC controller	2014	Middle - East Journal of Scientific Research	19	12	1613	1617

3464	Brintha Rajakumari S.	An evolution of forensic data analysis and methodologies	2014	Middle - East Journal of Scientific Research	19	11	1546	1548
3465	Baskar D.	Efficient sequential switching hybrid modulation techniques for cascaded multilevel inverters	2014	Middle - East Journal of Scientific Research	19	11	1490	1495
3466	Rachelin Sujae P.	Wireless networks based on aodv routing protocol	2014	Middle - East Journal of Scientific Research	19	9	1199	1204
3467	Raguram R.	Problem solving methodology	2014	Middle - East Journal of Scientific Research	20	1	117	123
3468	Sankar K., Kannan S., Jennifer P.	Prediction of code fault using naive Bayes and SVM classifiers	2014	Middle - East Journal of Scientific Research	20	1	108	113
3469	Baskar D.	Power quality analysis and power system study in 11 KV HT systems	2014	Middle - East Journal of Scientific Research	19	11	1460	1470
3470	Yasmin Sulthana S., Mishra A.R.	Information based sensor selection algorithm in wireless sensor networks	2014	Middle - East Journal of Scientific Research	19	11	1527	1530
3471	Vinusha R.	Effective transmission in cooperative networks with minimum energy	2014	Middle - East Journal of Scientific Research	19	9	1246	1249
3472	Khuzhali S.	Wireless security system based on FPGA	2014	Middle - East Journal of Scientific Research	20	1	43	46
3473	Vamsikrishna B.	Solar tracking system with automated cleaning of solar PV modules on virtual instrument	2014	Middle - East Journal of Scientific Research	19	12	1634	1639
3474	Baskar D.	An efficient QoS scheduling algorithm for IEEE 802.16 networks	2014	Middle - East Journal of Scientific Research	19	11	1471	1477
3475	Choudhary G.K., Sankar K., Muthukumaravel A.	ATM technology manegement system	2014	Middle - East Journal of Scientific Research	20	1	114	116
3476	Vinusha R.	A breakthrough in criminal investigations using farwell brain fingerprinting	2014	Middle - East Journal of Scientific Research	19	11	1455	1459

3477	Reshi A.A., Shafi S., Kumaravel A.	Developing web of things application for wireless sensor network based vehicular pollution monitoring	2014	Middle - East Journal of Scientific Research	19	11	1449	1454
3478	Manisundar N., Paddmanaban P., Ramya V., Bhuvaneswarri J., Hemalatha V.T.	Double papillary flap - A treatment for gingival recession	2014	World Journal of Medical Sciences	10	2	117	121
3479	Ebenezer V., Balakrishnan K., Sivakumar M.	Peripheral neurectomy under local anesthesia-case report	2014	World Journal of Medical Sciences	10	1	69	73
3480	Ebenezer V., Balakrishnan K., Sivakumar M.	Temperomandibular joint arthrocentesis - A study report	2014	World Journal of Medical Sciences	10	2	112	116
3481	Padma V., Gurukul S.M.K., Vignesh, Javid S.M.	Gastric mucosal changes in type 2 diabetic patients	2014	World Journal of Medical Sciences	10	2	129	134
3482	Subramanian S., Rajendran S.M., Anand N.N.	Correlation between serum melatonin and serum C-peptide levels in uncontrolled type ii diabetes mellitus in comparison with normal non diabetic people	2014	World Journal of Medical Sciences	10	2	106	111
3483	Halleys Kumar E., Radhakrishnan A.	Prevalence of anaemia in decompensated chronic liver disease	2014	World Journal of Medical Sciences	10	1	56	60

3484	Halleys Kumar E., Radhakrishnan A.	Coombs negative hemolytic anaemia in wilsons disease	2014	World Journal of Medical Sciences	10	1	41	42
3485	Sreedevi V., Thulasingam	Prosthodontic rehabilitation of a mandibulectomy patient - a clinical report	2014	World Journal of Medical Sciences	10	1	78	81
3486	Sreedevi V., Sabarigirinathan	Management of occular defect-a prosthetic option for esthetic appeal-a clinical report	2014	World Journal of Medical Sciences	10	1	65	68
3487	Kavimani, Jebakani C.F.	Coronary sinus	2014	World Journal of Medical Sciences	10	1	61	64
3488	Harish M., Shine Shukoor R., Dharmic S.	Comparative study of sleep apnoea inchronic bronchitis and emphysema	2014	World Journal of Medical Sciences	10	1	50	55
3489	Ramu G.	Analysis and design of a isolated bidirectional DC-DC converter for hybrid systems	2014	Middle - East Journal of Scientific Research	19	7	960	965
3490	Ramu G.	A novel method of wall climbing robot with passive suction cups	2014	Middle - East Journal of Scientific Research	19	7	944	947
3491	Sundarraj B.	Untapped fingerprint matching using advanced features	2014	Middle - East Journal of Scientific Research	19	6	826	833
3492	Geetha A.	Implementation of graphic equalizer using ADSP-BF533	2014	Middle - East Journal of Scientific Research	19	6	875	879
3493	Hanirex D.K.	E-healthsense in-home vital signs monitor	2014	Middle - East Journal of Scientific Research	19	6	804	806
3494	Fathima E., Kaliyamoorthie K.P.	An effective image differencethreshold strategies and shadow detection	2014	Middle - East Journal of Scientific Research	19	7	973	979
3495	Hanirex D.K.	An adaptive language approach for domain analysis	2014	Middle - East Journal of Scientific Research	19	7	908	912
3496	Hanirex D.K.	Performing three dimensional interactive operations of CT medical images	2014	Middle - East Journal of Scientific Research	19	6	789	794

3497	Prakash S.M.E.	Modern measures to reduce the impact of lightning	2014	Middle - East Journal of Scientific Research	19	7	919	927
3498	Hanirex D.K., Kaliyamurthie K.P.	Mining the financial multi-relationship with accurate models	2014	Middle - East Journal of Scientific Research	19	6	795	798
3499	Hanirex D.K.	Multi class image segmenation using bottom-up approach	2014	Middle - East Journal of Scientific Research	19	6	799	803
3500	Fathima E., Kaliyamoorthie K.P.	Implementation of gray level images based on the Shannon entropy	2014	Middle - East Journal of Scientific Research	19	6	811	816
3501	Anantha Barathi B.	Face recognition system simultaneous using PCA and LDA method with 3d morphable model	2014	Middle - East Journal of Scientific Research	19	6	869	874
3502	Sundarraj B.	Key dispensation scheme for wireless sensor network	2014	Middle - East Journal of Scientific Research	19	6	780	783
3503	Fathima E., Kaliyamoorthie K.P.	An efficient clustering algorithm for image segmentation	2014	Middle - East Journal of Scientific Research	19	7	980	984
3504	Ramu G.	Implementation of embedded based phantom load controller	2014	Middle - East Journal of Scientific Research	19	7	948	954
3505	Prakash S.	Energy conservation through standby power reduction	2014	Middle - East Journal of Scientific Research	19	7	990	994
3506	Prakash S.	Literature review on Emc in integrated circuits	2014	Middle - East Journal of Scientific Research	19	7	985	989
3507	Barathi B.A.	Structured information extraction system from web pages	2014	Middle - East Journal of Scientific Research	19	6	817	820
3508	Hanirex D.K., Kaliyamurthie K.P.	Authentication and authorization for high security manets	2014	Middle - East Journal of Scientific Research	19	7	904	907
3509	Sundarraj B.	Secure transmission of multiple specialized closet sharing scheme	2014	Middle - East Journal of Scientific Research	19	6	821	825

3510	Sundarraj B.	Authentication using biometric technique and authorization for high security manets	2014	Middle - East Journal of Scientific Research	19	6	775	779
3511	Ramanathan P.	Automatic identification of handwritten scripts	2014	Middle - East Journal of Scientific Research	19	7	933	936
3512	Ramu G.	Design and implementation of continuous monitoring system for transmission networks	2014	Middle - East Journal of Scientific Research	19	7	955	959
3513	Abuthahir M., Ramanathan P.	Level-shifting multiple-input switched-capacitor voltage copier	2014	Middle - East Journal of Scientific Research	19	7	937	943
3514	Hanirex D.K., Kaliyamurthie K.P.	Mining frequent itemsets using genetic algorithm	2014	Middle - East Journal of Scientific Research	19	6	807	810
3515	Prakash S.M.E.	Design and Analysis of Resonant Soft Switching Chopper	2014	Middle - East Journal of Scientific Research	19	7	913	918
3516	Ramanathan P.	Temperature regulation process using fuzzy logic	2014	Middle - East Journal of Scientific Research	19	7	928	932
3517	Sundarraj B.	Intuitive based defect technique for reducing delay in optical networks	2014	Middle - East Journal of Scientific Research	19	6	784	788
3518	Amizharasi G., Athiresan S.	Studies on pitting corrosion behaviour and Haz of GTAW of SDSS	2014	Middle - East Journal of Scientific Research	19	7	966	972
3519	Rachelin Sujae P., Saravanan T.	Target tracking in wireless sensor networks using ICTP and MISS mechanism	2014	World Applied Sciences Journal	29	11	1388	1391
3520	Rachelin Sujae P., Saravanan T., Saravana S., Surumbar Khuzhali M.	Signal based train speed control system and GSM based train location intimation system	2014	World Applied Sciences Journal	29	11	1395	1399
3521	Kavitha P.	Embed links to external websites in videos	2014	World Applied Sciences Journal	29	9	1145	1151

3522	Surumbarkhuzhali M., Rachelin Sujae P.	Vlsi implementation of evolvable PID controller	2014	World Applied Sciences Journal	29	11	1383	1387
3523	Kavitha P.	Classification-aware hidden-web text database selection	2014	World Applied Sciences Journal	29	9	1133	1137
3524	Anantha Barathi B.	An adaptive Kalman based data filtering technique for wireless sensor networks	2014	World Applied Sciences Journal	29	11	1404	1408
3525	Gayathri P.	Improving student's programming ability using peer learning agent	2014	World Applied Sciences Journal	29	10	1234	1237
3526	Karthik B., Kumar T.V.U.K.	Authentication verification and remote digital signing based on embedded arm (LPC2378) platform	2014	World Applied Sciences Journal	29	9	1170	1174
3527	Gayathri P.	Software license monitoring using IIS	2014	World Applied Sciences Journal	29	10	1238	1242
3528	Nirubama M.	Data acquisition system based on can bus and arm	2014	World Applied Sciences Journal	29	11	1423	1426
3529	Gayathri P.	Mapping through ILS using VNE algorithm	2014	World Applied Sciences Journal	29	9	1129	1132
3530	Das M.P., Kumar S.	Microbial deterioration of low density polyethylene by Aspergillus and Fusarium sp	2014	International Journal of ChemTech Research	6	1	299	305
3531	Rachelin Sujae P., Saravanan T., Saravana S.	Sensor capacity based relay node placement in heterogeneous wireless sensor networks	2014	World Applied Sciences Journal	29	11	1392	1394
3532	Surumbar Khuzhal M., Saravana S.	A power-Balanced cluster-based routing protocol with extending lifetime in wireless sensor networks	2014	World Applied Sciences Journal	29	11	1363	1369
3533	Thirunavukkarasu S.	Security guidance for education sector using cloud computing	2014	World Applied Sciences Journal	29	11	1434	1438
3534	Surumbarkhuzhali M., Saravana S.	Verification of parts using digital image processing in machine vision	2014	World Applied Sciences Journal	29	11	1378	1382

3535	Subha S.	Realization of AC-AC converter using matrix converter	2014	World Applied Sciences Journal	29	9	1117	1122
3536	Geetha A.	Design and implementation of superscalar fetch engine with trace cache	2014	World Applied Sciences Journal	29	11	1439	1444
3537	Gayathri P., Jeyamathi A.	Efficient multicast authentication batch signature	2014	World Applied Sciences Journal	29	9	1123	1128
3538	Geetha A.	Parallel architecture for the VLSI implementation	2014	World Applied Sciences Journal	29	9	1156	1161
3539	Kavitha P.	Dynamic versus static traffic policing: A new traffic policing approach for wireless video conference	2014	World Applied Sciences Journal	29	10	1310	1314
3540	Prakash S.	Digital simulation of B.L.D.C motor drive system with energy recovery snubber	2014	World Applied Sciences Journal	29	11	1427	1433
3541	Geetha A.	A novel low power CMOS PLL for clock generation	2014	World Applied Sciences Journal	29	11	1445	1450
3542	Rachelin Sujae P., Saravanan T., Surumbar Khuzhali M.	A scalable architecture for detection and monitoring the environment using wireless sensor	2014	World Applied Sciences Journal	29	11	1400	1403
3543	Baskar D.	Improved wind energy penetration in an grid connected power system by wind pumped storage hydropower plant	2014	World Applied Sciences Journal	29	9	1138	1144
3544	Subha S.	Starting inrush current control of three-phase induction motors for dispersed generating systems	2014	World Applied Sciences Journal	29	10	1228	1233
3545	Bhuvana B.P.	Comparison of simple clustering by self-organizing maps using neural network clustering tool	2014	World Applied Sciences Journal	29	10	1261	1266
3546	Thirunavukkarasu S.	Web based learning emerging trend-enhancements with pedagogical attributes	2014	World Applied Sciences Journal	29	9	1152	1155

3547	Rachelin Sujae P., Saravanan T., Surumbar Khuzhali M.	Secured scheme for data reporting in wireless sensor networks under dynamic en-route environment	2014	World Applied Sciences Journal	29	11	1451	1457
3548	Prakash M.E.S.	Digital simulation of B.L.D.C motor drive system with energy recovery snubber	2014	World Applied Sciences Journal	29	9	1107	1116
3549	Surumbarkhuzhali M., Rachelin Sujae P.	System design for encoding and decoding to minimize the crosstalk in VLSI circuits	2014	World Applied Sciences Journal	29	11	1370	1377
3550	Geetha A.	Cdma implementation in FPGA technology	2014	World Applied Sciences Journal	29	9	1162	1169
3551	Tamizharasi G., Kathiresan S.	Cost reduction analysis through value engineering in leaf spring manufacturing	2014	World Applied Sciences Journal	29	10	1243	1247
3552	Tamizharasi G., Kathiresan S.	Methodlogies to detect defects in thin layered material	2014	World Applied Sciences Journal	29	10	1267	1272
3553	Padma V., Javid S.M.	Leptospirosis-a cross sectional study	2014	World Applied Sciences Journal	29	7	879	883
3554	Poorana Priya P., Ganapathy H., Subhashree A.R.	Neuroendocrine carcinoma of the stomach - A case report	2014	Journal of Clinical and Diagnostic Research	8	2	155	156
3555	Mohamed J.B., Nazish Alam M., Singh G., Chandrasekaran S.C.	Alveolar bone expansion for implant placement in compromised aesthetic zone - Case series	2014	Journal of Clinical and Diagnostic Research	8	2	237	238

3556	Solomon J., Kamalammal R., Menezes G.A., Sait M.Y., Lohith H., Ramalingam R.	A case of diamond blackfan anemia with mutation in ribosomal protein S19	2014	Journal of Clinical and Diagnostic Research	8	1	179	180
3557	Poornima K.N., Karthick N., Sitalakshmi R.	Study of the effect of stress on skeletal muscle function in geriatrics	2014	Journal of Clinical and Diagnostic Research	8	1	8	9
3558	Brintha Rajakumari S.	Data quality mining in electronic news paper	2014	Indian Journal of Science and Technology	7		47	50
3559	Thamizharasan V.	Energy conservation in urban transport	2014	Indian Journal of Science and Technology	7		51	55
3560	Amarnath S., Sharma A., Rathna Kumar K., Basalingappa S., Jaikumar S., Thulasimani M., Ramaswamy S.	Botulinum toxin: A review on its transition from a lethal poison to a magical therapeutic drug	2014	International Journal of Pharmaceutical Sciences Review and Research	28	1	88	94
3561	Basalingappa S., Amarnath S., Sharma A.	Herbal research: Current status	2014	International Journal of Pharmaceutical Sciences Review and Research	28	2	111	113
3562	Thampy S.V., Ramesh V., Vijayakumar R.	Study on ethanolic extract of pitchavari: A native medicinal rice from southern peninsular India	2014	International Journal of Pharmaceutical Sciences Review and Research	25	2	95	99

3563	Sharma A., Amarnath S., Jaikumar S., Basalingappa S., Ramaswamy S., Thulasimani M.	Assessment of knowledge about pharmacovigilance among medical students in Puducherry	2014	Research Journal of Pharmacy and Technology	7	4	447	449
3564	Sharma A., Thulasimani M., Amarnath S., Praveen A.K.P., Jaikumar S., Basalingappa S., Ramaswamy S.	Alternative oral drugs to pioglitazone in type 2 diabetes mellitus	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	1	683	692
3565	Amarnath S., Sharma A., Jaikumar S., Basalingappa S., Ramaswamy S., Thulasimani M.	Impact of an educational intervention on the awareness of pharmacovigilance among pharmacy and nursing students in Puducherry	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1130	1136
3566	Devi Raja Rajeswari P., Aruna F., Prabu K., Chidambaram R., Raja Sankar S.	Quantitative phytochemical analysis of biophytum Sensitivum (L.) DC. (Oxalidaceae)	2014	International Journal of Pharma and Bio Sciences	5	1	P726	P730

3567	Sundara Pandian S., Shoba T.	Power assisted transoral endoscopic vs conventional adenoidectomy-A comparison	2014	International Journal of Pharma and Bio Sciences	5	3	B579	B582
3568	Aswath N., Swamikannu B., Ramakrishnan S.N., 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	2014	European Journal of Dentistry	8	1	79	84
3569	Nageshwari M.	A theoretical account on beta decay stability for isobaric family	2014	Indian Journal of Science and Technology	7		27	30
3570	Masthan K.M.K., Aravindha Babu N., Balachander N., Rani V., Gayathiri K., Anitha N.	An insight on important oncogenes -A review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1364	1369
3571	Aswath N., Praveen Kumar S.T., Raghavendra Jayesh S., Manigandan T., Sarumathi T.	A randomized, open label, clinical study of synbiotics in patients with recurrent minor aphthous ulcers	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1900	1905

3572	Leena Sankari S., Masthan K.M.K., Aravindha Babu N., Balachander N., Rajesh E., Kamatchi V.	Giant cell lesions- A review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1288	1293
3573	Aravindha Babu N., Leena Sankari S., Rani V., Balachander N., Bhattacharjee T., Masthan K.M.K.	Odontoma - A review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1377	1381
3574	Mensudar R., Amudha D.	Newer sterilization methods	2014	Biosciences Biotechnology Research Asia	11	1	189	191
3575	Nayar S., Vikram V., Narayana Reddy D., Ramesh G., Sreedevi V.	Modified impression procedures for abnormal ridges in complete dentures: A review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1951	1956
3576	Malathi L., Jayasrikrupaa, Balachander N., Rani V., Anbazhagan V., Masthan K.M.K.	Probiotics in dentistry - A review	2014	Biosciences Biotechnology Research Asia	11	1	193	197

3577	Dakir A., Balakrishnan R., Dhanavelu P., Saravanakumar, Priyan S., Muthumani	Osteoradionecrosis - A Case Report	2014	Biomedical and Pharmacology Journal	7	2	687	689
3578	Kishorekumar S.	Force decay characteristics of NiTi closed coil spring at different time intervals	2014	Biosciences Biotechnology Research Asia	11	1	219	222
3579	Jayasrikrupaa R., Masthan K.M.K., Aravindha Babu N., Elumalai M.	Oral manifestations of bronchial asthma	2014	International Journal of Pharma and Bio Sciences	5	1	B368	B372
3580	Manisundar N., Saravanakumar B., Hemalatha V.T., Manigandan T., Amudhan A.	Implant imaging - A literature review	2014	Biosciences Biotechnology Research Asia	11	1	179	187
3581	Jayesh R., Masthan K.M.K., Aswath N., Aravindha Babu N.	Three rooted maxillary first premolar - An unusual occurrence	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1276	1279
3582	Balakrishnan R., Ebenezer V., Dakir A.	Three dimensional titanium mini plates in management of mandibular fractures	2014	Biomedical and Pharmacology Journal	7	1	241	246

3583	Geethapriya N., Subbiya A., Vivekanandhan P., Sukumaran V.G.	An unusual case report of maxillary lateral incisor fused with a supernumerary tooth	2014	Biosciences Biotechnology Research Asia	11	1	99	103
3584	Subramanian S.S., Julius A., Hariharasudan R.	Efficacy of physio ball exercises on obesity among type II male diabetes mellitus	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	1640	1643
3585	Rani V., Leena Sankari S., Aravindha Babu N., Anitha N., Dash K.C., Masthan K.M.K.	Tumor suppressor genes and its role in cancer - A review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1271	1275
3586	Bhuvaneswarri J., Ramya V., Manisundar N., Preethepaddmanabhan	A case-report on periodontal abscess of a single tooth in an otherwise healthy dentition: A treatment approach	2014	Biosciences Biotechnology Research Asia	11	1	273	276
3587	Gold Pearlinmary N., Subbiya A., Vivekanandan P., Narene A.V.K., Sukumaran V.G.	Surgical extrusion of cervically fractured maxillary central incisor- A case report	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1865	1868

3588	Vivek M., Ebenezer V., Balakrishnan R.	Bur technique and chisel mallet technique in impacted 3rd molar	2014	Biomedical and Pharmacology Journal	7	1	281	284
3589	Nadhan L.S., Ebenezer V., Balakrishnan R.	Management of the edentulous mandible review article	2014	Biomedical and Pharmacology Journal	7	1	143	146
3590	Vivek M., Ebenezer V., Balakrishnan R.	Parotidectomy under general anaesthesia - A case report	2014	Biomedical and Pharmacology Journal	7	1	273	275
3591	Ramya V., Bhuvaneshwarri, Paddmanabhan P., Manisundar N.	Semilunar coronally positioned flap for the treatment with bilateral Miller's class i buccal gingival recessions - A case report	2014	Biosciences Biotechnology Research Asia	11	1	353	355
3592	Kishore S.	A rare case of cavernous hemangioma in the tonsil	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1962	1965
3593	Bhuminathan S., Sivakumar M., Venkataeswaran S.	Combination syndrome - A review	2014	Biosciences Biotechnology Research Asia	11	1	151	154
3594	Babu N.A., Masthan K.M.K., Bhattacharjee T., Elumalai M.	Diabetes mellitus affect the oral cavity-a review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	559	564
3595	Ebenezer V., Balakrishnan R., Sivakumar M.	Sialolith conservative and surgical management	2014	Biosciences Biotechnology Research Asia	11	1	169	172

3596	Jayasrikrupaa R., Rani V., Leena Sankari S., Aravindha Babu N., Jha A., Masthan K.M.K.	Rhabdomyosarcoma: Review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1280	1283
3597	Saravanakumar B., Manisundar N., Hemalatha V.T., Amudhan A., Sarumathi T.	Role of nanotechnology in cancer therapy	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1911	1918
3598	Ebenezer V., Balakrishnan R., Sargunar B.	Surgical treatment of odontogenic keratocyst tumour: A review article	2014	Biomedical and Pharmacology Journal	7	1	257	261
3599	Sumathi T., Mahalakshmi K., Sravanakumar B., Hemalatha V.T., Aarthinisha V.	A review of oral candidiasis in oral mucosal lesions	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	1167	1170
3600	Prabhu N.P., Ebenezer V., Balakrishnan R.	Ameloblastoma: Report of two cases and a brief literature review	2014	Biomedical and Pharmacology Journal	7	1	225	230
3601	Priyadarshini K., Aswath N., Nisha A.	Sonoporation - The healing sound and its applications in dentistry	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1219	1224

3602	Malathi L., Masthan K.M.K., Aravindha Babu N., Leena Sankari S., Anitha N., Rajesh E.	Oral parasitic infections - A review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1345	1355
3603	Manigandan, Sumathy C., Sivagami A.V.	Age estimation with dental radiographs	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1370	1376
3604	Hemalatha V.T., Manisundar N., Aarthi Nisha V., Sarumathi T.	Identification of bitemark perpetrators in forensic dentistry - A review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1890	1893
3605	Nayar S., Rathinavel Pandian M., Bhuminathan S., Raghavendra Jayesh S., Vidhya J.	Impression technique in implantology: A review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1934	1940
3606	Ebenezer V., Ramalingam B., Priyan S., Mohan M.R., Muthumani T.	Immediate implant vs delayed implant placement - A review of 100 cases	2014	Biosciences Biotechnology Research Asia	11	2	937	940

3607	Ebenezer V., Ramalingam B., Prakash, Sivakumar M.	Nasal bone fracture closed reduction - Review article	2014	Biosciences Biotechnology Research Asia	11	1	199	200
3608	Ramalingam B., Ebenezer V., Dakir A.	Lateral submental intubation in panfacial trauma review of five cases	2014	Biosciences Biotechnology Research Asia	11	2	901	906
3609	Mani M., Ebenezer V., Balakrishnan R.	Impact of hemostatic agents in oral surgery	2014	Biomedical and Pharmacology Journal	7	1	215	219
3610	Subramanian S.S., Julius A., Hariharasudan R.	Effects of Physioball exercises on glycemic control and quality life of Type II diabetic patients	2014	Biosciences Biotechnology Research Asia	11	1	325	328
3611	Balakrishnan R., Ebenezer V., Dakir A.	Management of sub condylar fracture in 15 yr old patient: Case report	2014	Biomedical and Pharmacology Journal	7	1	263	268
3612	Priya S., Ebenezer V., Balakrishnan R.	Versatility of Gillie's temporal approach in the management of Zmc fractures	2014	Biomedical and Pharmacology Journal	7	1	253	256
3613	Masthan K.M.K., Balachander N., Jayasri Krupaa R., Jimson S., Aravindha Babu N., Gnananandar G.	Epstein-bar virus- Review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1906	1910

3614	Balakrishnan R., Ebenezer V., Kumar B.S., Muthumani K.	Surgical management of OSMF with coronoidectomy and buccal fat pad replacement - A case report	2014	Biosciences Biotechnology Research Asia	11	2	883	886
3615	Amudhan A., Selvamuthukumar S.C., Manigandan T., Sarumathi T., Hemalatha V.T.	Recurrent extraosseous ameloblastoma - An interesting case report with review of literature	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1957	1961
3616	Rajalakshmi R., Sarasa Kavitha D., Rameshkumar K., Aneesa	Forensics in pediatric dentistry	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1925	1933
3617	Prakash D., Ebenezer V., Balakrishnan R.	Role of resorbable plates in the management of fractures in maxillofacial surgeries	2014	Biomedical and Pharmacology Journal	7	1	269	271
3618	Leena Sankari S., Aravindha Babu N., Rani V., Priyadharsini C., Masthan K.M.K.	Flavonoids-Clinical effects and applications in dentistry: A review	2014	Journal of Pharmacy and Bioallied Sciences	6	SUPPL. 1	S26	S29
3619	Duraisingam S.K., Rajalakshmi R., Rameshkumar K.	Supernumerary teeth - An overview of location, diagnosis and management	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1919	1924

3620	Balachander N., Masthan K.M.K., Jayasrikrupaa, Anitha N., Babu R., Anbazhagan V.	Vitamin D 3 deficiency and bone resorption - A review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1284	1287
3621	Sargunar B., Ebenezer V., Balakrishnan R., Priya S.	Parry romberg syndrome-A review of treatment options	2014	Biomedical and Pharmacology Journal	7	1	207	211
3622	Rajesh E., Masthan K.M.K., Aravindha Babu N., Balachander N., Anitha N., Jayasri Krupaa R.	Association of cholesterol crystals in odontogenic cysts: A histological review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1334	1339
3623	Prabhu P., Julius A., Elumalai M., Prabhu M.N.	Wound healing in periodontics	2014	Biosciences Biotechnology Research Asia	11	2	791	796
3624	Manigandan T., Kishorekumar S., Nithya J., Kavitaa N., Kiruthika K.	Toloudine blue - A review with a case report	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1894	1899

3625	Elumalai M., Bhuminathan S., Tamizhesai B.	Herbs used in dentistry	2014	Biomedical and Pharmacology Journal	7	1	213	214
3626	Aravindha Babu N., Masthan K., Gopalakrishnan T., Elumalai M.	Salivary markers in cancer diagnosis - A review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1655	1658
3627	Aravindha Babu N., Masthan K.M.K., Gopalakrishnan T., Elumalai M.	Drug excretion in saliva - A review	2014	International Journal of Pharmaceutical Sciences Review and Research	26	1	76	77
3628	Anitha N., Masthan K.M.K., Aravindha Babu N., Balachander N., Malathi L., Rajesh E.	Neuralgic disorders of orofacial region- A review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1340	1344
3629	Parthiban, Aarthi Nisha V., Asokan G.S., Prakash C.A., Varadharaja M.M.	Oral manifestations in a renal osteodystrophy patient - A case report with review of literature	2014	Journal of Clinical and Diagnostic Research	8	8	ZD28	ZD30

3630	Sarumathi T., Saravanakumar B., Amudhan A., Hemalatha V.T., Aarthinisha V.	Recurrent aphthous stomatitis: A review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	1157	1166
3631	Ebenezer V., Balakrishnan R., Padmanabhan A.	Management of lefort fractures	2014	Biomedical and Pharmacology Journal	7	1	179	182
3632	Nayar S., Rushil, Aruna U., Venkateshwaran R., Sivakumar M.	Cad cam in prosthodontics: A review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1941	1950
3633	Ramya V., Bhuvaneshwarri, Paddmanabhan P., Manisundar N.	Alziemer's disease and Periodontal disease bidirectional interrelationships	2014	Biosciences Biotechnology Research Asia	11	1	259	261
3634	Elumalai M., Bhuminathan S., Ramyaa D.	Curcumin action against pre-cancerous lesion	2014	International Journal of Pharma and Bio Sciences	5	2	P366	P369
3635	Hemalatha V.T., Julius A., Manisundar N., Sarumathi T., Aarthinisha V.	Oral and systemic health during menopause - a systematic review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	792	796

3636	Rajesh E., Masthan K.M.K., Babu N.A., Sankari L., Malathi L., Anitha N.	Prevalence of nicotina-stomatitis among 320 smokers in Chennai population	2014	Biosciences Biotechnology Research Asia	11	2	701	703
3637	Ebenezer V., Ramalingam B., Nathan S., Asir V.D., Muthumani T., Vivek M.	Immediate implant placement following extraction with autogenous bone grafts - A case report	2014	Biosciences Biotechnology Research Asia	11	2	879	882
3638	Bhuvaneswarri J., Ramya V., Manisundar N., Preethepaddmanabhan, Alam M.N.	Gingival depigmentation: A case series	2014	Biosciences Biotechnology Research Asia	11	1	173	177
3639	Thomas J., Sindhu B.R.	Darier's disease with cystic changes in the kidney	2014	International Journal of Dermatology	53	9	405	406
3640	Shobagiresh, Saraswathi K.	A case report on heterotopic pregnancy	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	340	343
3641	Alaguveni T., Sai Kumar P., Kaviprasanna S.	Prevalence of microalbuminuria in type 2 diabetes mellitus association with sex, age, duration of diabetes	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	48	51
3642	Thumjaa A., Kathir Subramaniam T., Divya S.	Leukocytoclastic vasculitis induced by pyrazinamide in children	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	647	650

3643	Manikandan S., Laliytha K.B.	Fibrous dysplasia: A case report and review of literature	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	797	802
3644	Sumathi K., Kalaiselvi V.S.	Estimation of microalbuminuria in hearing loss in diabetes mellitus - A review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	936	940
3645	Mahila S., Saikumar P., Chandraselvi E.	Evaluation of nutritional status in children of semi-urban group between 3-6yrs	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	1191	1194
3646	Poorana Priya P., Subhashree A.R.	Role of absolute reticulocyte count in evaluation of Pancytopenia-a hospital based study	2014	Journal of Clinical and Diagnostic Research	8	8	FC01	FC03
3647	Blossom R., Priyadarshini C., Ganapathy H., Parijatham B.O., Jain K., Prakashiny	Case report of mucinous cyst adenocarcinoma of ovary, endocervical-like or mullerian type, borderline grade	2014	Biomedicine (India)	34	4	534	536
3648	Ramalingam A.J., Saikumar C., Khan S., Illamani V., Menezes G.A.	Study on prevalence of Staphylococcus species in the oral mucosal and periodontal lesions with screening for methicillin resistance	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	593	596
3649	Blossom R., Priyadarshini C., Ganapathy H., Parijatham B.O., Jain K., Prakashiny	Case report of metaplastic carcinoma of the breast with heterologous differentiation	2014	Biomedicine (India)	34	3	418	421

3650	Yatheendranathan 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	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	57	63
3651	Pattabi S., Ravishankar K.S., Satish Reddy Y., Sabarisan R., Johny Christopher D.	Tuberculosis of breast - case report	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	622	624
3652	Subhashree A.R.	Blood smear scan in low platelet countswhat do we gain? - Pathologist's perspective	2014	International Journal of Pharma and Bio Sciences	5	4	B58	B60
3653	Manjula Devi A.J., Sridevi S., Shanthi B., Rathiroopavathy	Correlation of lipid peroxide -malondialdehyde level with duration of diabetes mellitus (type 2)	2014	International Journal of Pharma and Bio Sciences	5	3	B264	B270
3654	Ameen N., Habeeb Ahmed Abdul Kaiyoom S., Shabbir A.	Congenital methaemoglobinemia - A rare case of cyanosis	2014	International Journal of Pharma and Bio Sciences	5	4	B721	B726
3655	Sridhara Narayanan D., Prakash M., Narayan V., Hariprasad, Iyappan	Puberphonia: A novel approach for treatment	2014	International Journal of Pharma and Bio Sciences	5	2	B674	B679

3656	Mythili S.V., Ravisekar P., Shanthi B., Kalaiselvi V., Manjuladevi A.J.	Serum creatine kinase activity in thyroid disorders	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	669	672
3657	Parijatham S., Saikumar P., Chandra Selvi E.	Oxidative stress in primary female infertility	2014	Biomedicine (India)	34	3	388	391
3658	Venkatesan V., Prabhu K.P., Ram Kumar B., Joseph C.	Incidence of cervical rib in Chennai population	2014	World Journal of Medical Sciences	10	3	250	253
3659	Vidhya T., Yatheendranathan G.D., Divya M., Raashida S., Saranya A.	Inherited marfan syndrome	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	898	901
3660	Saikumar P., Farijatham S., Chandraselvi E.	Cigarette smoking - The objective evidence for lung growth	2014	Biomedicine (India)	34	3	404	406
3661	Manikandan S., Laliytha K.B.	Intraparotid hemangioma in adults	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	569	573
3662	Gopalakrishnan S., Udayshankar P.M.	Question vetting: The process to ensure quality in assessment of medical students	2014	Journal of Clinical and Diagnostic Research	8	9	XM01	XM03
3663	Subhashree A.R.	Red cell distribution width and serum BNP level correlation in diabetic patients with cardiac failure: A cross - Sectional study	2014	Journal of Clinical and Diagnostic Research	8	6		

3664	Kumar V., Kaiyoom S.H.A.A.	Case Report: An Interesting Case of Seroconversion after a Spontaneous Flare in a Patient with Chronic Hepatitis B.	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	1140	1143
3665	Saikumar C., Ramalingam A.J.	Biofilms: Its Significance and Properties	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	657	659
3666	Manikandan S., Manoharan D., Laliytha K.B., Sasikumar P.	Hand foot mouth disease in an immunocompetent adult	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	858	861
3667	Kamalammal R., Santha Kumar S., Anandan G., Abdul Aziz A., Hariprasath S.	Primary acrodermatitis enteropathica	2014	International Journal of Pharma and Bio Sciences	5	4	B1142	B1145
3668	Renuka Devi M.R., Saikumar P., Pradhosh	Effect of Excessive Mobile Phone Text Messaging on Thumb Muscle	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	4	1363	1366
3669	Ameen N., Shabbir A., Kaiyoom S.H.A.A.	Prevalence of anaemia in uncontrolled type 2 diabetes mellitus	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	1144	1147
3670	Illamani V., Ramalingam A.J., 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	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	1779	1782

3671	Suguna E., Revathy A.R., Gunasundary T., Menezes G.A.	Genotypic detection of resistance to antiretroviral therapy (art): A brief review	2014	International Journal of Pharmaceutical Sciences Review and Research	26	1	197	203
3672	Jayakumar H., Harish	Anaesthetic management of a patient with Wolff-Parkinson - White (W.P.W. syndrome) in a case of breast mass undergoing excision	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	372	379
3673	Kalai Selvi V.S., Prabhu K., Kumaran, Devaki P.R., Devi M., Roopavathi J.R.	Correlation of leptin with BMI, lipid profile and waist, hip ratio in adolescent girls - A pilot study	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	660	663
3674	Balaji C., Vindhya M., Gurukul S.	Significance of acanthosis nigricans as marker for metabolic syndrome	2014	World Journal of Medical Sciences	10	3	295	298
3675	Madhusudhan K.	Sero-prevalence of hepatitis B and C co-infection in multi-transfused children in South India	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	1192	1194
3676	Laliytha K.B., Manikandan S., Manoharan D.	Rare drug reaction in a neurocysticercosis patient	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	560	563
3677	Srisudha K., Saraswathi K.	Study of maternal and perinatal outcome in term singleton breech presentation	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	284	287
3678	Manikandan S., Laliytha K.B.	Pleomorphic adenoma: A case report and review of literature	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	788	791
3679	Jayakumari S.	Additional belly of Flexor Digitorum Superficialis - A case report	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	1477	1479

3680	Jayakumari S., Archana R.	Anomalous branching pattern of lateral cord of brachial plexus - A case report	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	1480	1483
3681	Manikandan S., Laliytha K.B.	Oral manifestions in a diabetic patient - diagnosis and management	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	784	787
3682	Kamalammal R., Aziz A.A., Anandan G., Kumar S.S., Ahmed M.S.	Paraduodenal hernia - A rare cause of recurrent abdominal pain	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	1018	1021
3683	Sudha D., Saikumar P., Chandraselvi E., Suresh K.S.	Effect of Metformin and Insulin on VEP changes in Diabetes Mellitus patients	2014	Biomedicine (India)	34	1	109	110
3684	Devaki P.R., Saikumar P., Prabhu K., Prasannavenkatesh E., Kalaiselvi V.S.	Heartrate variability across different phases menstrual cycle in adolescent females	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	4	513	518
3685	Shabbir A., Abdul Kaiyoom S.H.A., Ameen N.	A case of post thrombolytic intracerebral haemorrhage	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	1282	1284
3686	Bindu D., Chitralekhasaikumar, Kiran M., Praveena R., Illamani V.	Bacterial profile and antibiotic resistance pattern of aerobic gram positive bacteria isolated from pus sample	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	643	646

3687	Palaniandavan, Hafeezullah S., Raghav J., Anuradha N., Selvagambeer	An interesting case of young stroke	2014	World Journal of Medical Sciences	10	3	275	278
3688	Jamuna Rani A., Mythili S.V.	Paraoxonase 1 in type 2 diabetes mellitus - A review	2014	International Journal of Pharmaceutical Sciences Review and Research	28	2	175	179
3689	Kanchana N., Nandhini R., Saikumar P.	Serum calcium and vitamin D levels in type 2 diabetes mellitus	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	583	588
3690	Amina Bharvin S., Sai Kumar P., 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	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	740	745
3691	Inbaraj S.D., Menezes G., Glory Josephine I., Muniappan M., Muthiah N.S.	Antibacterial effect of Lantana Camara Linn. on gram negative bacteria and NDM-1 strain: An invitro study	2014	Asian Journal of Pharmaceutical and Clinical Research	7	2	11	14
3692	Anand N.N., Alam K.C., Padma V., Vindhya M.	A rare case of phenytoin induced chorea & phenytoin hypersensitivity syndrome	2014	International Journal of Pharma and Bio Sciences	5	4	B596	B600
3693	Blossom R., Ganapathy H., Priyadarshini C., Parijatham B.O.	Role of toll like receptors in pathogenesis of tuberculosis - An update	2014	Biomedicine (India)	34	4	537	540

3694	Prabhu K., Kalaiselvi V.S., 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	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	390	394
3695	Smitha M., Nirupa S., Saraswathi K.	Ludwig's angina in pregnancy-A rare case report	2014	International Journal of Pharma and Bio Sciences	5	4	B1161	B1163
3696	Mahila S., Saikumar P., Chandraselvi E.	Prevalence of obesity among under 7 age group in urban, semi-urban and rural areas in Chennai	2014	Biomedicine (India)	34	1	58	62
3697	Sumitha R., Vijaya Sai G.C., Hariprasad R.	A rare cause of foreign body sensation: Throat	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	316	319
3698	Sitalakshmi R., Sai Kumar P.	Trace elements in health and disease: A review	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	450	455
3699	Harish Kumar E., Subhashree A.R.	A case report of severe thrombocytosis	2014	International Journal of Pharma and Bio Sciences	5	2	B755	B757
3700	Archana R., Johnson W.M.S., Sai Kumar P.	N -back task to assess sex difference in working memory: A pilot study	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	1472	1476
3701	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	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	108	112
3702	Lavanya K., Saraswathi K., Priyadharshini S.M.	An ectopic pregnancy with atypical presentation	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	233	236

3703	Parijatham S., Saikumar P.	Serum levels of follicular stimulating hormone, luteinising hormone and prolactin in primary female infertility in rural population	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1155	1158
3704	Manikandan S., Laliytha K.B., Arivazhagan S.	Sialolith: A hindrance to flow	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	548	551
3705	Blossom R., Ganapathy H., Parijatham B.O.	An assessment on lymphocytes mediated pathogenesis in inflammatory conditions of rheumatoid arthritis	2014	Biomedicine (India)	34	3	422	425
3706	Ramakrishnan P., Saraswathi, Nirupa S.	Mesenteric cyst turned out to be a dermoid: A case report	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	418	421
3707	Poorana Priya P., Subhashree A.R.	Platelet indices in pulmonary tuberculosis	2014	International Journal of Pharma and Bio Sciences	5	4	B31	B34
3708	Chandra Selvi E., Sai Kumar P., Mariam Y.	Assessment of auditory evoked potential in long term mobile phone users	2014	Indian Journal of Physiology and Pharmacology	58	4	437	440
3709	Srisudha K., Saraswathi K.	A case report on hydrops fetalis	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	278	283
3710	Bindu D., Chitralekha S., Divya, Menezes G.A., Kiran M., Illamani V., Praveena	Etiology and antibiotic resistance pattern of urinary tract infections with special reference to gram negative isolates	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	778	782

3711	Parijatham B.O., Ranjitham P., Poorana Priya P., Subhashree A.R.	Role of immuno - histochemical stains in prostatic neoplasms: A hospital based study	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	103	107
3712	Rengarajan S., Rathi M., Kumar S., Chennareddy P., Napa K.	Gullain-barré syndrome after posterior fossa tumor surgery	2014	World Neurosurgery	82	6	E838	E840
3713	Lavanya K., Priyadharshini S.M., Saraswathi K.	Leiomyoma of the vulva	2014	International Journal of Pharma and Bio Sciences	5	4	B1150	B1152
3714	Srinivasan A.P., Omprakash B.O.P., Lavanya K., Subbulakshmi Murugesan P., Kandaswamy S.	A prospective study of villous capillary lesions in complicated pregnancies	2014	Journal of Pregnancy	###			
3715	Nayar S., Aruna U., Bhuminathan S., Nisha J.S., Jayesh R.	Thermographic analysis of completely edentulous patients with and without complete dentures - A clinical pilot study	2014	Biosciences Biotechnology Research Asia	11	1	211	218

3716	Dakir A., Muthumani B., Kumar S., Rakesh K.	Pleomorphic adenoma of palate-management by complete excision	2014	Biosciences Biotechnology Research Asia	11	2	969	972
3717	Dakir A., Ramalingam B., Ebenezer V., Dhanavelu P.	Efficacy of Tranexamic acid in reducing blood loss during maxillofacial trauma surgery-A pilot study	2014	Journal of Clinical and Diagnostic Research	8	5	6	8
3718	Mohamed Anser S., Aswath N.	Comparison of the carcinogenic potential of smokeless tobacco and smoked tobacco by quantifying the excretion of nicotine metabolite NNAL in patients with oral leukoplakia	2014	Indian Journal of Clinical Biochemistry	29	2	246	249
3719	Alam M.N., Anand N., Chandrasekaran S., Kovendhan Y.	Is primary stability the gold standard factor in implant success	2014	Dental Hypotheses	5	2	70	74
3720	Anand N., Chandrasekaran S.C., Alam M.N., Shankar G.	Ozone - The super antibiotic heals periodontal lesions - Case series	2014	Biomedicine (India)	34	3	426	429
3721	Serane T.V., Kothendaraman B.	Tuberculin test can be read after 24 hours in adolescent children	2014	Journal of Tropical Pediatrics	60	2	157	160
3722	Vidhyalakshmi M.K., Rajesh S.	A novel face recognition method using in ADSP-21065L	2014	International Journal of Applied Engineering Research	9	22	6227	6231

3723	Rathiroopavathy, Manjula Devi A.J., Kalai Selvi V.	Correlation of serum potassium level with chronic kidney disease(stage IV & V) - An observational study	2014	International Journal of Pharma and Bio Sciences	5	2	B667	B673
3724	Praveen V.A., Uma R.	Anesthetic management of a patient with a permanent pacemaker for emergency caesarean section	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	1079	1081
3725	Manjula Devi A.J., Sridevi S.	Correlation between serum uric acid levels and non HDL cholesterol in type ii diabetes mellitus - An observational study	2014	International Journal of Pharma and Bio Sciences	5	2	B696	B701
3726	Ramalingam V.	A descriptive study on the outbreak of hepatitis a in Tiruchirapalli, Tamil Nadu July-Sept 2012	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	1253	1259
3727	Mellonie P., Ganapathy H., Subhashree A.R.	Giant angiomyolipoma of kidney mimicking renal cell carcinoma: A case report	2014	International Journal of Pharma and Bio Sciences	5	3	B1022	B1025
3728	Saikumar C., Manonmoney J.	Co-existence of Helicobacter pylori and Candida in upper gastrointestinal diseases	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	749	754
3729	Pattabi S., Shreedhar G.K., Jayakanthan S., Raju J.S.	Idiopathic gastric subserosal hematoma - A case report	2014	International Journal of Pharma and Bio Sciences	5	4	B94	B96
3730	Sumathi K., Subha Palaneeswari M., Shanthi B.	Evaluation of hearing loss in type-2 diabetes mellitus correlating with HBA1C - A review	2014	International Journal of Pharma and Bio Sciences	5	2	B311	B318
3731	Prakashiny, Ganapathy H.	Necrobiosis lipoidica in non-diabetic individual - A case report	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	1257	1260

3732	Pattabi S., Karthikeyan C.T., Sabarisan R., Johny Christopher D., Ganapathy H., Ganesh Kumar G.	Unusual benign tumour of the breast- A case report	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	507	509
3733	Sumath I.K., Mythil I.S.V., Manjula Dev I.A.J.	Significance of microalbuminuria in hearing loss in type - 2 diabetes mellitus	2014	International Journal of Pharma and Bio Sciences	5	1	B604	B608
3734	Anu Priyadharshini S., Subhashree A.R., Ganapathy H.	Actinomycosis of tonsils - incidental or pathological? - A case report	2014	International Journal of Pharma and Bio Sciences	5	4	B164	B168
3735	Prabhu S., Venkatraman I.	Bilateral nasolabial cyst-A case report	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	1171	1175
3736	Sumitha R., Hari Prasad R.	Inflammatory fronto nasal polyps	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	289	293
3737	Shobagiresh, Saraswathi K.	A case report on ovarian cyst complicating pregnancy	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	717	719
3738	Aishwarya J.R., Lakshmi K., Chitralekha S., Sameena K.	Detection of extended spectrum betalactamases in klebsiella isolates from various clinical samples in a Tertiary Care Hospital	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	160	166

3739	Rajendiran R., Ahmed S.	Intracranial bleed - A late complication of biliary atresia	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	1238	1241
3740	Suguna E., Revathy A.R., Gunasundary T.	Screening of drug resistance-associated mutations in polymerase gene of HIV-1 subtype C	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	574	578
3741	Illamani V., Mahesh K.	A case study of rabies in a buffalo in Chennai, Tamil Nadu, India	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	841	845
3742	Jaleel I., Selvi E.C., Saikumar P.	Assessment of physiological variation of blood components in people with pulmonary airway abnormalities	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	4	1220	1225
3743	Kumar A., Vasanthan M.R., Kumar S.H.	Anesthetic management of traumatic septal hematoma in a 9 month old infant	2014	Egyptian Journal of Anaesthesia	30	4	451	452
3744	Priya P.P.	Evaluation of donor deferral - lessons learnt	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	239	242
3745	Rani A.J., Mythili S.V.	Study of oxidative stress and its relation to glycemic control in type 2 diabetes mellitus	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	589	592
3746	Pattabi S., Sureshbabu P., Devkrishnabharathi C., Gokul D.Y.	An interesting case of intestinal obstruction due tomalrotation of midgut and transmesenteric internalhernia	2014	International Journal of Pharma and Bio Sciences	5	4	B90	B93
3747	Shanthi B., Vasanthan M.	A case of symptomatic sickle cell trait-a very rare case report and diagnostic approach	2014	International Journal of Pharma and Bio Sciences	5	2	B427	B429

3748	Elizabeth A.A., Josephine G., Muthiah N.S., Muniappan M.	Evaluation of analgesic and anti-inflammatory effect of Foeniculum vulgare	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	658	668
3749	Anand S., Muniappan M., Sangavai M., Parthiban R.	Anti-inflammatory activity of telmisartan and rosuvastatin in various animal models	2014	International Journal of Pharmacy and Pharmaceutical Sciences	6	4	182	186
3750	Fenn D.J.	Endometriosis stage: IV associated with a bicornuate uterus: A rare case report	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	556	559
3751	Praveen V.A., Uma R.	Cholecystectomy under segmental thoracic epidural block in a parturient	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	552	555
3752	Prabhu S., Prabakaran M.	Abnormal variant of pres - A case report	2014	International Journal of Pharma and Bio Sciences	5	4	B79	B82
3753	Rajendiran R., Ramesh S., Vijayasekaran D., Solomon J.	Idiopathic pulmonary hemosiderosis progressing to interstitial lung disease	2014	International Journal of Pharma and Bio Sciences	5	4	B783	B787
3754	Priyadharisini K.S., Suganya T.	Torsion of ovarian cyst in first trimester of pregnancy: A case report	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	1219	1221
3755	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	2014	Indian Journal of Pediatrics	81	5	524	525
3756	Einstien D., Ganapathy H., Karthik V.	Multifocal glioblastoma: A case report with review of literature	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	808	811

3757	Rekha, Nayak M.R.	Effects of dexmedetomidine in laparoscopic surgeries: A case study	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	1205	1209
3758	Savetha P., Kiarn M.	Efficacy of malarial ag rapid test kit (RDT) in diagnosis of malaria	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	848	851
3759	Suresh K.M., Chandrasekar V., Kanakaraj K.	A Case of multisystem anomalies associated with gastroschisis in the unborn fetus - Case report with post-delivery correlation	2014	International Journal of Pharma and Bio Sciences	5	1	B744	B751
3760	Ramya R., Sarmishta M.	Comparison of cases with and without epidural analgesia	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	1185	1190
3761	Illamani V., Savetha P., Chitralekha S., Kiarn M., Praveena R., Bindu D., Menezes G.A.	Serological analysis of clinically diagnosed dengue virus infection by immunochromatography	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	703	706
3762	Arjun Sundarsingh R., Jayakumar H., Ajay Kumar A.	Life threatening reactions to synthetic oxytocin - a case report	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	4	1371	1373
3763	Sundara Pandian S., Govarthanaraj A.	Symptomatic vallecular cyst - How I do it?	2014	International Journal of Pharma and Bio Sciences	5	2	P348	P351
3764	Josephine A.	Clinicopathological study of prostatic biopsies	2014	Journal of Clinical and Diagnostic Research	8	9	FC04	FC06

3765	David B., Saraswathi K.	Role of admission CTG as a screening test to predict fetal outcome and mode of delivery	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	295	299
3766	Pattabi S., Santhanagopal L., Shreedhar G.K., Bharathi D.K.	A rare presentation of Kimura's disease	2014	Journal International Medical Sciences Academy	27	3	156	
3767	Priyadharisini K.S., Ramya R.	Correlation of clinical diagnosis with ultrasound findings in first trimester bleeding	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	1199	1204
3768	Salini S., Vijayakumar V.	Neonatal hypernatremia due to increase in sodium in breast milk	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	702	703
3769	Rekha M., Anandan A.K.	Anaesthetic management for nasal septal hematoma evacuation: A case report	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	920	922
3770	Ramukalanjiam S., Ramesh S.	Vitamin D status in children of south Chennai, Tamil Nadu, India	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	579	583
3771	Smitha M., Saraswathi K.	Tuberculous meningitis in pregnancy-A rare case report	2014	International Journal of Pharma and Bio Sciences	5	4	B1164	B1167
3772	Arjun Sundarsingh R., Vasanthan M.R.	Submental intubation and airway complications in pan facial fracture fixation: A case report	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	4	1374	1378
3773	Chandra Selvi E., Saikumar P., Kumar N.	How to evaluate the risk of malnutrition in patients with COPD?	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	223	227

3774	Manjula Devi A.J., Vasanthan M.	A case of guillain-barre syndrome-a rare autoimmune mediated inflammatory neuropathy preceded by Campylobacter jejuni	2014	International Journal of Pharma and Bio Sciences	5	2	B430	B432
3775	Suresh K.M., Chandrasekar V., Kanakaraj K.	A rare cause of retro orbital pain - Case report	2014	International Journal of Pharma and Bio Sciences	5	1	B752	B757
3776	Stephen T., Selvaraj I., Parameswari P.J.	Assessment of knowledge, attitude and practice about leprosy among patients and their families in a rural community in Tamil Nadu	2014	Indian Journal of Leprosy	86	1	7	14
3777	Glory Josephine I., Elizabeth A.A., Muniappan M., Muthiah N.S.	Antidepressant activity of Foeniculum vulgare in forced swimming and tail suspension test	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	448	454
3778	Saikumar C., Manonmoney J., Madhusudhan K.	Comparison of rapid urease test and culture in the diagnosis of Helicobacter pylori	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	812	821
3779	Kalaiselvi V.S., Gunanithi K., 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	2014	International Journal of Pharma and Bio Sciences	5	2	B702	B707
3780	David B., Shashikala, Saraswathi K.	Avascular necrosis of uterus - A sequela of B-Lynch sutures	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	274	277
3781	Anand S.	Antihypertensive in pregnancy-pharmacotherapy options	2014	Biomedical and Pharmacology Journal	7	1	289	294

3782	Prasaad P.R., Shekhar S., Anu Priyadharshini S.	Isolated non-necrotising granulomatous vasculitis of the gall bladder- A rare entity	2014	Journal of Clinical and Diagnostic Research	8	10	FD01	FD02
3783	Sumathi K., Shanthi B.	Role of serum ferritin in critically ill patients	2014	International Journal of Pharma and Bio Sciences	5	4	B404	B406
3784	Uma, Ramanan	Anaesthetic management of scoliosis correction	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	149	154
3785	Peter R., Indiran V., Kannan K., Maduraimuthu P., Varadarajan C.	Rare case of obturator hernia in a patient with Marfan's syndrome	2014	Hernia	18	3	439	442
3786	Thulasimani M., Amarnath S., 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	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	589	596
3787	Jagadeeswaran V.U., Selvalingam E., 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	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	1221	1231

3788	Malani A.P., Shende S.	Knowledge and awareness about consumer protection act among medical practitioners	2014	Journal of South India Medicolegal Association	6	2	55	63
3789	Julius A., Allen R., Pramila, Swamikannu B.	Comparative study on 7 and 14 days stored pot stained sputum smears with conventional direct smears of acid fast bacilli	2014	Journal of Pure and Applied Microbiology	8	1	771	777
3790	Subramanian S.S., Puja P., Julius A., Ramachandiran K.	Efficacy of resisted exercises and dietry measures on obesity	2014	Biosciences Biotechnology Research Asia	11	3	1559	1562
3791	Subramanian S.S., Mathangi R., Ramachandran K., Elumalai M.	Impact of combined resisted and aerobic exercises on obesity and glycemic control on type 2 diabetic mellitus	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	800	804
3792	Nisha V.A., Parthiban J., Sarumathi T., Hemalatha V.T., Amudhan A.	Radiation protection in dental radiology-the safe use of radiographs in dental practice	2014	Biosciences Biotechnology Research Asia	11	1	263	266
3793	Nisha V.A., Parthiban J., Manigandan T., Amudhan A., Saravanakumar B.	Infected parotid cyst- a case report with review of literature	2014	Biosciences Biotechnology Research Asia	11	1	165	167
3794	Saravanakumar B., Parthiban J., Aarthi Nisha V., Sarumathi T., Prakash C.A.	Unicystic ameloblastoma of the mandible - report of two cases with review of literature	2014	Journal of Clinical and Diagnostic Research	8	5	7	9

3795	Suresh M., Sujatha V., Mahalaxmi S.	The role of nanoparticles and nanodevices in nanomedicine	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1869	1879
3796	Narene A.V.K., Veniashok B., Subbiya A., Vivekanandhan P., Sukumaran V.G.	Polymerisation shrinkage in resin composites-A review	2014	Middle - East Journal of Scientific Research	21	1	107	112
3797	Amudhan A., Selvamuthukumar S.C., Aswath N., Aarthi Nisha V., Hemalatha V.T.	Fungal infection emerging into oral cavity: A rare case report with review of literature	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	82	87
3798	Manigandan T., Mangaiyarkarasi S.P., Hemalatha R., Sivagami A.V., Sagar V., Murali N.P.	Normal oral microflora- A review	2014	Journal of Pure and Applied Microbiology	8	3	2403	2408
3799	Malarvizhi D., Kavitha M., Karthick A., Loganathan S.C.	Evaluation of biocompatibility of bioactive glass, bioactive glass-hydroxyapatite and mineral trioxide aggregate-an in vitro study	2014	Middle - East Journal of Scientific Research	21	1	103	106
3800	Julius A., Renugadevi K., Hemavathy V.	Effect of oxidative stress in essential hypertension	2014	Research Journal of Pharmacy and Technology	7	12	1400	1403

3801	Pieger S., Salman A., Bidra A.S.	Clinical outcomes of lithium disilicate single crowns and partial fixed dental prostheses: A systematic review	2014	Journal of Prosthetic Dentistry	112	1	22	30
3802	Divya Rani M., Chitralekha S., Surya Prabha P., Lakshmipriya R., Lakshmi K.	Detection of extended spectrum beta lactamase production in Escherichia coli causing urinary tract infection	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	422	425
3803	Kavimani M., Jebakani C.F.	Pterion in Chennai population	2014	Biomedicine (India)	34	3	392	395
3804	Kavimani M., Jebakani C.F.	Cephalic vein variation	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	968	969
3805	Kavimani M., Suba Anandhi K., Jebakani C.F.	Median nerve variation	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	805	809
3806	Jamuna Rani A., Mythili S.V., Nagarajan S.	Study on paraoxonase 1 in type 2 diabetes mellitus	2014	Indian Journal of Physiology and Pharmacology	58	1	13	16
3807	Nirupa S., Kalaiselvi V.S., Saraswathi, Prabhu K., Sivaram E., Prashanth Krishna G., Prakash S.	Analysis of semen parameters with age of infertile male subjects- A pilot study in an ursban population Chennai	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	407	410
3808	Archana R., Prabavathy G.	Anomalous External Jugular Vein with variant Omohyoid - anatomico-clinical appraisal	2014	Journal of the Anatomical Society of India	63	S3	S36	S38

3809	Kavimani M., Jebakani C.F.	Mitral valve anomaly	2014	Biomedicine (India)	34	1	142	144
3810	Nikisha G.N., Menezes G.A.	Hemophilia and its treatment: Brief review	2014	International Journal of Pharmaceutical Sciences Review and Research	26	1	277	283
3811	Ravi R., Ramamurthy S.	Morbidity pattern of certain cancers in Chennai city, Tamil Nadu, India: A review article	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	779	783
3812	Lakshmi K., Deepti G.N., Chitralekha S.	Dengue - Changing trends and the need for research	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	144	148
3813	Julius A., Allen R., Pramila K., Venkatesan A., Swamikannu B.	Comparitive study on the effect of serum and plasma on glucose and cholesterol estimation	2014	Biosciences Biotechnology Research Asia	11	1	359	363
3814	Saravanan T., Subha M., Prem Anand P., Venkatesh A.	Corticosteroids- Its role in oral mucosal lesions	2014	International Journal of Pharma and Bio Sciences	5	4	B439	B446
3815	Anuradha B., Indira R., Lalitha M.K., Sriram T.	Former and latter against E. faecalis in root canal disinfection	2014	Biosciences Biotechnology Research Asia	11	1	267	272
3816	Anuradha B., Indira R., Lalitha M.K., Sriram T.	A new irrigant against E. faecalis in root canal disinfection	2014	Biosciences Biotechnology Research Asia	11	1	121	127
3817	Saritha B., Ilayaraja K., Eqyaabal Z.	Geo textiles and geo synthetics for soil reinforcement	2014	International Journal of Applied Engineering Research	9	22	5533	5536

3818	Sujatha A.	Case study report on distress in water tanks	2014	Indian Journal of Science and Technology	7	SUPPL2	3	4
3819	Soniya Priyadarshini R., Khanna V.	Advances in wireless technologies and impact on health-a review	2014	International Journal of Pharmacy and Technology	6	2	2945	2955
3820	Patil R.V., Singhal N., Shaikh S., Shidore B., Chandgude A.	Integrating various views in Mind Mapping Tool	2014	Souvenir of the 2014 IEEE International Advance Computing Conference, IACC 2014			90	94
3821	Arunkumar Yogaraj G., Uma Devi R., Krishnakumar J.	A cross-sectional study on morbidity pattern among leather factory workers at Sripuram, Chennai, Tamil Nadu, India	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	5	1346	1352
3822	Bele S.D., Patil S.S., Sharmila S., Jeyanthi Rebecca L.	Isolation and partial purification of lipase and protease from marine algae	2014	Journal of Chemical and Pharmaceutical Research	6	5	1153	1156
3823	Immanuel G., Kharthi K.	Structures for sports centre	2014	Indian Journal of Science and Technology	7		10	15
3824	Immanuel G.	Requirements of a building	2014	Indian Journal of Science and Technology	7		16	19
3825	Ambica A., Tamizharasan V., Venkatraman K.	Treatment of domestic waste water by electrochemical method	2014	International Journal of Applied Engineering Research	9	22	5537	5542
3826	Ayyappan T., Ramachandran S.	A study on TQM practices and effectiveness of employees participation in indian manufacturing industries	2014	International Business Management	8	1	49	54

3827	Arivarasan S., Kavitha P.	Forecasting students academic performance by implementation of data mining techniques	2014	International Journal of Applied Engineering Research	9	22	7090	7098
3828	Rajasulochana P., Latha	An insight on homology modeling of FAP1 & SURVIVIN	2014	International Journal of Pharmacy and Technology	6	2	6642	6650
3829	Brintha Rajakumari S., Nalini C.	An efficient data mining dataset preparation using aggregation in relational database	2014	Indian Journal of Science and Technology	7		44	46
3830	Kumar M.S., Jha N.K., Ranjan P.	Compatiblity test of two fungicides against Trichoderma viride	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	73	76
3831	Deb S.	Synthesis of silver nano particles using Murraya koenigii (Green Curry leaves), Zea mays (Baby corn) and its antimicrobial activity against pathogens	2014	International Journal of PharmTech Research	6	1	91	96
3832	Soniyapriyadharishni A.K., Ramesh Babu P.B.	Data mining strategies for identification of HNF4A MODY gene using gene prioritize tool	2014	Journal of Chemical and Pharmaceutical Research	6	3	1126	1133
3833	Saikumar P., Sudha D., Chandraselvi E.	Body Mass Index changes in patients with Type 2 Diabetes Mellitus	2014	World Applied Sciences Journal	30	10	1238	1242
3834	Rajasulochana P., Latha	Studies on homology modeling of fap1 & survivin	2014	International Journal of Pharmacy and Technology	6	2	6622	6632
3835	Viswa Preeth G.P., Das M.P.	Physicochemical and phytochemical evaluation of amaranthus caudatus	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	4	313	318
3836	Achudhan M., Prem Jayakumar M.	Mathematical modeling and control of an electrically-heated catalyst	2014	International Journal of Applied Engineering Research	9	23	####	

3837	Mani A.	A review on the use of computational fluid dynamics and sonication as a tool for optimizing the anaerobic sewage sludge digesters	2014	International Journal of Pharmacy and Technology	6	2	2956	2966
3838	Sankeerthi C., Vaithialingam A., 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	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	755	759
3839	Miranda M.G., Ramachandran S.	A study on the dairy industries in India	2014	Indian Journal of Science and Technology	7		1	2
3840	Sujatha A.	Case study of ferro cement coating technique on masonry walls	2014	Indian Journal of Science and Technology	7		9	9
3841	Suresh Patil S., Jeyanthi Rebecca L.	Isolation and characterization of protease from marine algae	2014	International Journal of Pharmaceutical Sciences Review and Research	27	1	188	190
3842	Raj J., Jeyanthi Rebecca L.	Phytoremediation of aluminium and lead using Raphanus sativus, Vigna radiata and Cicer arietinum	2014	Journal of Chemical and Pharmaceutical Research	6	5	1148	1152
3843	Hajamohideen F., Kumaravel	Devising framework for cloud based patch to optimize the network devices	2014	International Journal of Applied Engineering Research	9	21	8283	8290
3844	Sasekala M., Saikumar P., Renuka Devi M.	Relation between hemoglobin and HbA1c in non-GDM mothers	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	687	694

3845	Sathiya G., Udayakumar R.	Design of closed loop hydraulic actuator model through Kalman filter with state feedback	2014	International Journal of Applied Engineering Research	9	22	7084	7089
3846	Sujatha A.	Prevention of fire in tall buildings	2014	Indian Journal of Science and Technology	7	SUPPL2	7	8
3847	Anbuselvi V.S.	Isolation and characterization of polythene degrading bacteria from polythene dumped garbage	2014	International Journal of Pharmaceutical Sciences Review and Research	25	2	205	206
3848	Kanniga E., Srikanth S.M.K., Sundhararajan M.	Optimization solution of equal dimension boxes in container loading problem using a permutation block algorithm	2014	Indian Journal of Science and Technology	7		22	26
3849	Gunasekaran S., Ramu G.	Detection of epilepsy by probabilistic neural network	2014	International Journal of Applied Engineering Research	9	22	6839	6844
3850	Sneha S., Das M.P., Jeyanthi Rebecca L.	Isolation and screening of protease producing bacteria from marine waste	2014	Journal of Chemical and Pharmaceutical Research	6	5	1157	1159
3851	Sivagnanam S., Singh M.K., Sathish Kumar M., Rao M.R.K.	Preliminary phytochemical analysis of Amaranthus polygonoides	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	82	87
3852	Jeyanthi Rebecca L., Sharmila S., Das M.P., Seshiah C.	Extraction and purification of carotenoids from vegetables	2014	Journal of Chemical and Pharmaceutical Research	6	4	594	598
3853	Arunachalam A.R.	Bringing out the effective learning process by analyzing of E-learning methodologies	2014	Indian Journal of Science and Technology	7		41	43

3854	Varatharajan R., Angelin Peace Preethi A.	Performance enhancement of a silicon mems piezoresistive single axis accelerometer with electroplated gold on a proof mass	2014	Journal of Theoretical and Applied Information Technology	67	3	591	596
3855	Sankaranarayanan S., Venkatraman K., Sundar Raj M., Mohanraj K.	Graphene/cobalt oxide/polyaniline composites for super-capacitor application	2014	International Journal of ChemTech Research	7	5	2176	2180
3856	Soniyapriyadharishni A.K., Ramesh Babu P.B.	Glimpses of genetic testing for HNF4A and HNF1A form of MODY genes	2014	International Journal of Pharmacy and Technology	5	4	6104	6114
3857	Anbuselvi S., Mahalanobis S., Jha M.	Optimization of single cell protein using green gram husk and Bengal gram husk using yeast	2014	International Journal of Pharmaceutical Sciences Review and Research	28	1	188	190
3858	Jeyanthi Rebecca L., Anbuselvi S., Medok P., Sarkar D.	Effect of marine waste on seed germination	2014	Journal of Chemical and Pharmaceutical Research	6	4	581	584
3859	Sankaranarayanan S.	Force spectroscopy studies of polymer nanofibers spun by electrospinning method	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	225	232
3860	Saravana Kumar B., Muthumani T., Abudakir I., Ebenezer V., Balakrishanan, Paul S.	Oral submucous fibrosis: Review of literature	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	680	686

3861	Rajasulochana P., Krishnamoorthy P.	Marine algae for agricultural sector for high yield	2014	Journal of Chemical and Pharmaceutical Sciences	7	4	369	372
3862	Sharmila S., Jeyanthi Rebecca J.	A comparative study on the degradation of leather industry effluent by Marine algae	2014	International Journal of Pharmaceutical Sciences Review and Research	25	2	46	50
3863	Victoria C.V.J.A., Ganesan M.	Consequences of sales promotions on sale of OTC - FMCG products in pharmaceutical sectors	2014	International Journal of Pharmacy and Technology	6	2	6439	6453
3864	Parijatham S., Saikumar P.	Prolactin in primary female infertility in rural population	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	4	947	950
3865	Ramya N.	On star chromatic number of P3 (n)	2014	Indian Journal of Science and Technology	7		7	8
3866	Sharmila S., Jeyanthi Rebecca L.	Phytochemical analysis of Enteromorpha flexuosa and Ulva lactuca: A comparative study	2014	International Journal of Pharma and Bio Sciences	5	4	B830	B834
3867	Bele S.D., Sharmila S., Jeyanthi Rebecca L.	Comparative study of different methods of extraction of lipase from seaweeds	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	1741	1748
3868	Anbazhagan G., Charles X., Lenin Rakesh N.	Design and fabrication of aerofoil based blades for windmills	2014	International Journal of Applied Engineering Research	9	22	7667	7670
3869	Ramesh Babu P.B., Krishnamoorthy P.	Nonmicrobial-mediated inflammatory airway diseases - An update	2014	Journal of Physiology and Biochemistry	70	1	263	270

3870	Annapoorani A., Pothumani S.	Preventing inference attacks in online social network	2014	International Journal of Applied Engineering Research	9	22	6162	6168
3871	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	2014	European Journal of Dentistry	8	4	528	532
3872	Sujatha A.	Seismic performance of irregular buildings	2014	Indian Journal of Science and Technology	7	SUPPL2	1	2
3873	Ramya N.	On coloring of corona graphs	2014	Indian Journal of Science and Technology	7	SUPPL2	9	11
3874	Thirunavukarasu n S., Vinoth Lakshmi S.	Positional feature extraction for recognizing character from documents and images	2014	International Journal of Applied Engineering Research	9	22	7153	7159
3875	Ramya N.	On coloring of fish tail graph	2014	Indian Journal of Science and Technology	7		3	4
3876	Padma V., Syed Mohammed Javid M.S.A.	Infectious fever-cross sectional study of 500 patients	2014	International Journal of Pharma and Bio Sciences	5	4	B479	B485
3877	Sundararaj M., Yuvaraj C., Gopinath S., Elangovan S.	Effect of rib geometry on the base pressure of suddenly expanded flows	2014	Indian Journal of Science and Technology	7		61	63
3878	Bandi S.R., Udayakumar R.	A biometric facial signature authentication using thermal imaging	2014	International Journal of Applied Engineering Research	9	22	7035	7042
3879	Dutta P., Kumaravel A.	A novel approach to trust based recommender systems leveraged by context attributes	2014	International Journal of Engineering and Technology	6	3	1480	1486
3880	Sujatha A.	Geodesic domes and its applications	2014	Indian Journal of Science and Technology	7	SUPPL2	5	6

3881	Elangovan S., Ragavendiran R.	Flow visualization of various blade profiles in 3d water flow channel	2014	International Journal of Applied Engineering Research	9	22	5331	5334
3882	Prasad K.S.S., Sampathkumar A.	Solar and fuel cell dc application in phase shift flyback converters	2014	International Journal of Applied Engineering Research	9	22	6701	6705
3883	Anbuselvi S., Hema Priya M.	Physico chemical constituents of chinese potato	2014	International Journal of Pharmacy and Technology	5	4	6051	6054
3884	Dutta P., Kumaravel A.	Exploiting the context attribute similarity by constructing fine grained hierarchy for recommender system	2014	International Journal of Applied Engineering Research	9	24	####	30982
3885	Sivagnanam S., Kumar A.	Preliminary phytochemical analysis of Tabernaemontana alternifolia	2014	International Journal of Pharma and Bio Sciences	5	2	B283	B287
3886	Anbuselvi S., Jha M., Aneesh	Optimization of single cell protein using cassava waste by yeast	2014	International Journal of Pharmacy and Technology	6	2	6490	6494
3887	Bele S.D., Sharmila S., Jeyanthi Rebecca L.	Isolation and characterization of lipase from marine algae	2014	International Journal of Pharmaceutical Sciences Review and Research	27	1	191	195
3888	Sathish Kumar M., Padmaja J.E., Muparaju S.	Biodiesel production using germinated maize seed oil	2014	Journal of Chemical and Pharmaceutical Research	6	4	1194	1197
3889	Sonia Priyadarshini R., Khanna V.	Contemporary research on robotics	2014	International Journal of Applied Engineering Research	9	22	####	17441
3890	Sanjay S., Jintu D.	Blood infusion warmer	2014	International Journal of Pharmacy and Technology	6	2	6633	6641
3891	Arunachalam A.R.	Innovative approach of testing in event driven software (EDS)	2014	Indian Journal of Science and Technology	7		37	40

3892	Vaithialingam A., Rajasekaran S., Mohana Lakshmi T., Prabhakar Reddy E.	Shift medical workers in medical college and hospitals	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	77	81
3893	Viswa Preeth G.P., Das M.P.	Comparative study on phytochemical parameters of Amaranthus caudatus and Amaranthus hybridus	2014	Journal of Chemical and Pharmaceutical Research	6	3	1462	1465
3894	Mohana Lakshmi T., Chidambaram, Vaithialingam A., Prabhakar Reddy E.	Advantages of stem cell research: Role of medical therapy in India	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	96	99
3895	Patil S.S., Jeyanthi Rebecca L.	Comparative study on methods of extraction of protease from marine algae	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	1763	1768
3896	Anbuselvi S., Jeyanthi Rebecca L.	A comparative study of phytochemicals in black gram treated with manures	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	636	640
3897	Soniyapriyadharishni A.K., Ramesh Babu P.B.	High-throughput technology for identification of HNF1A MODY3 candidate gene using bioinformatics tools	2014	International Journal of Pharmacy and Technology	5	4	6165	6177
3898	Arivarasan S., Thirunavukarasu S.	High resolution numerical simulations on high impact weather systems	2014	International Journal of Applied Engineering Research	9	22	7187	7193
3899	Pandey V., Anbuselvi S.	Study on low density polyethene degrading bacteria from polyethene garbage	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	1394	1398

3900	Valentina D.S., Ilayaraja K., Ambica A.	Spatial distribution of groundwater quality in Selaiyur village, Chennai, India	2014	Ecology, Environment and Conservation	20		S173	S179
3901	Subashini G.	A simple proof on coloring of dominated special graphs	2014	Indian Journal of Science and Technology	7		5	6
3902	Elangovan S., Gopinath S.	Lift augmentation by airfoil modification for small scale Uav	2014	International Journal of Applied Engineering Research	9	22	5335	5339
3903	Mellonie P., Parijatham B.O.	Small lymphocytic lymphoma presenting with change in voice	2014	International Journal of Pharma and Bio Sciences	5	4	B578	B580
3904	Kayalvizhi G., Subramaniyan B., Suganya G.	Clinical manifestations of oculodentodigital dysplasia	2014	Journal of Indian Society of Pedodontics and Preventive Dentistry	32	4	350	352
3905	Saravanan G., Rajan V.R., Prasad S., Muthusankar G.	Climate change research (1991-2012): Comparative scientometric study of Argentina, Brazil, China, India and Mexico	2014	Library Philosophy and Practice	###	1		
3906	Kundra P., Subramani Y., Ravishankar M., Sistla S.C., Nagappa M., Sivashanmugam T.	Cardiorespiratory effects of balancing PEEP with intra-abdominal pressures during laparoscopic cholecystectomy	2014	Surgical Laparoscopy, Endoscopy and Percutaneous Techniques	24	3	232	239

3907	Venkateshwaran R., Karthigeyan S., Manoharan P.S., Konchada J., Ramaswamy M., Bhuminathan	A newer technique to program a semi adjustable articulator	2014	Journal of Pharmacy and Bioallied Sciences	6	SUPPL. 1	S135	S139
3908	Kumaresan R., Ponnusami K., Karthikeyan P.	Custom-made finger guard to prevent wire-stick injury to the operator's finger while performing intermaxillary fixation	2014	Craniomaxillofacial Trauma and Reconstruction	7	4	327	329
3909	Masthan K.M.K., Rani V., Aravindha Babu N., Leena Sankari S., Senthil Kumar P.	Case of unusual giant complex odontoma with impacted teeth and dentigerous cyst	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1382	1386
3910	Prabavathy G., Vathsalavenkatesan, Rajasundaram A.	Morphometric study of Plantaris muscle and its clinical significance	2014	Biomedicine (India)	34	4	487	492
3911	Senthilkumaran Jagadeesh J., Shalini N.	An overview of Carica papaya and its medicinal uses	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	641	649
3912	Anand S., Sangavai M., Parthiban R., Anu Rita J.	Analgesic activity of telmisartan and rosuvastatin in various animal models	2014	Asian Journal of Pharmaceutical and Clinical Research	7	2	22	25

3913	Ramesh S., Priyadarshini K., Ramesh J., Vijayasekaran D.	Sero prevalence of Rubella among unvaccinated children	2014	International Journal of Pharma and Bio Sciences	5	4	B1146	B1149
3914	Suryaprabha P., Divya Rani M., Illamani V., Lakshmipriya R.	Bacterial flora in oral infections in relation to diabetes	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	721	726
3915	Divya Rani M., Surya Prabha P., Lakshmipriya R., Chitralekha S.	Prevalence of Candida among denture and non denture wearers	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	716	720
3916	Farhana R., Menezes G.A., Jacquline R.	A case of cervical radiculopathy: Prognosis and role of physiotherapy	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	669	673
3917	Kumar P., Thomas J.	Trigeminal trophic syndrome	2014	Indian Journal of Dermatology	59	1	75	76
3918	Ganesh M., Manikandan A., Subha Palaneeswari M., Karthikeyan T.	Acute myocardial infarction-a cross sectional study of bio-markers	2014	International Journal of Pharma and Bio Sciences	5	1	B391	B395

3919	Sitalakshmi R., Ravi Shankar P., Padmavathi R., Subhashini A.S., Vijayalakshmi Thanasekaran M.	Predicted equations for pulmonary function in normal adolescent south indian population	2014	Indian Journal of Physiology and Pharmacology	58	3	288	291
3920	Venkatesh A., Vinita Mary 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	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	1880	1889
3921	Prakasam S., Bharadwaj P., 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	2014	Indian Journal of Dental Research	25	1	73	77
3922	Julius A., Durga B., Barani Srinivasan P., Swamikannu B.	Cigratte smoking induced oxidative stress in human	2014	Biosciences Biotechnology Research Asia	11	1	335	338

3923	Ramesh S., Sait M.Y., Kirupananthan S., Subramaniyan R., Thangakumar V., Murali D.	A case of primary congenital lymphedema	2014	International Journal of Pharma and Bio Sciences	5	4	B924	B926
3924	Aswini P., Kavitha P., Revathy A.R., Babujanarthanam R.	Poly β hydroxy butyrate (PHB) biosynthesis in Bacillus	2014	International Journal of Pharmaceutical Sciences Review and Research	28	1	8	11
3925	Vidhyashree M.D., Raveendran S.R., Lakshmipriya R., Kanmani Sree S.M., Radhika B.	Pleural effusion: A review of pathophysiology, diagnosis and treatment	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	6	950	958
3926	Ajona M., Kaviya B.	An environmental friendly self-healing microbial concrete	2014	International Journal of Applied Engineering Research	9	22	5457	5462
3927	Senthilmurugan P., Pavithra J.	Consumer preference towards organised retailing with reference to Big Bazaar	2014	International Journal of Applied Engineering Research	9	22	7469	7475
3928	Kalyanaraman S., Paneerselvam A., Ramesh Kumar J.	Attitude of sree sumangala dealers of its products, Ennore Chennai	2014	International Journal of Applied Business and Economic Research	12	2	413	424

3929	Srinivasan K., Kanagaraj R.	Analysis of reduced topology for a cost effective inverter fed PMSM drive	2014	International Journal of Applied Engineering Research	9	22	6617	6621
3930	Manoj Kumar G.V., Anantharaj E., Ramesh Kumar J.	A study on customers' preference of samsung television with special reference to Vasanth & Co, Ullagaram Branch, Chennai	2014	International Journal of Applied Business and Economic Research	12	2	403	412
3931	Ari Prasad M., Lingeswaran K.	Fundamental frequency filtration control technique control in Ac – Dc	2014	International Journal of Applied Engineering Research	9	22	6589	6594
3932	Divyaa K., Thirumal J.R.	Effect of non-plastic fines on stress-strain characteristics of sand	2014	International Journal of Applied Engineering Research	9	22	5616	5622
3933	Dixy F.L., Kumaravel A.	An auditor for secure kinetic cloud storage	2014	International Journal of Applied Engineering Research	9	22	7125	7134
3934	Nethaji J., Prem Kumar S.	Digital simulation and implementation of Z-source inverter fed induction motor drive using PWM technique	2014	International Journal of Applied Engineering Research	9	22	6780	6786
3935	Naveeth H., Ramanathan P.	High efficient power flow regulation for hybrid standalone application with enhanced robust controller	2014	International Journal of Applied Engineering Research	9	22	6921	6929

3936	Balamurugan S.G., Kalpana B., Vivekanandasubramanianathan K., Rajasekaran S., Venkateswaralu K., Maheswaran K.V., Balaramaraju S.	Laparoscopic radical hysterectomy - A single team experience	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	674	679
3937	Iyappan L., Thamizharasan V.	Assessment of landuse changes in Nilakottai taluk using GIS and remote sensing	2014	International Journal of Applied Engineering Research	9	22	5716	5723
3938	Ari Prasad M., Gunasekaran S.	Stability analysis of complete stator control permanent magnet motor	2014	International Journal of Applied Engineering Research	9	22	6595	6601
3939	Shanker A.	Design and development of a hovercraft	2014	International Journal of Applied Engineering Research	9	22	5362	5367
3940	Sathiya G., Vinoth Lakshmi S.	A survey on web services authentication	2014	International Journal of Applied Engineering Research	9	22	7011	7018
3941	Ponmala P., Sampathkumar A.	Design improvement of multi-motor control based on CAN for industries	2014	International Journal of Applied Engineering Research	9	22	6575	6580
3942	Nazini H., Ramya P.	Moving beyond traditional knowledge management: A demand-based approach for understanding collective human activities	2014	International Journal of Applied Engineering Research	9	22	5944	5947

3943	Nallarasu K., Thirunavukarasu S.	An efficient algorithm to detect clone attacks in wireless sensor networks	2014	International Journal of Applied Engineering Research	9	22	7043	7049
3944	Kerinab Beenu G., Bharthvajan R.	Empirical analysis on the cosmetic buying behavior of young women in South India	2014	International Journal of Applied Engineering Research	9	22	7361	7366
3945	Sandhiya K., Ilayaraja K.	Application of GIS for countering nuclear disaster	2014	International Journal of Applied Engineering Research	9	22	5561	5566
3946	Indira Priya P., Venkatesan K.G.S.	Finding the K-edge connectivity in MANET using DLTRT	2014	International Journal of Applied Engineering Research	9	22	5898	5904
3947	Rajesh S., Srinivasan V., Sekar C.B.	Analysis of low velocity point load characteristic on glass carbon hybrid composites	2014	International Journal of Applied Engineering Research	9	22	7800	7805
3948	Jayalakshmi V., Gunasekhar N.O.	Mitigation of voltage sag by dynamic voltage restorer using single phase Z source inverter	2014	International Journal of Applied Engineering Research	9	17	4181	4188
3949	Jayalakshmi V., Gunasekhar N.O.	Dynamic voltage restorer using three phase Ac-Ac converter	2014	Journal of Theoretical and Applied Information Technology	64	1	142	147
3950	Saravanan T., Dhivya J.	Spray-wait and spray-focus routing protocol for mobile networks	2014	International Journal of Applied Engineering Research	9	22	6339	6443
3951	Ganga G., Jasmine	Automation of diecasting machine using Plc and scada	2014	International Journal of Applied Engineering Research	9	22	6270	6275
3952	Prema P., Vinoth Lakshmi S.	An outlier identification technique in anomaly detection system with differentiated sampling	2014	International Journal of Applied Engineering Research	9	22	7237	7243

3953	Nirosha R., Saravanan T.	Biometric watermarking techniques in frequency domain	2014	International Journal of Applied Engineering Research	9	22	6283	6291
3954	Nalini C., Revathy V.	Implementing AO-EEDTR, CBEER-NN energy efficient routing strategies in the MANET on-demand routing protocols and comparing their performance	2014	International Journal of Applied Engineering Research	9	22	5912	5918
3955	Bhoominathan R., Hasen D.	Testing and analysis of composite hybrid joints	2014	International Journal of Applied Engineering Research	9	22	5407	5410
3956	Surya S., Karthik B.	Analysis of protocol for the improvement of performance in WDM networks	2014	International Journal of Applied Engineering Research	9	22	6533	6540
3957	Sujikannan M., Vijayaraghavan S.P.	Plug in hybrid electrical vehicles charging demand in power flow calculation	2014	International Journal of Applied Engineering Research	9	22	6692	6699
3958	Nivethitha J., Jayanthi, Ambuli T.V.	A study on the awareness level of statutory compliance among employees undertaken at Volex Interconnect Private India Limited, Chennai	2014	International Journal of Applied Business and Economic Research	12	2	269	282
3959	Suresh K.C., Anuradha C.	An effective dissemination of packets strategies in multihop wireless adhoc networks using OLSR	2014	International Journal of Applied Engineering Research	9	22	5811	5819
3960	Sasidharan R., Sivakumar K., Rajesh S.	Study on performance characteristics of the porous medium inserted diesel engine	2014	International Journal of Applied Engineering Research	9	22	7792	7799
3961	Sachithanandam P., Meikandaan T.P., Srividya T.	Steel framed multi storey residential building analysis and design	2014	International Journal of Applied Engineering Research	9	22	5527	5529

3962	Vivekanandan S., Rajendran N., Venkatesan R.	Design of wind driven PMSG based Z-source inverter fed three phase load for stand-alone applications	2014	International Journal of Applied Engineering Research	9	22	6541	6548
3963	Pon Mizpah D., Jasmine	Automotive stability control with abs for e-bicycles	2014	International Journal of Applied Engineering Research	9	22	6207	6212
3964	Dolphin Kiruba D., Philomina S.	An efficient energy saving energy distribution management system	2014	International Journal of Applied Engineering Research	9	22	6188	6193
3965	Jeyamani D., Rajakumari B.	A reconfigurable architecture for encryption algorithm using sub band re-orientation	2014	International Journal of Applied Engineering Research	9	22	6017	6022
3966	Varadharajan A., Udayakumar R.	Multifarious substances and dreams: Square measure understudies and scholastics	2014	International Journal of Applied Engineering Research	9	22	7204	7208
3967	Nirmal Kumar U., Elangovan S., Hasen D.	Study of controlled laminar flow aerofoil with thrust generator	2014	International Journal of Applied Engineering Research	9	22	5241	x
3968	Sairam G., Elangovan S.	Micro air vehicle with flappers	2014	International Journal of Applied Engineering Research	9	22	5379	5385
3969	Gunaseelan, Ramesh Kumar J., Tharik M.	A study on employee morale at rane engine valve ltd., Chennai	2014	International Journal of Applied Business and Economic Research	12	2	211	217
3970	Divyaa K., Suganya S.	Performance of footing on Geogrid reinforced waste admixed sand	2014	International Journal of Applied Engineering Research	9	22	5623	5627
3971	Pavithra J., Dilli Babu P., Ambuli T.V.	A study on customer satisfaction of retro Garments Pvt Ltd, Chennai	2014	International Journal of Applied Business and Economic Research	12	2	381	391

3972	Pavithra J., Dilli Babu P., Ambuli T.V.	A study on budgetary control at Maruti Service Masters, Chennai	2014	International Journal of Applied Business and Economic Research	12	2	151	161
3973	Meenakshi D., Udayakumar R.	Protocol with hybridized bluetooth scatternet formation for wireless network	2014	International Journal of Applied Engineering Research	9	22	7299	7307
3974	Babu T.R., Kumar A.A.	Influences of heat input on dilution and characteristics of hardfaced surfaces	2014	International Journal of Applied Engineering Research	9	22	7648	7652
3975	Deepika S., Chamundeeswari J.	Influence of organic loading rate and hydraulic retention time on the efficiency of a huasb bioreactor treating vegetable waste	2014	International Journal of Applied Engineering Research	9	22	5593	5597
3976	Angela Lincy N.H., Rajakumari B.	A rigorous and customizable framework to anonymized marginal publication for privacy preserving data publishing	2014	International Journal of Applied Engineering Research	9	22	5778	5784
3977	Balasuganya B., Thamarai P.	A statistical approach for enhanced image fusion	2014	International Journal of Applied Engineering Research	9	22	6297	6300
3978	Baskaran P., Gopinath S.	Stress analysis over an aircraft wing section using Fea	2014	International Journal of Applied Engineering Research	9	22	5386	5393
3979	Varadharajan, Udayakumar R.	Feature enhancement to mysql functionalities	2014	International Journal of Applied Engineering Research	9	22	6948	6957
3980	Vijayasrinivasan K., Thamizharasan V.	A study on strength characteristics of mortars using polymer fibers	2014	International Journal of Applied Engineering Research	9	22	5543	5545
3981	Sathya Y., Gopi Krishna J., Meikandan T.P.	Study on optimal location of permeable reactive barrier (Prb) in remediation of contaminated groundwater using groundwater modeling	2014	International Journal of Applied Engineering Research	9	22	5411	5416

3982	Chinnasamy A., Vinoth Lakshmi S.	A collaborative traffic alert in vehicle to vehicle communication	2014	International Journal of Applied Engineering Research	9	22	7216	7225
3983	Kumaresh Babu R.M., Kaliyamurthie K.P.	A novel approach for multicast authentication using batch signature	2014	International Journal of Applied Engineering Research	9	22	5741	5747
3984	Premalatha J., Philomina S.	High performance technology using spec architecture	2014	International Journal of Applied Engineering Research	9	22	6450	6455
3985	Divyaa K., Rachel Evangelenetulip D.	Water management in pulp and paper industry using neuro fuzzy model	2014	International Journal of Applied Engineering Research	9	22	5608	5615
3986	Partheeban B., Prakash S.	Design of a robust power system stabilizer using harmony search algorithm	2014	International Journal of Applied Engineering Research	9	22	6659	6667
3987	Themozhi G., Kanagavalli G.	Neural network based direction of arrival estimation	2014	International Journal of Applied Engineering Research	9	22	6499	6505
3988	Judes Divya T., Gayathri P., Shubin Aldo M.	Privacy for web 2.0 using role based access control	2014	International Journal of Applied Engineering Research	9	22	7118	7124
3989	Ajona M., Kumar T.T.	Experimental and theoritical studies on confined steel concrete composite beams under pure torsion	2014	International Journal of Applied Engineering Research	9	22	5447	5456
3990	Premalatha J., Renita Rexy R.	Dynamic bandwidth mechanisim in adhoc networks	2014	International Journal of Applied Engineering Research	9	22	6222	6226
3991	Elgiba Mabel M.P., Fathima F.	Speech recognition of semantic over text improving rate of TTS	2014	International Journal of Applied Engineering Research	9	22	5975	5979

3992	Jayaprakash K., Anandan R.	Pollution in water due to e-wastes - A lesson learned from lake study	2014	Ecology, Environment and Conservation	20	1	143	148
3993	Srinivasan K., Gopikrishnan M.	Analysis of a reduced switch three phase BLDC drive	2014	International Journal of Applied Engineering Research	9	22	6633	6637
3994	IndiraPriya P., Pothumani S.	Mining user mobile access patterns for social network using location based services	2014	International Journal of Applied Engineering Research	9	22	5937	5943
3995	Ramanathan P., Venkatesan R.	Improving input utility current Thd and voltage Thd in telecommunication power supply system by active harmonic rectifier and inverter	2014	International Journal of Applied Engineering Research	9	22	6851	6854
3996	Kalaiselvi B., Kumar K.H., Karthekeyan R.	Elimination of slave controller in cascade level-flow process control system using back propagation neural network	2014	Proceeding of the IEEE International Conference on Green Computing, Communication and Electrical Engineering, ICGCCEE 2014				
3997	Shuaib M., Mumtaj I.	Modified load flow procedure for radial distribution system	2014	International Journal of Applied Engineering Research	9	22	6681	6686
3998	Ajona M., Hema C.	Planning and design of an IT park with green building	2014	International Journal of Applied Engineering Research	9	22	5463	5470
3999	Masthan M., Gayathri P.	Costoptimization of workflow scheduling in grid	2014	International Journal of Applied Engineering Research	9	22	7067	7071
4000	Dhanalakshmi T., Udayakumar R.	Secure access control on cloud for hierarchical structure using watermarking techniques	2014	International Journal of Applied Engineering Research	9	22	6996	7000

4001	Senthilmurugan P., Balaji R.	Employee engagement activities in Amphenol Omni connect Pvt. Ltd	2014	International Journal of Applied Engineering Research	9	22	7367	7375
4002	Parivel S., Prasad K.S.S., Singaravelan J.	Design of high-security, high-performance embedded system using reconfigurable hardware	2014	International Journal of Applied Engineering Research	9	22	6566	6574
4003	Vijaya Raja K., Aswin Raj A.	Aerodynamic efficiency of counter vortex winglet	2014	International Journal of Applied Engineering Research	9	22	5259	5267
4004	Suresh K.C., Sivaraman K.	Improvising the performance of wireless sensor networks by quality aware stream control transmission protocol	2014	International Journal of Applied Engineering Research	9	22	5928	5936
4005	Ramesh G., Manoj M., Senguttuvan N.	Effect of zinc on the wettability of aluminium steel welded joint	2014	International Journal of Applied Engineering Research	9	22	7806	7813
4006	Faruk M.N., Sivakumar D.	Towards self configured multi-agent resource allocation framework for cloud computing environments	2014	International Journal of Engineering and Technology	6	2	920	928
4007	Balakrishnan G., Babu R.V., Shin K.S., Song J.I.	Growth of highly oriented γ- And α-Al2O3 thin films by pulsed laser deposition	2014	Optics and Laser Technology	56		317	321
4008	Antonidoss, Kaliyamurthie K.P.	Adaptive segmentation from computerized tomography images using threshold	2014	International Journal of Applied Engineering Research	9	22	5790	5796
4009	Bharath V.S., Gopinath M.	Tumbling total harmonic distortion in multi inverter with the aid of hybrid (GA-PSO)	2014	Journal of Theoretical and Applied Information Technology	62	1	131	138
4010	Purushotham S., Gunasekaran S.	Simulation of constant current controller for Pv solar integarated with the grid	2014	International Journal of Applied Engineering Research	9	22	6899	6907

4011	Merlin Linda G., Kavitha P.	Prevention of phishing using cued click points	2014	International Journal of Applied Engineering Research	9	22	6971	6977
4012	Usha Ruby A., George Chellin Chandran J.	Face recognition with single sample per class using CS-LBP and Gabor filter	2014	Journal of Theoretical and Applied Information Technology	68	3	602	606
4013	Lavanya M., Balasubramanian I., Ambuli T.V.	A study on impact of formal rules and regulations towards employees attitude with reference with India Infoline Ltd, Chennai	2014	International Journal of Applied Business and Economic Research	12	2	343	352
4014	Muthumani S., Anbuselvi S.	Waste management and enviornment protection – A study with isolation and characterisation of low density polyethylene degradating microbes	2014	International Journal of ChemTech Research	7	6	2841	2845
4015	Chinnadurai G., Aswin Raj A.	Fabrication and charecterization of 3d woven composites	2014	International Journal of Applied Engineering Research	9	22	5315	5318
4016	Prathipa J., Annadurai S., Meenakshi N.	An efficient embedded dram testing algorithm with multiple memory ARRAYS	2014	International Journal of Applied Engineering Research	9	22	6733	6741
4017	Praveena J., Kanimozhi J.	Flame monitoring using auto-adaptive edge detection	2014	Journal of Engineering and Applied Sciences	9	3	50	54
4018	Udhayakumarapandian D., Chandrasekaran R.M., Kumaravel A.	A novel subset selection for classification of diabetes dataset by iterative methods	2014	International Journal of Pharma and Bio Sciences	5	3	B1	B8
4019	Dayakar P., Vijay Ruthrapathi G., Prakesh J.	Management of bio-medical waste	2014	International Journal of Applied Engineering Research	9	22	5518	5526

4020	Prema P., Udayakumar R.	Mining andsummarizing customer reviews to estimate the product ranking	2014	International Journal of Applied Engineering Research	9	22	7268	7272
4021	Dasprakash A., Thirumal J.R., Rachel Evangelenetulip D.	Experimental investigation on developing low cost concrete from paper industry waste	2014	International Journal of Applied Engineering Research	9	22	5422	5426
4022	Kamesh G., Beema Mehraj M.	Wireless body area networks with security solutions	2014	International Journal of Applied Engineering Research	9	22	6099	6104
4023	Vidhyalakshmi M.K., Philomina S.	Fingerprint compression using contourlet transform with fuzzy C means vector quantization and arithmetic encoding	2014	International Journal of Applied Engineering Research	9	22	6257	6263
4024	Dhivya J., Kiran Kumar T.V.U.	Parameter effecting mobile number portability and fuzzy logic based Mnp decision	2014	International Journal of Applied Engineering Research	9	22	6251	6256
4025	Masthan M., Vinoth Lakshmi S.	Rushing attack on multipath routing protocol	2014	International Journal of Applied Engineering Research	9	22	7107	7111
4026	Venkataramani K., Vijayram, Kalaivani N.	A study on infrastructure availability for small scale entrepreneurship development in Lalkudi Taluk, Trichy, Tamilnadu	2014	International Journal of Applied Business and Economic Research	12	2	305	316
4027	Karthikeyan K., Rajendran N.	A comparative study on effectiveness of robust power system stabilizer for rotor angle stability enhancement	2014	International Journal of Applied Engineering Research	9	22	6673	6680
4028	Kumar J., Sathish Kumar K., Dayakar P.	Effect of microsilica on high strength concrete	2014	International Journal of Applied Engineering Research	9	22	5427	5432
4029	Balakrishnan P., Bharthvajan R.	Whistling in the wind	2014	International Journal of Applied Engineering Research	9	22	7586	7593

4030	RamyaChitranjan O., Vaidianathan B.	Simulation of coupled electromagnetic and thermal analysis of an alternator	2014	International Journal of Applied Engineering Research	9	22	6706	6713
4031	Pon Mizpah D., Thamarai P.	Design of microstrip patch antenna with slots for miniaturization	2014	International Journal of Applied Engineering Research	9	22	6217	6221
4032	Ponmala P., Vaidianathan B.	Energy efficiency and security improvement in wireless sensor network	2014	International Journal of Applied Engineering Research	9	22	6581	6588
4033	Balaji N., Priya N.	Detecting new identities of Sybil attack in manets based on Rss detection	2014	International Journal of Applied Engineering Research	9	22	6068	6071
4034	Thirunavukkarasu P., Sundar Raj B.	BIG using distributed knowledge for content transfer learning	2014	International Journal of Applied Engineering Research	9	22	5849	5854
4035	Marimuthu P., Edwin N.E.P.	Experimental study for turning AISI1040 steel using TiCN/TiN coated tool	2014	Applied Mechanics and Materials	573		638	643
4036	Vidhya Lakshmi S.V., Dilli Babu S.	A comparison of image classifiers for detecting change in Chennai using remotely sensed data	2014	International Journal of Applied Engineering Research	9	22	5672	5678
4037	Ganga G., Arulselvi S.	A new intelligent human walking cane type robot	2014	International Journal of Applied Engineering Research	9	22	6264	6269
4038	Themozhi G., Jasmine	FPGA based RPWM control in a bidirectional DC to DC converter	2014	International Journal of Applied Engineering Research	9	22	6468	6472
4039	Praveena J., Sundar Raj B.	Dynamic multilevel priority packet scheduling in sensor networks	2014	International Journal of Applied Engineering Research	9	22	6072	6078

4040	Priyadarsini P., Vijayalatha S.	The role of emotional intelligence in improving the interpersonal relationship among lecturers and students	2014	International Journal of Applied Engineering Research	9	22	7476	7482
4041	Vivekanandan S., Mumtaj I., Venkatesan R.	Multilevel inverter compensation for H bridge using PWM techniques	2014	International Journal of Applied Engineering Research	9	22	6549	6552
4042	Premalatha J., Mohan Raj R.	Fpga base implementation of modified tollgate security system	2014	International Journal of Applied Engineering Research	9	22	6328	6333
4043	Arivarasan S., Kumaravel A.	Stock market price prediction by 6 datamining techniques and final decision by comparison	2014	International Journal of Applied Engineering Research	9	22	7173	7178
4044	Vijaya Praba P., Kumaravel A.	On the node clone detection attacks in wireless sensor networks using efficient protocols	2014	International Journal of Applied Engineering Research	9	22	7146	7152
4045	Muthukumar R., Chidambaram R., Ramesh V.	Biosynthesis of silver nanoparticles from E. Tirucalli and to check its antimicrobial activity	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	589	596
4046	Swaminathan N., Sachithanandam P.	Risk assessment in construction project	2014	International Journal of Applied Engineering Research	9	22	5552	5557
4047	Rahmath Nisha S., Nalini C.	A brief study ofan approaches to green computing-the horizon of preserving pristine green	2014	International Journal of Applied Engineering Research	9	22	5748	5754
4048	Padmini K., Dhanalakshmi R., Ramesh Kumar J.	A study on the working capital management at Savorit Limited, Chennai	2014	International Journal of Applied Business and Economic Research	12	2	163	177

4049	Judes Divya T., Udayakumar R.	An approach to cluster uncertain data using voronoi diagram and uncertain primary index	2014	International Journal of Applied Engineering Research	9	22	7226	7231
4050	Vijaya Praba P., Kavitha P.	Efficient protocols for detecting replication clone attacks in wireless networks	2014	International Journal of Applied Engineering Research	9	22	7160	7167
4051	Kerinab Beenu G.H., Praveen Kuma S.	Country of Origin(COO) and its influence on the brand preference for mobile phones	2014	International Journal of Applied Engineering Research	9	22	7389	7393
4052	Divya K., Sharmilaa G.	Quality analysis of packaged drinking water in and around Trichy City	2014	International Journal of Applied Engineering Research	9	22	5582	5592
4053	Dhivya J., Arulselvi S.	Low power VIsi simulation of advanced encryption standard substitution box against side channel attack	2014	International Journal of Applied Engineering Research	9	22	6463	6467
4054	Meenakshi D., Gayathri P.	Summarize the visited pages in a search engine using chronicle plug-in	2014	International Journal of Applied Engineering Research	9	22	7168	7172
4055	Balasuganya, Arulselvi S.	Fault protected encoder and decoder for nano memory applications	2014	International Journal of Applied Engineering Research	9	22	6306	6309
4056	Indira Priya P., Chandramohan P.	Finding the K-Edge connectivity in MANET using DLTRT	2014	Research Journal of Applied Sciences	9	7	407	411
4057	Vignesvaran C., Sucharita G., Rambabu D.	Design and fabrication of runner cutting machine	2014	International Journal of Applied Engineering Research	9	22	7773	7778
4058	Mathew S., Brindha G.	Medical tourism – An avenue to attract foreign patientsin Indian hospital industry, a study conducted in Chennai city	2014	International Journal of Applied Engineering Research	9	22	7508	7513

4059	Divya K., Harish R.	Behaviour of waste synthesized column material for the improvement of soft clay	2014	International Journal of Applied Engineering Research	9	22	5598	5602
4060	Bright Solomon P., Hasen D.	A simple and economical laser flow visualization setup for subsonic wind tunnel	2014	International Journal of Applied Engineering Research	9	22	5354	5361
4061	James J., Valentina S.	Effect of initial moisture content, voltage and electrode spacing on electro-kinetic stabilization of soft soil	2014	International Journal of Applied Engineering Research	9	22	5679	5685
4062	Sathiya G., Kumaravel A.	Dcs method for computing time series similarity	2014	International Journal of Applied Engineering Research	9	22	7072	7083
4063	Loganathan R., Vijayalatha S.	Brand preference factors for Pvc pipes and fittings products in hardware market, Chennai	2014	International Journal of Applied Engineering Research	9	22	7342	7347
4064	Thirunavukkarasu P., Sivaraman K.	An efficient web based mining model using soft clustering algorithm	2014	International Journal of Applied Engineering Research	9	22	5826	5832
4065	Sivaramakrishnan J., Hasen D.	Computational analysis of influence of aerodisk over a spiked blunt body in hypersonic flow	2014	International Journal of Applied Engineering Research	9	22	5268	5282
4066	Judes Divya T., Thirunavukkarasu S.	Network utility maximization using decomposition method	2014	International Journal of Applied Engineering Research	9	22	7280	7285
4067	Zahira R., Premkumar S.	Different types of control strategies for shunt active filter	2014	International Journal of Applied Engineering Research	9	22	6652	6658
4068	Srividya T., Kaviya B.	Effect on mesh reinforcement on the permeablity and strength of pervious concrete	2014	International Journal of Applied Engineering Research	9	22	5530	5532

4069	Sundararaj M., Elangovan S., Sridhar B.T.N.	Similarity analysis of pressure distribution along the wake axis of elliptic cones	2014	Indian Journal of Science and Technology	7		56	60
4070	Nallarasu K., Kavitha P.	Behaviour based intrusion detection in wireless sensor networks	2014	International Journal of Applied Engineering Research	9	22	7112	7117
4071	Saranya A., Illayaraja K., Kasinatha Pandian P.	Assessment of hydro chemical characteristics of groundwater along south Chennai coastal area, India	2014	International Journal of Earth Sciences and Engineering	7	3	952	957
4072	Premalatha J., Pandurangan R.	Design architecture of ozone food armor in mocrocontroller	2014	International Journal of Applied Engineering Research	9	22	6292	6296
4073	Dolphin Kiruba D., Kiran Kumar T.V.U.	Confidental in Voip networks: Using a quantifiable K-anonymity metric	2014	International Journal of Applied Engineering Research	9	22	6177	6181
4074	Manoj Kumar G.V., Subash B., Prabhu C.	A study on customer preference with reference to pizza hut, Chennai	2014	International Journal of Applied Business and Economic Research	12	2	371	379
4075	Subash R., Srinivasan V.	Fabrication of a tracking system in a two-wheeler using GSM and GPS technology	2014	International Journal of Applied Engineering Research	9	22	7715	7719
4076	Dhivya J., Kanagavalli G.	Face recognition by using neural network classifiers based on PCA and LDA	2014	International Journal of Applied Engineering Research	9	22	6232	6236
4077	Senguttuvan N., Gopinath R., Renjith R.J.G.	Electronic gear shifting system for two wheeler	2014	International Journal of Applied Engineering Research	9	22	7693	7697
4078	Velvizhi J., Vamsi Krishna B.	An efficient algorithm and converter for performance enhancement of PV based water pumping system	2014	International Journal of Applied Engineering Research	9	22	6773	6779

4079	Chand D.S., Elangovan S., Sundararaj M.	Static testing of A-N based rocket motor model	2014	International Journal of Applied Engineering Research	9	22	5230	5234
4080	Padma P.S., Manonandhini R., Ramesh Kumar J.	A study on employee retention at Volex Interconnect India (Private) Limited Neelangarai, Chennai	2014	International Journal of Applied Business and Economic Research	12	2	329	341
4081	Asad Ahmed R., Aswin Raj A.	Numerical simulation of supersonic free jets	2014	International Journal of Applied Engineering Research	9	22	5399	5406
4082	Pon Mizpah D., Thamarai P.	Reducing peak to average power ratio (PAPR) for OFDM system using partial transmit sequence (PTS)	2014	International Journal of Applied Engineering Research	9	22	6485	6490
4083	Premalatha J., Subbulakshmi K.	Design of architecture using buck converter	2014	International Journal of Applied Engineering Research	9	22	6213	6216
4084	Manoranjini J., Arunachalam A.R.	Alert an anonymous location based energy efficient model	2014	International Journal of Applied Engineering Research	9	22	6140	6144
4085	Kumaresh Babu R.M., Anand M.	Multicast authentication based on batch signature	2014	Journal of Engineering and Applied Sciences	9	3	55	60
4086	Aveline S., Deepika M., Ramesh Kumar J.	A study on working capital management of amalgamations repco limited, Chennai	2014	International Journal of Applied Business and Economic Research	12	2	179	187
4087	Merlin Linda G., Thirunavukarasu S.	Assessing the risk of diabetes mellitus	2014	International Journal of Applied Engineering Research	9	22	6958	6965

4088	Iyappan L., Maria Subashini L.	Landuse change detection in namakkal taluk using remote sensing	2014	International Journal of Applied Engineering Research	9	22	5699	5707
4089	Shines T.S., Ramamoorthy	High performance switched inductor based quasi Z source inverter for Distributed Generation Applications	2014	International Journal of Applied Engineering Research	9	23	####	
4090	Kamesh, Sakthi Priya N.	Security enhancement of authenticated RFID generation	2014	International Journal of Applied Engineering Research	9	22	5968	5974
4091	Meenakshi D., Udayakumar R.	Dynamic composition of one-shot video from video pool	2014	International Journal of Applied Engineering Research	9	22	7244	7250
4092	William Christopher I., Ramamoorty S.	Single-phase modified 13-level inverter with reduced switches	2014	International Journal of Applied Engineering Research	9	22	6861	6866
4093	Srinivasan K., Ramu G.	Reduced switch three phase inverter fed IM drive with compound active-clamping boost converter	2014	International Journal of Applied Engineering Research	9	22	6602	6608
4094	Nazini H., Arunachalam A.R.	An authenticated collaborative key agreement active system in an intelligent vehicle-vehicle system using ad hoc network	2014	International Journal of Applied Engineering Research	9	22	5803	5810
4095	Nethaji J., VamsiKrishna B.	Z-source inverter based open loop speed control of AC motor	2014	International Journal of Applied Engineering Research	9	22	6646	6651
4096	Nirmal Raj D., Kalaiselvi P., Ambuli T.V.	A study on workers participation in management decision making in arvind remedies Ltd, Thiruvallur Dist, Tamilnadu	2014	International Journal of Applied Business and Economic Research	12	2	295	303
4097	Pandian Shriram Kumaar P., Manavalan S.	Performance analysis of aluminium alloy Al 356 by using RSM	2014	International Journal of Applied Engineering Research	9	22	7708	7714

4098	Suji Kannan M., Gopikrishnan M., Srinivasan G.	Dc/Dc converter design for super capacitor and battery power management in renewable energy source application	2014	International Journal of Applied Engineering Research	9	22	6761	6766
4099	Velvizhi J., Kanagaraj R.	FPGA implementation of DWT image compression algorithm	2014	International Journal of Applied Engineering Research	9	22	6845	6850
4100	Vadivel K.M., Thirumavalavan S.	Energy a land mark in India, can we succeed to cater to our future energy demand	2014	International Journal of Applied Engineering Research	9	22	7720	7726
4101	Rajesh Babu T., Srinivasan V.	Experimental study on heat transfer enhancement in a plain tube with wire coil inserts	2014	International Journal of Applied Engineering Research	9	22	7653	7658
4102	Dhanalakshmi T., Thirunavukkarasu S.	Fine- grained management protocol for enterprise software environment	2014	International Journal of Applied Engineering Research	9	22	7255	7259
4103	Vijaya Praba P., Udayakumar R.	Vehicular Ad Hoc network -security issues & challenges	2014	International Journal of Applied Engineering Research	9	22	7320	7326
4104	Iyappan L., Gopi Krishna J.	Site selection for solid waste disposal in vellore taluk using geospatial technology	2014	International Journal of Applied Engineering Research	9	22	5708	5715
4105	Rani Noble T., Michael G.	Frequent associated tree mining in mobile access patterns	2014	International Journal of Applied Engineering Research	9	22	6111	6116
4106	Shriram Kumaar Pandian P., Sabarish R.	Analysis of disc brake rotor coning	2014	International Journal of Applied Engineering Research	9	22	7698	7707

4107	Selvakumari P., Karthikeyan R.	A distributed mobile phone based system for relaying verified friendships	2014	International Journal of Applied Engineering Research	9	22	6009	6016
4108	Selvarani, Annadurai S.	Performance improvements of permanent magnet brushless DC motor	2014	International Journal of Applied Engineering Research	9	22	6908	6912
4109	Gracelin Sheeba R., Beulah Hemalatha S.	Alpha-cut fuzzy morphology for enhancement of fundus images for diabetic retinopathy diagnosis	2014	International Journal of Applied Engineering Research	9	22	6237	6242
4110	Selvalakshmi B., Anuradha C.	An efficient virtual machine placement in cloud computing using MULTI-OBJ ant colony system optimization	2014	International Journal of Applied Engineering Research	9	22	6036	6043
4111	Loganathan R., Praveen Kumar S.	Study on preference of private label brands in super and Hypermarkets	2014	International Journal of Applied Engineering Research	9	22	7327	7335
4112	Arivukarasi M., Karthikeyan R.	A new model for biometric highly secure authentication using distributed mobile system	2014	International Journal of Applied Engineering Research	9	22	5760	5770
4113	Anbarasan M., Kaliyamurthie K.P.	Multiple sensor nodes deployment for privacy maintenance in botnet	2014	International Journal of Applied Engineering Research	9	22	5948	5954
4114	Dolphin Kiruba D., Kiran Kumar T.V.U.	Realization and developmentation of the Zigbee phy layer in Fpga	2014	International Journal of Applied Engineering Research	9	22	6444	6449
4115	Priyadarsini P., Magdalene P.	Attrition & retention measures for the outsourced sales force in the telecommunication industry	2014	International Journal of Applied Engineering Research	9	22	7461	7468
4116	Chinnasamy A., Vinoth Lakshmi S.	Speed estimation using headlight trajectory information in night time	2014	International Journal of Applied Engineering Research	9	22	7314	7319

4117	Prema P., Thirunavukkarasu S.	A system for retrieving information directly from OSN user link	2014	International Journal of Applied Engineering Research	9	22	7308	7313
4118	Needhu C., Venkatesan K.G.S.	A system for retrieving information directly from online social network user link	2014	International Journal of Applied Engineering Research	9	22	6023	6028
4119	Swaminathan N., Dayakar P.	Resource optimization in construction project	2014	International Journal of Applied Engineering Research	9	22	5546	5551
4120	Amanullah M., Khanaa V.	Evaluating the performance of weather parameters and comparative study using soft computing technique	2014	International Journal of Applied Engineering Research	9	24	####	28210
4121	Gunaraja T.M., Diwi R., Ramesh Kumar J.	A study on credit risk management with special reference to non performing assets in Indian Overseas Bank, Chennai	2014	International Journal of Applied Business and Economic Research	12	2	189	200
4122	Needhu C., Kerana Hanirex D.	An efficient algorithm for ranking web pages	2014	International Journal of Applied Engineering Research	9	22	5820	5825
4123	Vidhyasri R., Brahim S.N.A.	Engineers attitude towards designing for safety in construction project	2014	International Journal of Applied Engineering Research	9	22	5628	5635
4124	Senthilmurugan P., Balaji R.	Purchase and repeat purchase intention of Aawin customers in Chennai city	2014	International Journal of Applied Engineering Research	9	22	7422	7433
4125	Mathew S., Thivya Gopalan S.	Employee enhancement through quality circle programme - A study carried out in Lucas TVS, Chennai	2014	International Journal of Applied Engineering Research	9	22	7540	7548
4126	Tharik M., Manonandhini R., Ramesh Kumar J.	A study on effectiveness of balance scorecard technique at Pantaloons Retail India Limited, Chennai	2014	International Journal of Applied Business and Economic Research	12	2	317	328

4127	Priyadarsini P., Bharthvajan R.	Role of emotional intelligence training programme in reducing the stress of the nurses	2014	International Journal of Applied Engineering Research	9	22	7411	7421
4128	Jeykar K., Charles X.	Coating of aluminium on steel by using weld overlay method	2014	International Journal of Applied Engineering Research	9	22	7608	7616
4129	Arivukarasi M., Michael G.	Ws-business transactions by using rule based technique in distributed environment	2014	International Journal of Applied Engineering Research	9	22	6002	6008
4130	Meenakshi N., Ramu G., Preethi D.	Simulation and implementation of single-phase dynamic voltage restorer for compensating voltage disturbances in distribution systems	2014	International Journal of Applied Engineering Research	9	22	6726	6732
4131	Ramesh G., Sivakumar K.	Inferences on structural integrity of metal matrix composites using felicity effect	2014	International Journal of Applied Engineering Research	9	22	7663	7666
4132	Balasuganya B., Renita Rexy R., Thamarai	Advanced wireless security system for fishermen over coastal limits	2014	International Journal of Applied Engineering Research	9	22	6491	6494
4133	Padma P.S., Savitha S., Prabhu C.	A study on organizational stressors and management of stress in rane (Madras) Ltd. Chennai	2014	International Journal of Applied Business and Economic Research	12	2	229	238
4134	Chand D.S., Sundararaj M.	Effect of swirler in ramjet	2014	International Journal of Applied Engineering Research	9	22	5301	5305
4135	Vijaya Praba P., Udayakumar R.	Mobility-based clustering protocol for wireless sensor networks	2014	International Journal of Applied Engineering Research	9	22	7273	7279
4136	Antonidoss, Kaliyamurthie K.P.	A secure cloud storage server with the proxy re-encryption scheme	2014	International Journal of Applied Engineering Research	9	22	5785	5789

4137	Selvalakshmi B., Priya N.	Automatic detection of rheumatoid arthritis using peripheral blood lymphocytes	2014	International Journal of Applied Engineering Research	9	22	5841	5848
4138	Praveena J., Rajakumari B.	Increasing N-messages delivery probability performance using two-hop relay with erasure coding	2014	International Journal of Applied Engineering Research	9	22	6124	6132
4139	Vijaya Srinivasan K., Hema C.	Utilization of pet bottles fibers in the production of construction materials	2014	International Journal of Applied Engineering Research	9	22	5692	5698
4140	Rani T., Pothumani S.	Computing skyline using probabilistic certainty	2014	International Journal of Applied Engineering Research	9	22	6058	6062
4141	Vadivel K.M., Manoj M., Meenakshi C.M.	Study and analysis of productivity improvement in a manufacturing organisation	2014	International Journal of Applied Engineering Research	9	22	7679	7687
4142	Manoranjini J., Ramya P.	Dedicated trustee detector (DTD) of black holes in Manets	2014	International Journal of Applied Engineering Research	9	22	6063	6067
4143	Kalyanaraman S., Indumathi R., Ramesh Kumar J.	A study on quality of work life of employees at L. M. Van Moppes Diamond Tools India Pvt. Ltd, Chennai	2014	International Journal of Applied Business and Economic Research	12	2	239	253
4144	Saravanakumar S., Palaniswamy V., Ravi D.	Improving the efficiency of solar cells using nano technology	2014	International Journal of Applied Engineering Research	9	22	7779	7791
4145	Patil R.V., Joshi S.D., Shinde S.V., Khanna V.	Code process block based reduction technique for software code clone detection	2014	International Journal of Applied Engineering Research	9	24	####	26708

4146	Anand M., Sivaraman K.	Improving MAC layer association through social-based metrics in mobile networks	2014	International Journal of Applied Engineering Research	9	22	6051	6057
4147	Srividya T., Saritha B.	Strengthening on RC beam elements with GFRP under flexure	2014	International Journal of Applied Engineering Research	9	22	5443	5446
4148	Kumar J., Sachithanandam P.	Experimental investigation on concrete with partial replacement of scrap rubber to granite stones as coarse aggregate	2014	International Journal of Applied Engineering Research	9	22	5733	5740
4149	Aveline S., Kishore, Prabhu C.	A study on awareness level of industrial lubricants with reference to pentagon lubricants, Chennai	2014	International Journal of Applied Business and Economic Research	12	2	353	360
4150	Srinivasan K., Ramanathan P.	Modified impedance source inverter fed Ac drive for low power applications	2014	International Journal of Applied Engineering Research	9	22	6622	6626
4151	Chand D.S., Elangovan S., Sundararaj M.	Performance study of ramjet engine using swirler	2014	International Journal of Applied Engineering Research	9	22	5224	5229
4152	Bhuvaneshwari G., Thirunavukarasu S.	Evaluation of Ad-hoc routing protocols in vehicular Ad-hoc network using opnet	2014	International Journal of Applied Engineering Research	9	22	7099	7106
4153	Selvalakshmi B., Fathima F.	Efficient security access using dynamic virtual mechanism with human interference	2014	International Journal of Applied Engineering Research	9	22	6086	6098
4154	Loganathan R., Praveen Kumar S.	Grievance handling a key factor for solving issues of employees in an organization	2014	International Journal of Applied Engineering Research	9	22	7483	7491
4155	Subashini M., Baskar D.	Single Z-source based multi-level inverter for renewable source	2014	International Journal of Applied Engineering Research	9	22	6930	6936

4156	Masthan M., Kavitha P.	Clustering technique in navigating website	2014	International Journal of Applied Engineering Research	9	22	7060	7066
4157	Kotteeswaran C., Rajesh A.	A survey of diverse nature bio-inspired computing models	2014	2nd International Conference on Current Trends in Engineering and Technology, ICCTET 2014			120	124
4158	Gopinath S., Bhoominathan R.	Fabrication, testing and analysis of composite hybrid joints	2014	International Journal of Applied Engineering Research	9	22	5199	5203
4159	Pandurangan R., Logashanmugam E.	DCT-SVD and DWT-SVD image watermarking techniques	2014	International Journal of Applied Engineering Research	9	24	####	25839
4160	Venkatesan R., Jayalakshmi V., Gunasekaran S.	Single to three phase Z-source matrix converterfor renewable energy applications	2014	International Journal of Applied Engineering Research	9	22	6553	6558
4161	Vidhyalakshmi M.K., Beulah Hemalatha S.	A novel method of power generation from vibrations	2014	International Journal of Applied Engineering Research	9	22	6323	6327
4162	Zahira R., Ramamoorthy S., Lakshmi D.	Literature survey of standalone Pv system using Mppt techniques	2014	International Journal of Applied Engineering Research	9	22	6787	6794
4163	Srinivasa Rao T., Thirumavalavan S., Banu Gopan M.V.N.	Mechanical properties of AA7075 – T6 friction stir welds	2014	International Journal of Applied Engineering Research	9	22	7820	7824
4164	Divyaa K., Vanitha S.	Lateral response of piles in clay under axial load	2014	International Journal of Applied Engineering Research	9	22	5603	5607

4165	Jeyamani D., Fathima F.	Color image reduction and quantization based on RGB common color lattices	2014	International Journal of Applied Engineering Research	9	22	5862	5867
4166	Srinivasan K., Kanagaraj R.	Performance evaluation of quasi Z-source four switch three phase inverter fed induction motor drive	2014	International Journal of Applied Engineering Research	9	22	6913	6920
4167	Balasukanya B., Rajesh S., Ganesh	Development of AVR-based embedded system for multi-robot control	2014	International Journal of Applied Engineering Research	9	22	6495	6498
4168	Venkatraman S., Sathish Kumar K.	Effect of glass powder on performance of concrete subjected to sulphate attack	2014	International Journal of Applied Engineering Research	9	22	5636	5659
4169	Muthumani S., Anbuselvi S.	Comparative study of ethanol production from different industrial waste and its managerial benefits	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	1	188	192
4170	Jose A., Udayakumar R.	Mobile realities and dreams: Square measure students and academics	2014	International Journal of Applied Engineering Research	9	22	7135	7139
4171	Shanker A., Gopinath S.	Design and development of a flapping wing mav	2014	International Journal of Applied Engineering Research	9	22	5368	5378
4172	Pugalendhi V., Jose Ananth Vino V.	Fabrication of solar powered air conditioner-without compressor	2014	International Journal of Applied Engineering Research	9	22	7638	7642
4173	Anbarasan M., Karthikeyan R.	Image based secure authentication system	2014	International Journal of Applied Engineering Research	9	22	6117	6123
4174	Baskaran P., Elangovan S.	Experimental investigation of laminar flow aerofoil with thrust generator	2014	International Journal of Applied Engineering Research	9	22	5306	5314

4175	Suresh T., Pandurangan R.	Mutual authentication protocol for RFID security and anti-counterfeiting	2014	International Journal of Applied Engineering Research	9	22	6479	6484
4176	Suresh T., Saravanan T.	Architecture of optimized multiplier based on shift-and-add operation	2014	International Journal of Applied Engineering Research	9	22	6315	6322
4177	Sheela D., Beulah Hemalatha S.	Performance evaluation of topology based reservation scheme in WDM networks	2014	International Journal of Applied Engineering Research	9	22	6506	6514
4178	Balaji N., Michael G.	An efficient high utility item set mining algorithm using the pattern growth approach	2014	International Journal of Applied Engineering Research	9	22	5755	5759
4179	Praveena J., Venkatesan K.G.S.	Advanced auto adaptive edge-detection algorithm for flame monitoring and fire image processing	2014	International Journal of Applied Engineering Research	9	22	5797	5802
4180	Abraham Samuel F., Mohan V., Jeyanthi Rebecca L.	Physicochemical and heavy metal analysis of sugar mill effluent	2014	Journal of Chemical and Pharmaceutical Research	6	4	585	587
4181	Beulahhemalatha S., Vigneshwaran T., Jasmin M.	Design of NIOS II soft-core based partial reconfiguration controller in FPGA for MPSoC design	2014	International Journal of Applied Engineering Research	9	24	####	28579
4182	Rambabu D., Balaguru S.	Strength analysis of epoxy glass fiber composite material	2014	International Journal of Applied Engineering Research	9	22	7659	7662
4183	Jeyamani D., Priya N.	Resource management through congestion notification	2014	International Journal of Applied Engineering Research	9	22	5955	5960

4184	Murugesan S., Sakthi Priya N.	Catching an efficient web service response in MANET using rest architecture	2014	International Journal of Applied Engineering Research	9	22	5855	5861
4185	Selvalakshmi B., Michael G.	Data leakage detection and data protection using M-score	2014	International Journal of Applied Engineering Research	9	22	5881	5887
4186	Sriprasadh K., Sivasubramanian S., Mageshkumar S.	Opass based security for the cloud managed business records	2014	International Journal of Applied Engineering Research	9	24	####	30758
4187	Rahmath Nisha S., Anuradha C.	Measuring semantic similarity computation between terms using web documents	2014	International Journal of Applied Engineering Research	9	22	6145	6149
4188	Arivukarasi M., Karthikeyan R.	Distributed dos attack in IP spoofing using symmetric block cipher technique	2014	International Journal of Applied Engineering Research	9	22	5888	5893
4189	Anand M., Kerana Hanirex D.	Improving on Qos by congestion control aware routing in wireless sensor network	2014	International Journal of Applied Engineering Research	9	22	5919	5927
4190	Mani G., Kumaresan S., Lydia Caroline M., Usha S.	Synthesis, structural, optical, thermal and dielectric aspects of a semiorganic nonlinear optical crystal by solution growth technique	2014	Optoelectronics and Advanced Materials, Rapid Communications	8	6-May	399	405
4191	Balakrishnan S., Shunmuganathan K.L., Sreenevasan R.	Amelioration of artificial intelligence using game techniques for an imperfect information board game geister	2014	International Journal of Applied Engineering Research	9	22	####	11860

4192	Jeykar K., Srinivasan V.	Performance characteristics of twin cylinder Di diesel engine operated with three different non edible vegetable oil blends with diesel	2014	International Journal of Applied Engineering Research	9	22	7601	7607
4193	Sakthipriya N., Sathyanarayanan P.	A reliable communication scheme for VANET communication environments	2014	Indian Journal of Science and Technology	7		31	36
4194	Mathew S., Brindha G.	Level of stress and its impact on job satisfaction among the employees of Air India limited, Chennai	2014	International Journal of Applied Engineering Research	9	22	7549	7559
4195	Vijayasrinivasan K., Dilli Babu S., Thamizharasan V.	Experimental investigation on strengthening of the flexural member using micro silica and fibre reinforced polymer	2014	International Journal of Applied Engineering Research	9	22	5433	5438
4196	Venkata Ganesan K.A., Maria Shirley R., Ambuli T.V.	A study on the employees attrition with reference to pentagon lubricants (India) Pvt Ltd.	2014	International Journal of Applied Business and Economic Research	12	2	283	293
4197	Kerinab Beenu G.H., Praveen Kumar S.	A study on the investment behavior of Chennai investors in mutual fund schemes	2014	International Journal of Applied Engineering Research	9	22	7520	7525
4198	Varadharajan A., Vinoth Lakshmi S.	Learning of socialization victimisation imaging system in online	2014	International Journal of Applied Engineering Research	9	22	6966	6970
4199	Balakrishnan P., Bharthvajan R.	A study on human resource planning in hospitals in Chennai City	2014	International Journal of Applied Engineering Research	9	22	7503	7507
4200	Prathipa J., Kanagaraj R., Subashini M.	Image compression on Fpga using Dwt	2014	International Journal of Applied Engineering Research	9	22	6742	6747

4201	Balaji N., Sivaraman K.	Online oversampling principle component analysis for streaming data problems	2014	International Journal of Applied Engineering Research	9	22	6156	6161
4202	Manoranjini J., Sakthi Priya N.	Efficient hack intrusion-detection mechanism for manet attacks	2014	International Journal of Applied Engineering Research	9	22	6079	6085
4203	Nirosha R., Karthik B.	Increasing the system efficiency using contactless power transfer system	2014	International Journal of Applied Engineering Research	9	22	6456	6462
4204	Priyadarsini P., Magdalene P., Senthil	Work place tensions of employees in outsourcing industry	2014	International Journal of Applied Engineering Research	9	22	7457	7460
4205	Smitha M., Praveen Kumar S.	Understanding stress and its managementamong the nurses in Chennai city	2014	International Journal of Applied Engineering Research	9	22	7560	7565
4206	Ganga G., Subbulakshmi K.	Analysis of cryptography using AES algorithm	2014	International Journal of Applied Engineering Research	9	22	6276	6282
4207	Bele S.D., Sharma S., Jeyanthi Rebecca L.	Study of ESBL producing organisms and antibiotic suceptibility testing in ICU of tertiary care	2014	International Journal of Pharmaceutical Sciences Review and Research	27	1	85	88
4208	Kumaresh Babu R.M., Beema Mehraj M.	A liquid and gas field pipeline monitoring in wireless sensor network	2014	International Journal of Applied Engineering Research	9	22	5980	5988
4209	Merlin Linda G., Kumaravel A.	Robust image watermarking in frequency domain	2014	International Journal of Applied Engineering Research	9	22	6942	6947
4210	Premalatha J., Mohan Raj R.	Self motivated arbitration for multilayer scheme	2014	International Journal of Applied Engineering Research	9	22	6243	6250

4211	Loganathan R., Pavithra J.	Consumer perception towards private label brand over other brands in super markets and hypermarkets	2014	International Journal of Applied Engineering Research	9	22	7355	7360
4212	Venkatesan R., Vijayaraghavan S.P.	Soft switching operation of dual active bridge AC/DC converter	2014	International Journal of Applied Engineering Research	9	22	6559	6565
4213	Ajona M., Maria Subashini L.	Eco-friendly concrete with rice husk ash	2014	International Journal of Applied Engineering Research	9	22	5471	5489
4214	Deny J., Sundararajan M.	Survey of texture analysis using histogram in image processing	2014	International Journal of Applied Engineering Research	9	26	8737	8739
4215	Mathew S., Brindha G.	Quality of work life among the women it professionals in Chennai city	2014	International Journal of Applied Engineering Research	9	22	7434	7442
4216	Mathew S., Brindha G.	An empirical study on competency mapping – A tool for talent management	2014	International Journal of Applied Engineering Research	9	22	7348	7354
4217	James J., Vidhya Lakshmi S., Kasinatha Pandian P., Aravindan S.	Effect of lime on the index properties of rice husk ash stabilized soil	2014	International Journal of Applied Engineering Research	9	18	4263	4272
4218	Lydia Caroline M., Mani G., Usha S.	Effect of Co2+ on the growth, optical properties and laser damage threshold of potential nonlinear optical l-alanine single crystal	2014	Optik	125	18	5069	5074

4219	Kerinab Beenu G.H., Pavithra J., Senthilmurugan P.	A study on the influence of promotional activities for TATA ARIA among consumers in Chennai	2014	International Journal of Applied Engineering Research	9	22	7572	7578
4220	Aparna Lakshmi P., Ragavendiran R.	Design and fabrication of a simple and economical miniature supersonic wind tunnel	2014	International Journal of Applied Engineering Research	9	22	5283	5295
4221	Venkata Ganesan K.A., Vijayram, Kalaivani N.	Impact of micro finance on living standard empowerment and poverty alleviation of rural women entrepreneurs in Tirunelveli District, Tamilnadu	2014	International Journal of Applied Business and Economic Research	12	2	441	449
4222	Sukumar D., Sundaraj M., Aswin Raj A.	Structural strength of natural fibre composites for various resin ratios	2014	International Journal of Applied Engineering Research	9	22	5235	5240
4223	Arivukarasi M., Nalini C.	Advanced template deduction in heterogeneous web pages for price comparison	2014	International Journal of Applied Engineering Research	9	22	5989	6001
4224	Murugesan S., Revathy R.	A novel design approach to frequent pattern mining over parallel and distributed environment	2014	International Journal of Applied Engineering Research	9	22	5771	5777
4225	Needhu C., Pothumani S.	An emblematic study of privacy preserving data mining using cryptographic techniques	2014	International Journal of Applied Engineering Research	9	22	5833	5840
4226	Kerinab Beenu G., Brindha G.	Investor behaviour towards mutual fund	2014	International Journal of Applied Engineering Research	9	22	7394	7397
4227	Balakrishnan P., Thivya Gopalan S., Priyadarsini P.	Status of women intrapreneurs in Indian society	2014	International Journal of Applied Engineering Research	9	22	7383	7388

4228	Boopathirajan O.N., Gopinath S.	Effect of grain sizes in burn rate for A-N based rocket motor model	2014	International Journal of Applied Engineering Research	9	22	5296	5300
4229	Dineshkumar U., Srinivasan V., Logeshwaran J.	Power generation by using impact of water flow	2014	International Journal of Applied Engineering Research	9	22	7762	7766
4230	Bharath V.S., Mani G.	Closed loop analysis of multilevel inverter fed drives	2014	International Journal of Power Electronics and Drive Systems	4	3	337	342
4231	Selvakumari P., Venkatesan K.G.S.	Vehicular communication using Fvmr technique	2014	International Journal of Applied Engineering Research	9	22	6133	6139
4232	Kavitha R., Nedunchelian R.	An efficient method to automatic intelligent based search engine in health care cloud data using c-means with neuro fuzzy system	2014	International Journal of Applied Engineering Research	9	23	####	
4233	Ganga G., Subbulakshmi K.	Nine level cascaded H- bridge invertertopologies	2014	International Journal of Applied Engineering Research	9	22	6473	6478
4234	Subashini M., Lingeswaran K.	Mppttracking of PV systems under partial shaded conditions through metaheuristic firefly algorithm	2014	International Journal of Applied Engineering Research	9	22	6714	6718
4235	Masthan M., Kavitha P.	Multiple agent localization in wireless sensor networks	2014	International Journal of Applied Engineering Research	9	22	7198	7203
4236	Anbarasan M., Kerana Hanirex D.	Multicast authentication based on batch signature	2014	International Journal of Applied Engineering Research	9	22	6150	6155
4237	Nallarasu K., Kumaravel A.	Avoiding selfish nodes in wireless sensor networks by race	2014	International Journal of Applied Engineering Research	9	22	7028	7034

4238	Bhuvaneshwari G., Vinoth Lakshmi S.	Anycast routing protocol for monitoring the patients using wireless networks	2014	International Journal of Applied Engineering Research	9	22	7286	7293
4239	Selva Anuja A., Saravanan T.	Review of integrated network for the diversified applications of robotic systems	2014	International Journal of Applied Engineering Research	9	22	6334	6338
4240	Krishnan B., Peter M.	Health hazards of Indian Bpo employee-an alarming issue	2014	International Journal of Applied Engineering Research	9	22	7336	7341
4241	Jose A., Gayathri P.	Multidimensional data management in unstructured P2p networks implemented using Vbrs	2014	International Journal of Applied Engineering Research	9	22	7140	7145
4242	Balakrishnan P., Thivya Gopalan S.	An empirical investigation into human capital challenges visaged by organisations	2014	International Journal of Applied Engineering Research	9	22	7492	7502
4243	Selvakumari P., Beema Mehraj M.	Computer aided diagnosis (CAD) system for spinal CT images	2014	International Journal of Applied Engineering Research	9	22	5868	5872
4244	Priyadarsini P., Vijayalatha S.	Worklife of BPO employees and its impact on physical and mental health	2014	International Journal of Applied Engineering Research	9	22	7302	7410
4245	Smitha M., Balaji R.	A study on the training need analysis at Vee Care Hospital Chennai	2014	International Journal of Applied Engineering Research	9	22	7579	7585
4246	Varadharajan, Gayathri P.	Blended synchronous learning: Patterns and principles for at the same time participating co-located and distributed learners	2014	International Journal of Applied Engineering Research	9	22	6978	6987
4247	Vasuki R., Hari R.	Curative effects of the ethanolic extract of leaves of solanum torvum on obese, diabetic - Induced albino rats	2014	International Journal of Pharmacy and Technology	6	2	6704	6713

4248	Sasikala S., Jayalakshmi V.	An Ai power saving system using sensor	2014	International Journal of Applied Engineering Research	9	22	6687	6691
4249	Prema P., Vinoth Lakshmi S.	Protecting security-sensitive information flow in web services	2014	International Journal of Applied Engineering Research	9	22	7194	7197
4250	Murugesan S., Arunachalam A.R.	A wavelet domain based texture classification using feature statistics and co-occurrence	2014	International Journal of Applied Engineering Research	9	22	6029	6035
4251	Gopinath S., Srinivasan V.	Thermo-mechanical analysis of Al-Sic bonding using finite element method	2014	International Journal of Applied Engineering Research	9	22	7594	7600
4252	Manoranjini J., Rajakumari B.	Efficient anomaly intrusion detection system using clustering technique	2014	International Journal of Applied Engineering Research	9	22	5894	5897
4253	Mehta D.T., 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	2014	Asian Pacific Journal of Cancer Prevention	15	11	4623	4627
4254	Sandhiya K., Kaviya B.	Safe bus stop location in Trichy city by using gis	2014	International Journal of Applied Engineering Research	9	22	5686	5691
4255	Iyappan L., Dayakar P.	Identification of landslide prone zone for coonoortalukusing spatialtechnology	2014	International Journal of Applied Engineering Research	9	22	5724	5732
4256	Saraswathy R., Saritha B.	Planning of integrated satellite township at Thirumazhisai	2014	International Journal of Applied Engineering Research	9	22	5558	5560
4257	Siva Shankar S., Rengarajan A., Rajesh Khanna M.	Multilevel spread spectrum HDWT technique for image watermarking	2014	International Journal of Applied Engineering Research	9	24	####	28200

4258	Zahira R., Ramamoorthy S.	Hysteresis control based shunt active filter for harmonics suppression	2014	International Journal of Applied Engineering Research	9	22	6855	6860
4259	Rajesh Kumar J., Prabhakar S., Kiran Raj K.	Performance and emission characteristics of citronella oil in single cylinder diesel kirloskar engine	2014	ARPN Journal of Engineering and Applied Sciences	9	7	1053	1055
4260	Raj K., Prabhakar S., Rajesh Kumar J.	Experimental investigation and analysation for the performance and emission test using citronella oil in twin cylinder diesel engine	2014	ARPN Journal of Engineering and Applied Sciences	9	6	871	873
4261	Lavanya K., Deepalakshmi G., Ramesh Kumar J.	A study on stress management in rane (Madras) Ltd. Chennai	2014	International Journal of Applied Business and Economic Research	12	2	255	268
4262	Revathy V., Sundar Raj B.	Retrieval of dropped and modified packets in wireless sensor networks	2014	International Journal of Applied Engineering Research	9	22	5961	5967
4263	Balakrishnan P., Peter M., Priyadarsini P.	Efficiency of safety measures for wellbeing of employees in manufacturing industry	2014	International Journal of Applied Engineering Research	9	22	7376	7382
4264	Shriram Kumaar Pandian P., Jose Ananth Vino V., Meenakshi C.M.	Reduce cycle time through kanban replenishment using streamlining material flow	2014	International Journal of Applied Engineering Research	9	22	7814	7819
4265	Vidhyalakshmi M.K., Arulselvi S.	Novel anti theft system using Zigbee –pic remote	2014	International Journal of Applied Engineering Research	9	22	6202	6206

4266	Gopinath S., Sundararaj M., Baskaran P.	Vibrational analysis over an aircraft wing section	2014	International Journal of Applied Engineering Research	9	22	5250	5258
4267	Chinnasamy A., Udayakumar R.	Privacy - Preserving authentication in VANETs using priority based approach	2014	International Journal of Applied Engineering Research	9	22	7294	7298
4268	Anand M., Kerana Hanirex D.	Improving performance on distributed MIMO ad-hoc networks: By link scheduling, power allocation, and cooperative beam forming	2014	International Journal of Applied Engineering Research	9	22	6044	6050
4269	Gokul V., Ambica A.	An experimental study on high strength concrete with replacement of fine aggregate using welding slag	2014	International Journal of Applied Engineering Research	9	22	5570	5575
4270	Mustafa Kamal Basha M., Srinivasan V.	Fabrication of AlSic Mmc and analysis of its mechanical properties	2014	International Journal of Applied Engineering Research	9	22	7621	7626
4271	Surya S., Philomina S.	Embedded based biometric recognition system in real-time	2014	International Journal of Applied Engineering Research	9	22	6527	6532
4272	Ajona M., Valentina S.	Studies on flexural behaviour of beams using non-conventional aggregates	2014	International Journal of Applied Engineering Research	9	22	5490	5505
4273	Dolphin Kiruba D., Saravanan T.	Design of low power adiabatic logic circuits	2014	International Journal of Applied Engineering Research	9	22	6182	6187
4274	Senthilmurugan P., Pavithra J.	Implication of social media marketing in growing healthcare industry	2014	International Journal of Applied Engineering Research	9	22	7448	7456
4275	Revathy V., Arunachalam A.R.	Heterogeneous networks using fuzzy logic by mobility management	2014	International Journal of Applied Engineering Research	9	22	5905	5911

4276	Dhanalakshmi T., Vinoth Lakshmi S.	Ideal shaped nerve taxonomy of ultrasound liver image	2014	International Journal of Applied Engineering Research	9	22	7260	7267
4277	Porselvi R., Mohan Raj R.	Analysis and implementation of long distance echo cancellation and double speech detection	2014	International Journal of Applied Engineering Research	9	22	6515	6520
4278	Nethaji J., Jaffar Sadiq Ali A.	Modeling and harmonic analysis of cost effective reduced switch three phase Ac drive	2014	International Journal of Applied Engineering Research	9	22	6638	6645
4279	Merlin Linda G., Kumaravel A.	Many-to-many data linkage using clustering algorithm	2014	International Journal of Applied Engineering Research	9	22	6988	6995
4280	Partheeban B., Krishnan S.	Wireless power transmission using evanescent wave coupling technique	2014	International Journal of Applied Engineering Research	9	22	6668	6672
4281	Sathiya G., Gayathri P.	Automated detection of diabetic retinopathy using GLCM	2014	International Journal of Applied Engineering Research	9	22	7019	7027
4282	Divyaa K., Venkatraman K.	Design of flexible pavement for an engineering college	2014	International Journal of Applied Engineering Research	9	22	5576	5581
4283	Srinivasan K., Annadurai S.	Harmonics study and analysis of reduced switch Z-source inverter fed AC drives	2014	International Journal of Applied Engineering Research	9	22	6609	6616
4284	Pandi S.R., Thirunavukarasu S.	A study of propagation pattern of canonical permutation-scanning worms and its analysis	2014	International Journal of Applied Engineering Research	9	22	7001	7010
4285	Jeyamani D., Ramya P.	The performance analysis of routing protocols in wireless sensor networks	2014	International Journal of Applied Engineering Research	9	22	6169	6176

4286	Srinivasan K., Baskar D.	Analysis of three level boost converter for reduced switch inverter fed AC drives	2014	International Journal of Applied Engineering Research	9	22	6627	6632
4287	Suji Kannan M., Jaffar Sadiq Ali A., Vivekanandan S.	Development of PISAT AOCS software modules	2014	International Journal of Applied Engineering Research	9	22	6767	6772
4288	Vadivel K.M., Thirumavalavan S.	Synthesis and analysis of aluminium based Mmc with Sic and fly ash	2014	International Journal of Applied Engineering Research	9	22	7727	7733
4289	Loganathan R., Praveen Kumar S.	Retention strategies key for organizational productivity	2014	International Journal of Applied Engineering Research	9	22	7443	7447
4290	Loganathan R., Vijayalatha S.	An empirical investigation to assess talent management initiatives of it firms in Chennai city	2014	International Journal of Applied Engineering Research	9	22	7566	7571
4291	Anbuselvi S., Muthumani S.	Extraction and physicochemical characterstics of ethanol from pineapple pulp and waste	2014	International Journal of ChemTech Research	6	4	2374	2376
4292	Dolphin Kiruba D., Karthik B.	Development of period extension and randomness using RM-PRNG	2014	International Journal of Applied Engineering Research	9	22	6194	6201
4293	Kerinab Beenu G., Pavithra J.	Trade–off between liquidity and profitability in logistics industry	2014	International Journal of Applied Engineering Research	9	22	7398	7401
4294	Prem Kumar S., Ahmed Ibrahim S.N., Illayaraja K.	A study on strength characteristics of concrete using polyethylene waste as a fibre	2014	International Journal of Applied Engineering Research	9	22	5439	5442

4295	Jayasudha S., Ramanathan K., Kumaravel A.	An implementation of FIS for diabetes data with fuzzy petri net representation	2014	International Journal of Applied Engineering Research	9	22	####	17553
4296	Balasuganya B., Pandurangan R.	Performance evaluation of dual tree wavelet transform for video denoising	2014	International Journal of Applied Engineering Research	9	22	6301	6305
4297	Dixy F.L., Vinoth Lakshmi S.	Special fitness histories in cloud computing	2014	International Journal of Applied Engineering Research	9	22	7050	7059
4298	Venkatraman S., Tarunkumar T.	A performance evaluation in generating economical concrete using lime sludge	2014	International Journal of Applied Engineering Research	9	22	5660	5671
4299	Kerinab Beenu G.H., Peter M.	Role of insurance in economic development	2014	International Journal of Applied Engineering Research	9	22	7532	7539
4300	Meenakshi D., Thirunavukkarasu S.	An effective cluster score job scheduling algorithm for grid computing	2014	International Journal of Applied Engineering Research	9	22	7232	7236
4301	Venkatesan N., Srinivasan V.	Fabrication and mechanical properties of natural composite materials	2014	International Journal of Applied Engineering Research	9	22	7743	7748
4302	Tharik M., Sathiya E., Prabhu C.	A study on labour welfare measures at tata vijai sales corporation, Chennai	2014	International Journal of Applied Business and Economic Research	12	2	219	227
4303	Muthumani S., Anbuselvi S.	Production of cellulose from cellulomonas uda using plant waste - A value addition strategy	2014	International Journal of Pharmaceutical Sciences Review and Research	25	1	266	268
4304	Kerinab Beenu G., Pavithra J.	A study on the prospective consumer's perception towards utility cars in Chennai city	2014	International Journal of Applied Engineering Research	9	22	7526	7531

4305	Padmini K., Dhanalakshmi R., Ramesh Kumar J.	Credit management and finanacial analysis for raj kishore constructions, Chennai	2014	International Journal of Applied Business and Economic Research	12	2	201	209
4306	Bhuvaneshwari G., Udayakumar R.	Detecting the identities of sybil attack in manet based on Rss detection	2014	International Journal of Applied Engineering Research	9	22	7251	7254
4307	Merlin Linda G., Thirunavukkarasu S.	User authentication protocol resistant attacks using graphical passwords	2014	International Journal of Applied Engineering Research	9	22	7209	7215
4308	Vasthadu Vasu Kannah D.L., Elangovan S., Ragavendiran R.	Computational analysis of the flow past a circular cylinder with different reynolds numbers	2014	International Journal of Applied Engineering Research	9	22	5193	5198
4309	Pandian P.K., Thamizharasan V.	Numerical models in the application of coastal engineering	2014	International Journal of Applied Engineering Research	9	22	5417	5421
4310	Mahesh T.Y., Shunmuganathan K.L.	Classification of disease severity based on symptoms on the human eye	2014	International Journal of Applied Engineering Research	9	22	####	12038
4311	Ramesh V., Umarani P.R., Jayaraman D.	Synthesis and characterisation of cadmium sulphate doped L – Threonine dihydrogen phosphate crystal	2014	Klinicka Farmakologie a Farmacie	28	2	4601	4607
4312	Subashini M., Gopikrishnan M.	Solar powered high efficiency drip irrigation system	2014	International Journal of Applied Engineering Research	9	22	6937	6941
4313	Zahira R., Prakash S.	Power quality improvement by harmonic reduction technique	2014	International Journal of Applied Engineering Research	9	22	6795	6800

4314	Jyothi, Hasen D.	Design and fabrication of aero-acoustic wind tunnel	2014	International Journal of Applied Engineering Research	9	22	5319	5330
4315	Praveen R., Achudhan M.	Optimization of jute composite as a noise retardant material	2014	International Journal of Applied Engineering Research	9	22	7627	7632
4316	Sudhagar K., Subramanian M.B., Rajarajeswari G.	Path planning of mobile Robot agent using heuristic based integrated hybrid algorithm	2014	Advanced Materials Research	984-985		1229	1234
4317	Ragothaman A., Elangovan S., Vijayaraja K.	Multi-criteria optimization using grey relational analysis in drilling of glass/epoxy polymeric composites	2014	International Journal of Applied Engineering Research	9	22	5214	5223
4318	Saravanan S., Mohan E., Karthikeyan A.	High performance and low power DSP based simulation for ESP controller	2014	Information (Japan)	17	2	655	662
4319	Patil R.V., Patil L.V., Shinde S.V., Joshi S.D.	Software code cloning detection and future scope development- Latest short review	2014	International Conference on Recent Advances and Innovations in Engineering, ICRAIE 2014				
4320	Venkatarajan S., Ramanathan P., Saravanan C.	Modeling and simulation of load frequency control with TCPS unit using artificial neural network controller	2014	International Journal of Applied Engineering Research	9	22	6748	6753
4321	Arun Kumar N., Srinivasan V., Krishna Kumar P.	Analysing the strength of unidirectional fibre orientations under transverse static load	2014	International Journal of Applied Engineering Research	9	22	7749	7754

4322	Muthuraman V., Ramakrishnan R., Sengottuvel P., Karthikeyan C.	Experimental study and optimization of wire-electrical discharge machined WC-15%Co metal matrix composites	2014	Advanced Materials Research	984-985		227	232
4323	Tamilselvan P., Langeswaran K., 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	2014	Biomedicine and Preventive Nutrition	4	4	491	498
4324	Vijhaya Priya T., 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	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	3	100	116
4325	Arul Jose P.A., Prasanna R., Prakash F.	New construction methodology-A strategic approach of financial and market feasibility for geothermal cogeneration plant	2014	Advanced Materials Research	984-985		774	783
4326	Edwin Sahayaraj M., Winowlin Jappes J.T., Siva I., Sundaram M., Saravanan S.	A comparative corrosion study of electroless Ni-P coatings treated by microwave and conventional furnace annealing	2014	Corrosion Reviews	32	2-Jan	43	49

4327	Karunakaran P., Jegadheesan C., Dhanapal P., Sengottuvel P.	Sugar industry fly ash: An additive for molding sand to make aluminium castings	2014	Russian Journal of Non-Ferrous Metals	55	3	247	253
4328	Anitha Selva Sofia S.D., Suganya S., Saraswathy R.	Change detection mapping using remote sensing and GIS for Coimbatore district	2014	International Journal of Applied Engineering Research	9	22	5506	5512
4329	Koushik K., Anbazhagan G., Basha M.M.K.	Improvement of wear and corrosion resistance of AA2014 aluminum alloy by friction surfacing	2014	International Journal of Applied Engineering Research	9	22	7617	7620
4330	Rao M.R.K., Ganesan A., Renga Sundari G., Sathish Kumar M., Jha N.K.	Treatment of peptic ulcer in animal model by Sirucinni Uppu (Herbal salt of Acalypha fruticosa Forssk.)	2014	Der Pharmacia Lettre	6	3	20	26
4331	Kalaiselvi B., Karthekeyan R.	Impact of intelligent controller in a multiprocess system using artificial neural network - BPN	2014	Proceeding of the IEEE International Conference on Green Computing, Communication and Electrical Engineering, ICGCCEE 2014				
4332	Anitha Selva Sofia S.D., Harish R., Saraswathy R.	Traffic impact assessment of mrts in a Gis platform	2014	International Journal of Applied Engineering Research	9	22	5513	5517

4333	Krishna Rao M.R., Ganesan A., Renga Sundari G., Sathish Kumar M., Jha N.K.	The physicochemical properties of Rasapathagam, a constituent of Kodasuri veeravaippu (a sidha preparation for arthritis)	2014	Der Pharmacia Lettre	6	4	27	29
4334	Narayani P.C., Anbu J., Vasuki R., Hari R.	Invitro and invivo anti-arthritic activity of combined ethanolic extracts of Calotropis gigantea and Cardiospermum halicacabum in Wistar rats	2014	Journal of Natural Remedies	14	1	58	66
4335	Saravanan G., Charles X., Thirumavalavan S.	Design and flow analysis of swept wing using lifting-line theory	2014	International Journal of Applied Engineering Research	9	22	7755	7761
4336	Wasy A., 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	2014	Crystal Research and Technology	49	1	55	62
4337	Patil L.V., Waghmode R.M., Joshi S.D., Khanna V.	Generic model of software cost estimation: A hybrid approach	2014	Souvenir of the 2014 IEEE International Advance Computing Conference, IACC 2014			1379	1384
4338	Vasudevan N., Hariharan R., Venkatesan N.	Experimental investigation and optimization on machining of cryogenically treated Al-Sic composites	2014	International Journal of Applied Engineering Research	9	22	7734	7742

4339	Vijayaraja K., Senthilkumar C., Elangovan S., Rathakrishnan E.	Base pressure control with annular ribs	2014	International Journal of Turbo and Jet Engines	31	2	111	118
4340	Selvam M.D., Srinivasan V., Sekar C.B.	An attempt to minimize lubricants in various metal cutting processes	2014	International Journal of Applied Engineering Research	9	22	7688	7692
4341	Jegadeesh R., Raaman N., Hariprasath L., Ramesh V., Srikumar R.	Hypolipidemic effect of Pleurotus djamor var. roseus in experimentally induced hypercholesteromic rats	2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences	5	2	581	588
4342	Raja Kumar G., Achudhan M., Srinivasa Rao G.	Studies on corrosion behaviour of borated stainless steel (304B) welds	2014	International Journal of Applied Engineering Research	9	22	7767	7772
4343	Shanmugasundaram V., Baskar D., Jayabarathi T., Saravanan C.	Artificial Bee Colony based load frequency control in hydro-hydro power systems	2014	International Journal of Applied Engineering Research	9	22	6754	6760
4344	Patil L.V., Shivale N.M., Joshi S.D., Khanna V.	Improving the accuracy of CBSD effort estimation using fuzzy logic	2014	Souvenir of the 2014 IEEE International Advance Computing Conference, IACC 2014			1385	1391
4345	Vasthadu Vasu Kannah D.L., Elangovan S., Vignesh Kumar S.	Influence of counter vortex winglet on aerodynamic efficiency	2014	International Journal of Applied Engineering Research	9	22	5204	5213

4346	Aravindhan K., Kavitha G., Dhas C.S.G.	Plummeting data loss for multihop wireless broadcast using position based routing in VANET	2014	2014 International Conference on Science Engineering and Management Research, ICSEMR 2014				
4347	Balasuganya B., Kanagavalli G.	Relevance feedback approach for image retrieval using CBIR system	2014	International Journal of Applied Engineering Research	9	22	6310	6314
4348	Reka M., Shanthi N.	An efficient semantic-link classifier for web document clustering	2014	International Journal of Applied Engineering Research	9	23	####	23012
4349	Vasuki R., Rajeswari H., Narayani P.C., Anbu J.	Antiarthritic activity of combined ethanolic extracts of Calotropis gigantea and Cardiospermum halicacabum in wistar rats	2014	Biomedicine (India)	34	2	215	224
4350	Subramanian M.B., Sudhagar K., RajaRajeswari G.	Optimal path forecasting of an autonomous mobile robot agent using breadth first search algorithm	2014	International Journal of Mechanical and Mechatronics Engineering	14	2	85	89
4351	Bala Subramanian M., Sudhagar K., Rajarajeswari G.	Navigational intelligence of an autonomous mobile robot participating in an agent based architecture co-ordinates	2014	International Review of Mechanical Engineering	8	4	742	749
4352	Krishna Rao M.R., Ganesan A., Renga Sundari G., Sathish Kumar M., Jha N.K.	The curative role of Acalypha fruticosa Forrssk. (Sirucinni uppu) salt on peptic ulcer patients	2014	Der Pharmacia Lettre	6	4	44	51

4353	Rajkumar R., Vathsala V., Sriram T., Chidambaram R.	Phenytoin induced differentially regulated binding gene expression in albino rat testis - Gene microarray analysis	2014	Journal of Chemical and Pharmaceutical Sciences	7	2	73	78
4354	Poongothai S., Ilavarasan R., Karrunakaran C.M.	In vitro and in vivo correlation study of levetiracetam immediate release tablet using wagner nelson method	2014	International Journal of PharmTech Research	6	6	1926	1932
4355	Uma Mageswaran S., Guna Sekhar N.O.	Reactive power allocation through STATCOM using firefly algorithm	2014	International Journal of Applied Engineering Research	9	22	####	17467
4356	Krishna Rao M.R., Ganesan A., Renga Sundari G., Sathish Kumar M., Jha N.K.	Physicochemical analysis of Kodasuri veeravaippu, A Sidha Medicine for arthritis	2014	Der Pharmacia Lettre	6	4	5	7
4357	Kumar C.S., Elangovan S., Rathakrishnan E.	Numerical analysis of flow through a contour nozzle kept in a supersonic stream	2014	International Journal of Turbo and Jet Engines	31	3	221	228
4358	Stalin Alex D., Wahi A., George Chellin Chandran J., Usha Ruby A., Revathi R.	Recognition of diabetic retinopathy using blood vessels from video sequences	2014	Journal of Theoretical and Applied Information Technology	68	1	165	171
4359	Jimson S., Jimson S.	Giant cell fibroma: A case report with immunohistochemical markers	2013	Journal of Clinical and Diagnostic Research	7	12	3079	3080

4360	Konchada J., Karthigeyan S., Asharaf Ali S., Venkateshwaran R., Amirisetty R., Dani A.	Effect of simulated microwave disinfection on the mechanical properties of three different types of denture base resins	2013	Journal of Clinical and Diagnostic Research	7	12	3051	3053
4361	Lenin Rakesh N., Thirugnanam A., Singh P.K.	Contact analysis on plastic helical gears by using ansys	2013	Middle - East Journal of Scientific Research	14	12	1760	1762
4362	Lenin Rakesh N., Palanisamy V., Vinayagamurthy G.	Stress analysis of spider type flexible couplings by using NX nastran	2013	Middle - East Journal of Scientific Research	14	12	1748	1751
4363	Lenin Rakesh N., Palanisamy V., Das S.	SPUR gear analysis using finite element analysis	2013	Middle - East Journal of Scientific Research	14	12	1763	1765
4364	Ravindran S.	TIFAC-CORE approach for new engineering curriculum	2013	Middle - East Journal of Scientific Research	14	12	1741	1743
4365	Ravindran S.	Stone crushers and dust problem	2013	Middle - East Journal of Scientific Research	14	12	1734	1740
4366	More S., Shivkumar V.B., Gangane N., Shende S.	Effects of iron deficiency on cognitive function in school going adolescent females in rural area of central India	2013	Anemia	###			
4367	Rathika Thaya Kumari C.	A brief review on the impacts of tropospheric ozone on biological systems	2013	Middle - East Journal of Scientific Research	17	12	1828	1830
4368	Rathika Thaya Kumari C.	Theoretical study about the measurement of ultrasonic velocity using different methods	2013	Middle - East Journal of Scientific Research	17	12	1825	1827

4369	Mukunthan A., Rathika Thaya Kumari C., Nageshwari M., Prakash D.	A brief review on the applications of fluorescent spectroscopy in biomedical diagnosis	2013	Middle - East Journal of Scientific Research	17	12	1816	1819
4370	Rathika Thaya Kumari C.	The detailed study ontwo dimensional hydrogen atom	2013	Middle - East Journal of Scientific Research	17	12	1900	1902
4371	Palanisamy V., Divyapriya P.	Effect of process parameters on cutting forces of shoulder milling operation on aisi 52100 (en31) steel material	2013	Middle - East Journal of Scientific Research	16	12	1946	1951
4372	Palanisamy V., Divyapriya P.	Agility quantification: An imperative for achieving competitiveness in modern organisational scenario	2013	Middle - East Journal of Scientific Research	16	12	1941	1945
4373	Palanisamy V., Divyapriya P.	Six sigma approach for effective process chain in a manufacturing industry	2013	Middle - East Journal of Scientific Research	17	12	1891	1895
4374	Sundarraj B.	Authentication wireless networks using invulnerable lightweight device	2013	Middle - East Journal of Scientific Research	13	12	1630	1635
4375	Jennifer P.	Sharing and querying content through mobile phones and social participation	2013	Middle - East Journal of Scientific Research	16	12	1923	1925
4376	Nirubama M.	ECG Noise cancellation using RLS adaptive filter	2013	Middle - East Journal of Scientific Research	18	12	1807	1811
4377	Rajeswari S.	Vehicle ignition over ride system using breath analyzers for preventing drunken driving	2013	Middle - East Journal of Scientific Research	13	12	1559	1563
4378	Ashokkumaar A.	Carbon credits in industries for greener future	2013	Middle - East Journal of Scientific Research	14	12	1731	1733
4379	Ramu G.	Implementation of embedded based phantom load controller	2013	Middle - East Journal of Scientific Research	16	12	1896	1901
4380	Brindha G.	Emerging trends and issues in human resource management	2013	Middle - East Journal of Scientific Research	14	12	1727	1730

4381	Asha D., Jennifer P., Sankar K.	Autonomous Reconfigration System (ARS) and path discovery in WMN	2013	Middle - East Journal of Scientific Research	13	12	1673	1676
4382	Chan Babu F., Jennifer P., Muthukumaravel A.	Public inspect and information in cloud computing	2013	Middle - East Journal of Scientific Research	13	12	1661	1662
4383	Deepak M., Thamotharan C., Naveenchandran P.	Evaluation of the performance and emission characteristics of a single cylinder four-stroke SI engine with various cam profiles for higher performances	2013	Middle - East Journal of Scientific Research	17	12	1764	1767
4384	Anbazhagan R., Prabhakar S., Vanangamudi S., Thamotharan C.	Hydraulic rear drum brake system in two wheeler	2013	Middle - East Journal of Scientific Research	17	12	1805	1807
4385	Geetha A.	Modeling and analysis of control logic for Nano device based PWM controller	2013	Middle - East Journal of Scientific Research	13	12	1667	1672
4386	Vijayaragavan S.P., Karthik B., Kiran Kumar T.V.U., Sundar Raj M.	Analysis of chaotic DC-DC converter using wavelet transform	2013	Middle - East Journal of Scientific Research	16	12	1813	1819
4387	Ram V.G.	Simulation and experimental study on thin wall injection moulding plastics part	2013	Middle - East Journal of Scientific Research	14	12	1744	1747
4388	Aravindan S., Natarajan S.	Experimental study of deflection of reinforced concrete (RC) beams strengthened with CFRP laminates	2013	Middle - East Journal of Scientific Research	17	12	1788	1792
4389	Santhosh Kumar M.	Training need analysis for tasmac employees in Tamilnadu	2013	Middle - East Journal of Scientific Research	17	12	1802	1804

4390	Geetha S., Behera S., Dinesh P.	RF based ICU care taker	2013	Middle - East Journal of Scientific Research	16	12	1879	1882
4391	Nalini T., Ranjani Devi M.	A survey on predictive-reactive approach to enhance the robustness of real-time information services	2013	Middle - East Journal of Scientific Research	13	12	1584	1589
4392	Saritha B., Rajasekhar K.	Removal of malachite green and methylene blue using low cost adsorbents from aqueous medium-a review	2013	Middle - East Journal of Scientific Research	17	12	1779	1784
4393	Thirumal J.R.	Development of green concrete for sustainability	2013	Middle - East Journal of Scientific Research	17	12	1831	1838
4394	Abuthahir M., Ramanathan P.	Level-shifting multiple-input switched-capacitor voltage copier	2013	Middle - East Journal of Scientific Research	17	12	1877	1882
4395	Khanaa V., Thooyamani K.P.	Using triangular shaped stepped impedance resonators design of compact microstrip quad-band	2013	Middle - East Journal of Scientific Research	18	12	1842	1844
4396	Raj S., Vasuki R.	Designing a portable monitoring device to measure the drips rate	2013	Middle - East Journal of Scientific Research	16	12	1751	1757
4397	Sivaraman K.	An approach of multimedia data mining through World Wide Web	2013	Middle - East Journal of Scientific Research	13	12	1639	1642
4398	Hariharan R., Golden R.J., Nimal R.	Friction stir welding oof dissimilar aluminium alloys (6061 and 7075) by using computerized numerical control machine	2013	Middle - East Journal of Scientific Research	14	12	1752	1756
4399	Murugesh, Kaliyamurthie, Thooyamani K.P.	ICI self-cancellation schee for OFDM systems	2013	Middle - East Journal of Scientific Research	18	12	1775	1779
4400	Srinivasan V., Saravanan T.	Reformation and market design of power sector	2013	Middle - East Journal of Scientific Research	16	12	1763	1767

4401	Khanaa V., Thooyamani K.P., Udayakumar R.	Categorization and forecast of critical cardiac arrhythmias using filter bank and fuzzy classification approach	2013	Middle - East Journal of Scientific Research	18	12	1798	1802
4402	Srinivasan V., Saravanan T., Udayakumar R.	Specific absorption rate in the cell phone user's head	2013	Middle - East Journal of Scientific Research	16	12	1748	1750
4403	Ramachandran S.	Nitty-gritty's of global marketing strategies	2013	Middle - East Journal of Scientific Research	16	12	1905	1908
4404	Philomina S.	Secured atm transaction using GSM	2013	Middle - East Journal of Scientific Research	16	12	1838	1841
4405	Jennifer P.	Hiding sensitive association rules	2013	Middle - East Journal of Scientific Research	16	12	1920	1922
4406	Priya N.	Malicious email tracking	2013	Middle - East Journal of Scientific Research	13	12	1663	1666
4407	Prakash D.	A theoritical study of experimental analysis ultrasonic interferometer	2013	Middle - East Journal of Scientific Research	17	12	1896	1899
4408	Prakash D.	A theoritical study of acoustical properties of electrolytic solution	2013	Middle - East Journal of Scientific Research	17	12	1793	1796
4409	Ramu G.	A novel method of wall climbing robot with passive suction CUPS	2013	Middle - East Journal of Scientific Research	16	12	1868	1871
4410	Mukherjee K., Thamotharan C., Naveenchandran P.	Performance and emission study of several blends of ethanol on single cylinder four stroke internal combustion engine	2013	Middle - East Journal of Scientific Research	17	12	1772	1774
4411	Tarun Y., Thamotharan C., Naveenchandran P.	Performance of methanol blended diesel fuels in twin cylinder diesel engine	2013	Middle - East Journal of Scientific Research	17	12	1775	1778

4412	Pradeep R., Vikram C.J., Naveenchandran P.	Experimental evaluation and finite element analysis of composite leaf spring for automotive vehicle	2013	Middle - East Journal of Scientific Research	17	12	1760	1763
4413	Sujae P.R.	ARM based automatic meteorological data acquisition system	2013	Middle - East Journal of Scientific Research	13	12	1595	1598
4414	Pothumani S.	A novel approach to balance the load in distributed mobile environment	2013	Middle - East Journal of Scientific Research	13	12	1570	1573
4415	Saravanan T., Srinivasan V., Udayakumar R.	Multiple thresholds switching median filtering for eliminating impulse noise in images	2013	Middle - East Journal of Scientific Research	18	12	1718	1721
4416	Raj K., Thamotharan C., Naveenchandran P.	Investigation for the performance and emission test using citronella oil in twin cylinder diesel engine	2013	Middle - East Journal of Scientific Research	17	12	1768	1771
4417	Vamsikrishna B.	A single-phase multi-level inverter withcoupled inductors	2013	Middle - East Journal of Scientific Research	13	12	1627	1629
4418	Balachander R.	Analysis of low-profile wire antennas backed by electromagnetic bandgap configurations	2013	Middle - East Journal of Scientific Research	16	12	1859	1862
4419	Sampathkumar A.	Speed control of single phase induction motor using v/f technique	2013	Middle - East Journal of Scientific Research	16	12	1807	1812
4420	Brindha G.	Employee empowerment at organization	2013	Middle - East Journal of Scientific Research	14	12	1722	1726
4421	Chamundeeswari J.	Land Use/ Land Cover Change Detection Using Satellite Remote Sensing and Gis	2013	Middle - East Journal of Scientific Research	17	12	1785	1787
4422	Fathima E., Kaliyamoorthie K.P.	An efficient of gray-level clustering algorithm for image segmentation	2013	Middle - East Journal of Scientific Research	13	12	1616	1622
4423	Khanaa V., Thooyamani K.P.	Using lookup table circulating fluidised bed combustion boiler by the method of sensor output linearization	2013	Middle - East Journal of Scientific Research	16	12	1801	1806

4424	Gunasekaran S.	A novel method of control of 4-LEG VSC based dstatcom using synchronous reference frame theory	2013	Middle - East Journal of Scientific Research	17	12	1862	1870
4425	Gopikrishnan M.	A reduced harmonic energy efficient and compact microcontroller based solar power conditioning system using high frequency inverters	2013	Middle - East Journal of Scientific Research	18	12	1722	1725
4426	Kumaravel A.	Comparison of two multi-classification approaches for detecting network attacks	2013	World Applied Sciences Journal	27	11	1461	1465
4427	Sucharitha G.	Automation of clamp making machine	2013	Middle - East Journal of Scientific Research	16	12	1934	1936
4428	Philomina S.	An optimal analysis for design of Viterbi decoder	2013	Middle - East Journal of Scientific Research	16	12	1846	1852
4429	Baskar D.	Analysis and design of a isolated bidirectional DC-DC converter for hybrid systems	2013	Middle - East Journal of Scientific Research	17	12	1846	1851
4430	Udayakumar R., Khanaa V.	Approaches in increasing resource efficiency of tile size conversion algorithm for 2D Dwt image data	2013	Middle - East Journal of Scientific Research	18	12	1700	1708
4431	Ramachandran S.	A research on cross-cultural services	2013	Middle - East Journal of Scientific Research	16	12	1902	1904
4432	Vamsikrishna B.	Implementation of radio frequency based real time person monitoring system	2013	Middle - East Journal of Scientific Research	17	12	1808	1811
4433	Pothumani S.	A new method for data mining in multimedia environment	2013	Middle - East Journal of Scientific Research	13	12	1556	1558
4434	Hariharan R., Golden Renjith Nimal R.J.	Die design for homogeneous plastic deformation during ecap and investigation of mechanical properties of pure aluminum and copper rods	2013	Middle - East Journal of Scientific Research	14	12	1716	1721
4435	Philomina S.	Wireless embedded device based on Zigbee technology for monitoring physiological parameter	2013	Middle - East Journal of Scientific Research	16	12	1853	1858

4436	Baskar D., Yadav U.N.	Design and implementation of dual active bridge converter with integration of renewable energy sources for DC distribution system	2013	Middle - East Journal of Scientific Research	17	12	1852	1861
4437	Gurusamy P., Sabarish R.	Design and fabrication of cam and follower system	2013	Middle - East Journal of Scientific Research	18	12	1837	1841
4438	Nirubama M.	Human detection with shadow removal	2013	Middle - East Journal of Scientific Research	17	12	1871	1876
4439	Saravanan T., Srinivasan V., Udayakumar R.	A approach for visualization of atherosclerosis in coronary artery	2013	Middle - East Journal of Scientific Research	18	12	1713	1717
4440	Khanaa V., Thooyamani K.P., Udayakumar R.	Information sharing time based controlled system in emergency situations	2013	Middle - East Journal of Scientific Research	18	12	1845	1850
4441	Nalini T.	Dynamic information retrieval using, constructing concepts maps with SW principles	2013	Middle - East Journal of Scientific Research	13	12	1579	1583
4442	Anbazhagan R., Vanangamudi S., Thamotharan C., Prabhakar S., Coomarasamy C.	Developement of automatic hand break system	2013	Middle - East Journal of Scientific Research	18	12	1780	1785
4443	Chan Babu F., Sankar K., Kannan S.	Spatial data access in mobile P 2 P	2013	Middle - East Journal of Scientific Research	13	12	1636	1638
4444	Sucharitha G.	Optimizing the stucture of hydraulic vertical broaching machine	2013	Middle - East Journal of Scientific Research	16	12	1926	1929

4445	Ramamoorthy S.	Voltage regulation of uninterruptible power supply using PIC microcontroller	2013	Middle - East Journal of Scientific Research	18	12	1751	1756
4446	Balaji R.	Psychographic dimensions of performance appraisal	2013	Middle - East Journal of Scientific Research	16	12	1761	1762
4447	Geetha A.	Design and implementation of superscalar fetch engine with trace cache	2013	Middle - East Journal of Scientific Research	16	12	1830	1834
4448	Ramachandran S.	The significance of organisational development	2013	Middle - East Journal of Scientific Research	16	12	1912	1914
4449	Premkumar S.	A PMSG based variable speed WECS for rectifier topology using MPPT	2013	Middle - East Journal of Scientific Research	13	12	1604	1615
4450	Ramamoorthy S.	New converter topology for light rail traction	2013	Middle - East Journal of Scientific Research	18	12	1823	1826
4451	Sucharitha G.	Development of part program, simulation and analysis on motorcoupler using master CAM	2013	Middle - East Journal of Scientific Research	16	12	1937	1940
4452	Philomina S.	Controlling of automation systems using wired protocols	2013	Middle - East Journal of Scientific Research	18	12	1745	1750
4453	Saravanan T., Srinivasan V., Udayakumar R.	MATLAB-simulink implementation of AES algorithm for image transfer	2013	Middle - East Journal of Scientific Research	18	12	1709	1712
4454	Ramamoorthy S.	Risk-aware scheduling for multi user video streaming through Omap 3530 using Linux	2013	Middle - East Journal of Scientific Research	13	12	1574	1578
4455	Ramanathan P.	Temperature regulation process using fuzzy logic	2013	Middle - East Journal of Scientific Research	13	12	1647	1652
4456	Balaji R.	Innovative strategies to expedite the growth of the indian economy	2013	Middle - East Journal of Scientific Research	16	12	1758	1760
4457	Ramanathan P.	Automatic identification of handwritten scripts	2013	Middle - East Journal of Scientific Research	16	12	1892	1895

4458	Anbazhagan R., Prabhakar S., Vanangamudi S., Thamotharan C.	Automatic vehicle over speed controlling system for school zone	2013	Middle - East Journal of Scientific Research	13	12	1653	1660
4459	Vijayaragavan S.P., Karthik B., Kiran T.V.U., Sundar Raj M.	Robotic surveillance for patient care in hospitals	2013	Middle - East Journal of Scientific Research	16	12	1820	1824
4460	Geetha A.	Intelligent helmet for coal miners with voice over zigbee and environmental monitoring	2013	Middle - East Journal of Scientific Research	16	12	1835	1837
4461	Venkatesan K.G.S.	Comparison of CDMA and GSM mobile technology	2013	Middle - East Journal of Scientific Research	13	12	1590	1594
4462	Jasmin M.	A concurrent intelluctual vehicle for refuge in embedded systems	2013	Middle - East Journal of Scientific Research	13	12	1551	1555
4463	Thooyamani K.P., Murugesh, Kaliyamurthie	It security and audit	2013	Middle - East Journal of Scientific Research	17	12	1812	1815
4464	Pothumani S.	A novel approach to distribute virtual machines in cloud environment	2013	Middle - East Journal of Scientific Research	13	12	1623	1626
4465	Meenakshi C.M., Balaguru S., Hariharan R.	Deflection analysis of profile corrected spur gear	2013	Middle - East Journal of Scientific Research	14	12	1757	1759
4466	Kiran Kumar T.V.U., Karthik B., Bharath Kumaran E.	Implementation of a can-based digital driving system for a vehicle	2013	Middle - East Journal of Scientific Research	13	12	1564	1569
4467	Srinivasan V., Saravanan T.	Analysis of harmonic at educational division using C.A. 8332	2013	Middle - East Journal of Scientific Research	16	12	1768	1773

4468	Vishwanathan A., Thirumavalavan S.	Simulation of wear and frictional behaviour of cylinder liner-piston ring combination with diesel and bio-diesel contaminated lubricant	2013	Middle - East Journal of Scientific Research	18	12	1786	1791
4469	Ramachandran S.	Ethical form of communication in advertising	2013	Middle - East Journal of Scientific Research	16	12	1909	1911
4470	Philomina S.	Design portal of a wireless linked naval substation for international boundary scanning and surveillance system	2013	Middle - East Journal of Scientific Research	16	12	1842	1845
4471	Mishra S.K., Muthukumaravel A., Kannan S.	A distributed cycle minimization protocol for peer-to-peer networks	2013	Middle - East Journal of Scientific Research	16	12	1790	1793
4472	Divagar R., Thamotharan C., Naveenchandran P.	Experimental investigation on performance and emission characteristics of diesel ethanol blends in single cylinder four stroke CI engine by usingcerium oxide and ISO propanol as additives	2013	Middle - East Journal of Scientific Research	16	12	1872	1875
4473	Balaji R.	Deposit analysis of United Bank Of India-A case study	2013	Middle - East Journal of Scientific Research	17	12	1883	1886
4474	Murugesh, Kaliyamurthie, Thooyamani K.P.	Preprocessing and postprocessing decision tree	2013	Middle - East Journal of Scientific Research	13	12	1599	1603
4475	Sundarraj M.	Study of compact ventilator	2013	Middle - East Journal of Scientific Research	16	12	1741	1743
4476	Thooyamani K.P., Khanaa V., Udayakumar R.	Application of pattern recognition for farsi license plate recognition	2013	Middle - East Journal of Scientific Research	18	12	1768	1774

4477	Khanaa V., Thooyamani K.P.	Face routing protocol using genetic algorithm in	2013	Middle - East Journal of Scientific Research	16	12	1863	1867
4478	Sucharitha G.	Conveyor belt design for bulk material handling system	2013	Middle - East Journal of Scientific Research	16	12	1930	1933
4479	Ashokkumar A.	Design of pneumatic quick exhaust circuit	2013	Middle - East Journal of Scientific Research	16	12	1794	1797
4480	Nalini T., Ranjani Devi E.R., Rathanaa Ranjeni E.J.	The next generation molecular computers using nanotechnology	2013	Middle - East Journal of Scientific Research	18	12	1757	1761
4481	Meenakshi C.M., Balaguru S., Senthil Kumar N.	Spur gear model developed with CAD and stress analysis with FEM	2013	Middle - East Journal of Scientific Research	18	12	1832	1836
4482	Aravindan S., Arunkumar C.D.	Experimental studies on fibre reinforced concrete from industrial waste	2013	Middle - East Journal of Scientific Research	18	12	1738	1744
4483	Thamarai P., Karthik B.	Effect of feature fusion for pf tumor segmentation with modified AMS algorithm	2013	Middle - East Journal of Scientific Research	18	12	1816	1822
4484	Khanaa V., Thooyamani K.P., Udayakumar R.	Cognitive radio based network for ISM band real time embedded system	2013	Middle - East Journal of Scientific Research	16	12	1798	1800
4485	Subbulakshmi K.	Single switch high frequency AC-AC converter for induction heating	2013	Middle - East Journal of Scientific Research	18	12	1812	1815
4486	Karthik B., Kiran Kumar T.V.U., Vijayaragavan P., Bharath Kumaran E.	Design of a digital PLL using 0.35µm CMOS technology	2013	Middle - East Journal of Scientific Research	18	12	1803	1806

4487	Prasad K.S.S., Bhagat R.S., gupta S., kumar S.	Supervisory predictive control of standalone wind solar energy generation systems	2013	Middle - East Journal of Scientific Research	16	12	1876	1878
4488	Udayakumar R., Srinivasan V., Saravanan T.	Low voltage, low power Current mode read-write Sram design using 180 Nm technology	2013	Middle - East Journal of Scientific Research	17	12	1797	1802
4489	Aruna U., Thulasingam C.	Prosthodontic management of segmental mandibulectomy patient with guidance appliance and overlay denture	2013	Journal of Indian Prosthodontist Society	13	4	593	599
4490	Kanagavalli G., Revathy S.	Lut optimization for low power computation of multiplication process	2013	Middle - East Journal of Scientific Research	13	12	1643	1646
4491	Bharatharaj J., Kumar S.S.	Considerations in Autism therapy using robotics	2013	2013 4th International Conference on Computing, Communications and Networking Technologies, ICCCNT 2013				
4492	Tamizharasi G., Kathiresan S.	Optimizing maintenance and repair policies by reliability modelling	2013	Middle - East Journal of Scientific Research	18	12	1695	1699
4493	Udayakumar R., Khanaa V., Saravanan T., Saritha G.	Retinal image analysis using curvelet transform and multistructure elements morphology by reconstruction	2013	Middle - East Journal of Scientific Research	16	12	1781	1785
4494	Sharmilaa G., Hemalatha, Kumar S.	Effective method of handling petroleum products by altering the material of construction	2013	Middle - East Journal of Scientific Research	16	12	1825	1829
4495	Vasanth M., Tech M., Rachelin Sujae P.	Implementation of low power error control using wireless sensor networks	2013	Middle - East Journal of Scientific Research	18	12	1762	1767

4496	Udayakumar R., Khanaa V., Saravanan T., Saritha G.	Cross layer optimization for wireless network (WIMAX)	2013	Middle - East Journal of Scientific Research	16	12	1786	1789
4497	Ravikumar A., Balamurugan A.	"A study on cashew farm tourism growth in bangalore with special reference to foreigners"	2013	Middle - East Journal of Scientific Research	18	12	1733	1737
4498	Melath A., Santhakumar G.K., Madhavannair S.S., Nedumgottil B.M., Ramanathan A.	A novel heterozygous mutation (F252Y) in Exon 7 of the IRF6 gene is associated with oral squamous cell carcinomas	2013	Asian Pacific Journal of Cancer Prevention	14	11	6803	6806
4499	Jennifer P., Anny Leema A., Sheik Abdul Khader P.	RFID and effective data cleaning approach for healthcare monitoring system	2013	Middle - East Journal of Scientific Research	16	12	1915	1919
4500	Kaliyamurthie K.P., Parameswari D., Udayakumar R.	Crypto-devices algorithms test techniques and fault detection	2013	Middle - East Journal of Scientific Research	16	12	1774	1780
4501	Lingeswaran K., Nithyanandam C.	Simulations and experiments on a 1 kW direct driven PM synchronous generator for wind power	2013	Middle - East Journal of Scientific Research	18	12	1792	1797

4502	Lingeswaran K., RichardPravin A., Eugin MartinRaj V.C.	Energy efficient lighting systemusing distributed intelligence for Controller Area Network (CAN)	2013	Middle - East Journal of Scientific Research	16	12	1887	1891
4503	Jennifer P., Mohan N., Sheik Abdul Khader P.	Monitoring service system for a shipping corporation	2013	Middle - East Journal of Scientific Research	17	12	1887	1890
4504	Lingeswaran K., Ramesh M.	Characterization of CDS thin film solar cells by DIP coating method	2013	Middle - East Journal of Scientific Research	16	12	1883	1886
4505	Saravanan T., Saritha G., Udayakumar R.	A Robust H-infinity two degree of freedom control for electro magnetic suspension system	2013	Middle - East Journal of Scientific Research	18	12	1827	1831
4506	Ramesh G., Padmanabhan T.V., Ariga P., Joshi S., Bhuminathan S., Vijayaraghavan V.	Surface bond strength in Nickel based alloys	2013	Journal of Indian Prosthodontist Society	13	4	551	554
4507	Sivagnanam S.K., Rao M.R.K., Balasubramanian M.P.	Carcinoprevention by indigofera aspalathoides against 20 methylcholanthrene induced fibrosarcoma in wistar strain albino rats.	2013	Der Pharmacia Lettre	5	6	105	114
4508	Revathy R., kumar S.G., Tamilselvan P.,	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	2013	Asian Pacific Journal of Reproduction	2	4	263	271

4509	Krishna Rao M.R., Ganesan R.S., Jha N.K.,	Kodasuri veeravaippu' a sidha preparation, against carrageenan induced pawedema and cotton pellet induced granuloma in albino rats	2013	Der Pharmacia Lettre	5	6	99	104
4510	Sivakumar K., Muthupriya P., Altaff K.,	Phylogenetic analysis of thermocyclops decipiens with reference to 18S rDNA	2013	Indian Journal of Science and Technology	6	12	5585	5592
4511	Sree Latha R., Padmanabhan J., Chitra K.,	3D-QSAR studies on the biological activity of juvenile hormone mimetic compounds for Culex pipiens Larvae	2013	Medicinal Chemistry Research	22	12	5948	5960
4512	Sathish Kumar M., Vikram M.	Effect of stirring speed in lipase production using germinated maize oil	2013	Journal of Chemical and Pharmaceutical Research	5	2	349	352
4513	Malathi L., Balachander N., Rajesh E.,	Estimation of salivary amylase in diabetic patients and saliva as a diagnostic tool in early diabetic patients	2013	Journal of Clinical and Diagnostic Research	7	11	2634	2636
4514	Bhuvaneswarri J.	A technique elucidating the retrieval of an adhered cover screw in a dental implant - A case report	2013	Journal of Clinical and Diagnostic Research	7	11	2642	2643
4515	Balambica V., VenkateshBabu R.	Design and static analysis of an addendum modified helical gear tooth	2013	Applied Mechanics and Materials	391		132	138
4516	Nikkath Bushra S.	An incremental clustering technique to privacy preservation over incremental cloud data	2013	International Review on Computers and Software	8	11	2746	2754
4517	Thomas J., Sindhu B.R.	Childhood psoriasis	2013	Expert Review of Dermatology	8	5	547	563
4518	Das M.P.	Evaluation of antibacterial potential of Spinacia oleracea L. against urinary tract pathogens	2013	International Journal of Pharmaceutical Sciences Review and Research	23	1	211	215

4519	Rajesh Ebenezar A.V., Mary A.	An unusual occurrence of bilaterally geminated mandibular second premolars resulting in premolar molarization: A case report	2013	Journal of Conservative Dentistry	16	6	582	584
4520	Balakrishnan G., Wasy A., Shin K.S.,	Epitaxial growth of cerium oxide thin films by pulsed laser deposition	2013	Thin Solid Films	546		467	471
4521	Balakrishnan G., Rajeswari S.M., Babu R.V.,	Effect of oxygen partial pressure on microstructural and optical properties of titanium oxide thin films prepared by pulsed laser deposition	2013	Materials Research Bulletin	48	11	1901	1906
4522	Jimson S., Balachandran C.	Oral Myiasis: Case report	2013	Indian Journal of Dental Research	24	6	750	752
4523	Das M.P.	Influence of cell surface hydrophobicity in colonization and biofilm formation on LDPE biodegradation	2013	International Journal of Pharmacy and Pharmaceutical Sciences	5	4	690	694
4524	Jagadeesan A.J., Gowtham Kumar S., 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	2013	International Journal of Pharmacy and Pharmaceutical Sciences	5	4	575	582
4525	Hariharan V.S., Rayen R., Jeevarathan J.,	Fracture reattachment in an immature permanent incisor with talon's cusp. A rare case report	2013	European Journal of Paediatric Dentistry	14	1	77	81
4526	Rajput N.S., Valiathan M., Nazish Alam M.,	Placement of dental implant in a knife edge ridge in anterior aesthetic zone	2013	Journal of Clinical and Diagnostic Research	7	10	2376	2377

4527	Joseph S., Mohammed H.K.	Benign mass in tonsil- Cavernous hemangioma	2013	Journal of Clinical and Diagnostic Research	7	10	2284	2285
4528	Dhanaraj M.	Cutaneous larva migrans masquerading as tinea corporis: A case report	2013	Journal of Clinical and Diagnostic Research	7	10	2313	
4529	Prasaad P.R.	Fine needle aspiration cytologic diagnosis of lactating adenoma: Report of two cases	2013	Journal of Clinical and Diagnostic Research	7	10	2417	2418
4530	Kiran C.M.	Fine needle aspiration cytology as an aid to diagnosis, categorization and treatment when pure neuritic leprosy presents as nerve abscess	2013	Journal of Cytology	30	4	237	240
4531	Kishorekumar S., Gnanashanmugam K., Mahalakshmi K.,	Thermography in orthodontics - A review	2013	Biomedicine (India)	33	4	459	462
4532	Dhanavelu P., Ebenezer V., Elumalai M.,	Dexamethasone for third molar surgery - a review	2013	International Journal of Pharma and Bio Sciences	4	4	P9	P13
4533	Vasanthan M.	Role of serum alanine aminotransferase in type -2 diabetes mellitus	2013	International Journal of Pharma and Bio Sciences	4	4	B1294	B1297
4534	Prakash M.	Evaluation of subclinical vestibular dysfunction in type II diabetes mellitus-correlating with HbA1c	2013	International Journal of Pharma and Bio Sciences	4	4	B137	B140
4535	Inbaraj S.D.	Chemical weapons: Lethal weapons of uncivilized world!	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	4	671	682
4536	Kammalammal R.	A case report on a rare anomaly: Bartsocas papas syndrome	2013	International Journal of Pharma and Bio Sciences	4	4	B634	B637

4537	Priya Poorana P.	Seroprevalence of transfusion transmitted infections among blood donors - A cross sectional study	2013	International Journal of Pharma and Bio Sciences	4	4	B629	B633
4538	Subha Palaneeswari M., Manjula Devi A.J.	Glucose meter - A boon to the 21st century	2013	International Journal of Pharma and Bio Sciences	4	4	B553	B558
4539	Bindu D., Menezes G.A.	Bacterial profile and antibiotic susceptibility pattern of blood culture isolates from pediatric age group attending a tertiary care centre	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	4	299	303
4540	Saha B., 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	2013	Biomedicine (India)	33	4	537	539
4541	Vasanthan M.	Case of neurogenic form of wilson's disease - a rare disorder in copper transport	2013	International Journal of Pharma and Bio Sciences	4	4	B1377	B1379
4542	Priya S.S.	Dissociative identity disorder: An uncommon psychiatric disorder reported	2013	Indian Journal of Psychiatry	55	4	403	
4543	Kamalammal R.	Scarabiasis - a rare disease with a rare presentation	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	4	77	79
4544	Subramanian S.	Rare case of neurotropic predeliction of chloroma	2013	International Journal of Pharma and Bio Sciences	4	4	P445	P448
4545	Shashikala G., Anuradha C.	Pregnancy outcome in patient with adult onset still's disease-a rare case report	2013	International Journal of Pharma and Bio Sciences	4	4	B694	B697
4546	Mythili S.V., Manjula Devi A.J., Shanthi B.,	Correlation of serum bilirubin, glycemic control and albuminuria in type 2 diabetes mellitus - A retrospective study	2013	International Journal of Pharma and Bio Sciences	4	4	B162	B169
4547	Sumitha R.	Unilateral tonsillar enlargement - a case series	2013	International Journal of Pharma and Bio Sciences	4	4	B472	B477

4548	Shashikala G., Saraswathi K.	Case report - A rare case of early pregnancy complicated by bilateral psoas abscess	2013	International Journal of Pharma and Bio Sciences	4	4	B1049	B1052
4549	Sumitha R.	Unique presentation of non-hodgkin's lymphoma	2013	International Journal of Pharma and Bio Sciences	4	4	B478	B482
4550	Chandraselvi E., Kumar N.	Effect of steroid on visual evoked potentials in patients with COPD	2013	Biomedicine (India)	33	4	545	549
4551	Kavimani M.	Immotile cilia syndrome - A case report	2013	Biomedicine (India)	33	4	587	589
4552	Ganesh M., Karthikeyan T.	Bio-markers assay in acute myocardial infarction-a cross sectional study	2013	International Journal of Pharma and Bio Sciences	4	4	B1139	B1142
4553	Das M.P.	Kinetics study for heat tolerance of LDPE degrading strains	2013	International Journal of Pharma and Bio Sciences	4	4	B386	B391
4554	Anbuselvi S.	Nutritional and anti nutritional constituents of Plectranthus rotundifolius	2013	International Journal of Pharmaceutical Sciences Review and Research	22	1	213	215
4555	Kumaravel A.	Consruction of meta classifiers for apple scab infections	2013	International Journal of Pharma and Bio Sciences	4	4	B1207	B1213
4556	Senthilkumaran Jagadeesh J.	Schizophrenia: Interaction between dopamine, serotonin, glutamate, gaba and norepinephrine	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	4	1267	1271
4557	Elizabeth A.A., Prabhu K., Prasana Venkatesh E.,	Impact of cigarette smoking and alcohol intake on male infertility	2013	International Journal of Pharma and Bio Sciences	4	4	B513	B518
4558	Jeevarathan J., Sudhakar V., Prabhu R.,	Correction of class III malocclusion using modified tandem appliance-two case reports	2013	Journal of Indian Society of Pedodontics and Preventive Dentistry	31	4	286	291
4559	Lu Z., Jung Y.-G., Lee J.,	Thermal fatigue behavior of air-plasma sprayed thermal barrier coating with bond coat species in cyclic thermal exposure	2013	Materials	6	8	3387	3403
4560	Premkumar P.S., Elangovan S.	Optimizing oil-cooler duct position for a pusher type turboprop aircraft	2013	2013 Aviation Technology, Integration, and Operations Conference				

4561	Rajput N., Rathinavelu G., Mohammed J.,	Minimally invasive transmucosal insertion and immediate provisonalization of onepiece implant in partially edentulous posterior mandible	2013	Journal of Clinical and Diagnostic Research	7	9	2070	2073
4562	Lakshmi K., Chitralekha S.	Brain abscess as a complication of chronic thromboembolic pulmonary hypertension - A rare case report	2013	Journal of Clinical and Diagnostic Research	7	9	2027	2028
4563	Subbiya A., Rajasekaran Pradeepkumar A.	An unusual type II dens invaginatus with calcified canals in a maxillary lateral incisor - A case report	2013	Journal of Clinical and Diagnostic Research	7	9	2084	2085
4564	Saikumar P., Prabhu K., Krishna P.,	Anti mullerian hormone: A potential marker for recruited non growing follicle of ovarian pool in women with polycystic ovarian syndrome	2013	Journal of Clinical and Diagnostic Research	7	9	1866	1869
4565	Paul Das M.	Optimization and energy production by microbial fuel cell	2013	International Journal of ChemTech Research	5	5	2193	2198
4566	Sharmila S., Saduzzaman M.	Biodegradation of tannery effluent using Prosopis juliflora	2013	International Journal of ChemTech Research	5	5	2186	2192
4567	Prabhu P., Balasubramanian M.	Machinability study of hybrid nanoclay-glass fibre reinforced polyester composites	2013	International Journal of Polymer Science	###			
4568	Subbiya A., Pushpangadan S., Vivekanandan P.,	Antibacterial efficacy of Mangifera indica L. kernel and Ocimum sanctum L. leaves against Enterococcus faecalis dentinal biofilm	2013	Journal of Conservative Dentistry	16	5	454	457
4569	Subbiya A., Vivekanandhan P.	Management of mandibular first molar with four canals in mesial root	2013	Journal of Conservative Dentistry	16	5	471	473

4570	Thomas J., Raneesha P.K., Cynthia S., Manoharan R.	Hallermann-Streiff syndrome	2013	Indian Journal of Dermatology	58	5	383	384
4571	Bhaskar E., Sowmya G.	Categorization of dengue fever according to phase of illness - A suggestion for clinical studies using single diagnostic sample	2013	Brazilian Journal of Infectious Diseases	17	5	622	623
4572	Karunakaran P., Rangasami C.	Properties of silica sand-based castings prepared with different proportions of steel industry fly ash	2013	International Review of Mechanical Engineering	7	6	1207	1212
4573	Kanniga E.	Kanembedded control of sub cyclic Ac chopperwith high speed and low switching losses	2013	Advanced Materials Research	717		579	584
4574	Ravikumar M., Jeyanthi Rebecca L.	Subchronic toxicity analysis of clerodane using rats	2013	International Journal of Pharmacy and Pharmaceutical Sciences	5	SUPPL 3	286	288
4575	Kumarave A.	Routing alogrithm over semi-regular tessellations	2013	2013 IEEE Conference on Information and Communication Technologies, ICT 2013			1180	1184
4576	Kumaravel A.	An application of non-uniform cellular automata for efficient cryptography	2013	2013 IEEE Conference on Information and Communication Technologies, ICT 2013			1200	1205
4577	Kumaravel A.	Multi-classification approach for detecting network attacks	2013	2013 IEEE Conference on Information and Communication Technologies, ICT 2013			1114	1117
4578	Reshi A.A., Kumaravel A.	VehNode: Wireless Sensor Network platform for automobile pollution control	2013	2013 IEEE Conference on Information and Communication Technologies, ICT 2013			963	966

4579	Mythili S.V.	Uric acid in type 2 diabetes mellitus	2013	International Journal of Pharma and Bio Sciences	4	3	B1084	B1089
4580	Manjula Devi A.J., Shanthi B.	A study of lipid changes in rheumatoid arthritis patients	2013	International Journal of Pharma and Bio Sciences	4	3	B1362	B1365
4581	Elizabeth A.A.	Review on biological warfare	2013	International Journal of Pharma and Bio Sciences	4	3	B638	B646
4582	Sumathi K., Saravanan D.	Significance of malondialdehyde (MDA) in diabetic cochleopathy	2013	International Journal of Pharma and Bio Sciences	4	3	B959	B962
4583	Shanthi B., Manjula Devi A.J.	Low serum bnp levels in type ii diabetes mellitus	2013	International Journal of Pharma and Bio Sciences	4	3	B1389	B1392
4584	Menezes G.A.	Scientific alternatives to animals in medical experiments	2013	International Journal of Pharma and Bio Sciences	4	3	P823	P828
4585	Manjula Devi A.J., Rathi Roopavathy J.	A case report on ischemic hepatitis-shock liver	2013	International Journal of Pharma and Bio Sciences	4	3	B1298	B1300
4586	Elumalai M., Usha V.	Lycopene-Role in cancer prevention	2013	International Journal of Pharma and Bio Sciences	4	3	P371	P378
4587	Kerana Hanirex D.	Multi-classification approach for detecting thyroid attacks	2013	International Journal of Pharma and Bio Sciences	4	3	B1246	B1251
4588	Sharmila S., Saduzzaman M.	Effect of plant extracts on the treatment of paint industry effluent	2013	International Journal of Pharma and Bio Sciences	4	3	B678	B686
4589	Revathy A.R.	Overview of bioterrorism and its agents	2013	International Journal of Pharma and Bio Sciences	4	3	B647	B653
4590	Jayalakshmi V.	Implementation of discrete PWM control scheme on Dynamic Voltage Restorer for the mitigation of voltage sag /swell	2013	2013 International Conference on Energy Efficient Technologies for Sustainability, ICEETS 2013			1036	1040

4591	Vasanth K., Rajesh V.	Cascaded decision based non linear filters for high density outlier noise removal in images and videos	2013	Proceedings of IEEE International Conference on Circuit, Power and Computing Technologies, ICCPCT 2013			855	860
4592	Rajasulochana P.	An investigation on the neutraceutical aspects of the Kappaphycus alvarezii	2013	International Journal of Pharmaceutical Research	5	1	25	33
4593	Sarumathi T., Datta M., Aarthi Nisha V.,	Prevalence, severity and associated factors of dental caries in 3-6 year old children	2013	Journal of Clinical and Diagnostic Research	7	8	1789	1792
4594	Prakash M., Anuradha S.	Bacteriological profile and their antibiotic susceptibility pattern of cases of Chronic Suppurative Otitis Media	2013	Asian Journal of Pharmaceutical and Clinical Research	6	SUPPL.3	210	212
4595	Sundarapandian S., Murugesan S.	Haemolymphangioma of epiglottis	2013	Journal of Clinical and Diagnostic Research	7	8	1753	1754
4596	Rathnakumar K., Sengottuvelu S.	Effect of Euphorbia hirta in napthalene induced cataract in rats	2013	Research Journal of Pharmacy and Technology	6	8	908	911
4597	Subha Palaneeswari M., Karthikeyan T., Mythili S.V.,	Hepcidin-minireview	2013	Journal of Clinical and Diagnostic Research	7	8	1767	1771
4598	Umanath K., Selvamani S.T.	Analysis of dry sliding wear behaviour of Al6061/SiC/Al2O 3 hybrid metal matrix composites	2013	Composites Part B: Engineering	53		159	168
4599	Srivastava S., Jeyanthi Rebecca L.	Antimicrobial and antioxidant properties of cissus quandrangularis	2013	Journal of Chemical and Pharmaceutical Research	5	5	131	134

4600	Dwivedi A., Sharmila D.	Anticancer properties of cissus quandrangularis	2013	Journal of Chemical and Pharmaceutical Research	5	5	135	139
4601	Ranjan R.K., Seethalakshmi I.	Phytochemical analysis of leaves and roots of mimosa pudica collected from Kalingavaram, Tamil Nadu	2013	Journal of Chemical and Pharmaceutical Research	5	5	53	55
4602	Moitra S., Jeyanthi Rebecca L.	Toxicity analysis of vibrio species from fish samples	2013	Journal of Chemical and Pharmaceutical Research	5	5	128	130
4603	Arun Babu T., Sharmila V.	Are tomorrow's doctors aware of the code of medical ethics?	2013	Indian journal of medical ethics	10	3	192	194
4604	Lakshmipriya R., Chitralekha S.	Prevalence of asymptomatic bacteriuria during second trimester of pregnancy with respect to parity	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	1316	1321
4605	Lakshmi K., Renuga S.	Prevalence of Methicillin Resistant Staphylococcus Aureus (MRSA) in pus sample in a Tertiary Care Hospital	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	622	626
4606	Narayanan Sridhara D., Murugesan S.	The incidence of secretory otitis media in cases of cleft palate	2013	Journal of Clinical and Diagnostic Research	7	7	1383	1386
4607	Lakshmi K., Chitralekha S.	Review on infectious vaginitis	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	679	688
4608	Jaleel I., Devak P.R.	Effect of Hb% on cognitive skills in UG medical students	2013	Journal of Clinical and Diagnostic Research	7	7	1325	1327
4609	Sumitha R., Ramya Kumar S.	A case of cerebrospinal fluid rhinorrhoea: A surgical challenge	2013	Journal of Clinical and Diagnostic Research	7	7	1447	1449
4610	Rani A.J., Devi A.J.M., Kalaiselvi V.S.,	Teaching biochemistry using flash cards	2013	Medical Teacher	35	7	610	

4611	Kiran Madhusudhan B.	Scrofuloderma presenting as chronic non-healing neck ulcer	2013	Biomedicine (India)	33	3	455	
4612	Saravana Kumar B., Veerabahu M.	To compare standard incision and comma shaped incision and its influence on post-operative complications in surgical removal of impacted third molars	2013	Journal of Clinical and Diagnostic Research	7	7	1514	1518
4613	Das M.P.	Comparative study of germination rate and plant growth by secondary metabolites and in vitro LDPE biodegraded fragments by microbes	2013	International Journal of Pharmaceutical Sciences Review and Research	21	2	134	136
4614	Vidhya B., Ramesh Babu P.B.	Evolutionary study of moray eel with in-silico drug design	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	176	182
4615	Rajasulochana P., Ramesh Babu P.	Detection of banana streak virus by elisa techniques in banana leaves	2013	International Journal of Pharmacy and Technology	5	3	5736	5746
4616	Das M.P.	A comparative study on microbial growth and substrate utilization kinetics	2013	International Journal of Pharmacy and Technology	5	2	5567	5573
4617	Sinha S., Ramesh Babu P.B.	Comparative modelling of shikimate kinase (M Tb) and molecular docking studies of its known inhibitors	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	715	720
4618	Kushwaha M., Ramesh Babu P.B.	Insilico analysis and identification of gene in Annona muricata	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	183	189
4619	Aiswariya Lakshmi C.G., Krishnamoorthy P.	Inference of gene expression in asthma - A future vision	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	169	175
4620	Anbuselvi S.	Isolation and characterization of PNP degrading bacteria from pharma industry	2013	International Journal of PharmTech Research	5	3	1114	1118

4621	Suresh R., Menezes G.A.	Bacteriological evaluation of diabetic foot ulcers	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	1337	1343
4622	Krishnamoorthy P., Ramesh Babu P.B.	Community based evaluation of phenylthiocarbamide (PTC) sensitivity and Dermatoglyphics as a genetic marker in Tamilnadu, India	2013	International Journal of Pharmacy and Technology	5	3	5705	5712
4623	Rajasulochana P., Dhamotharan R.	Usefulness of marine alga for NANO applications	2013	International Journal of Pharmacy and Technology	5	3	5747	5752
4624	Krishnamoorthy P., Babu P.B.R., Kumar P.K.P.,	ABO blood grouping and inheritance of palm print pattern in Devanga Community of Madras	2013	International Journal of Pharmacy and Technology	5	2	5521	5529
4625	Jagannathan R.	Brain tumour and Cerebro spinal fluid dynamics	2013	International Journal of Pharmacy and Technology	5	3	5660	5667
4626	Vijayaprakash S., Gowtham Kumar S., Balasubramanian M.P.,	Nephro-protective significance of kaempferol on mercuric chloride induced toxicity in Wistar albino rats	2013	Biomedicine and Aging Pathology	3	3	119	124
4627	Hari R., Anbu J., Manasa G.,	Comparative free radical scavenging and analgesic activity of ethanolic leaves and stem extracts of Solatium nigrum	2013	Journal of Medical Sciences (Faisalabad)	13	5	327	336
4628	Vijayakumar A.	The diagnostic utility of intraoperative cytology in the management of ovarian tumours	2013	Journal of Clinical and Diagnostic Research	7	6	1047	1050
4629	Renuka Devi M.R., Madhavan M.	The effect of counselling on the academic performance of college students	2013	Journal of Clinical and Diagnostic Research	7	6	1086	1088

4630	Anbuselvi S.	Isolation and characterization of immunosuppressants from fungi in soil	2013	International Journal of Pharmacy and Pharmaceutical Sciences	5	SUPPL. 2	95	97
4631	Faruk M.N.	A novel approach for resource discovery using random projection on cloud computing environments	2013	International Journal of Engineering and Technology	5	2	1812	1816
4632	Das M.P., Sharmila S.	Evaluation of antibacterial and antifungal efficacy of Wedelia chinensis leaf extracts	2013	Journal of Chemical and Pharmaceutical Research	5	2	265	269
4633	Hemalatha R.	Physicohemical constituents of pineapple pulp and waste	2013	Journal of Chemical and Pharmaceutical Research	5	2	240	242
4634	Balamurugan T.	Physicochemical characteristics of Manihot esculenta plant and its waste	2013	Journal of Chemical and Pharmaceutical Research	5	2	258	260
4635	Saduzaman M., Jeyanthi Rebecca L.	Efficacy of leaf extract of Moringa oleifera in treating domestic effluent	2013	Journal of Chemical and Pharmaceutical Research	5	2	139	143
4636	Sharmila S., Saduzzaman M.	Biodegradation of domestic effluent using different solvent extracts of Murraya koenigii	2013	Journal of Chemical and Pharmaceutical Research	5	2	279	282
4637	Bala S., Jeyanthi Rebecca L.	Adosrption of Rhodomine B on different plant leaf powder	2013	Journal of Chemical and Pharmaceutical Research	5	2	144	147
4638	Jeyanthi Rebecca L., Sharmila S.	Isolation and screening of chitinase producing Serratia marcescens from soil	2013	Journal of Chemical and Pharmaceutical Research	5	2	192	195
4639	Devi M., Sumathy S.	Bactericidal activity of the lactic acid bacteria Lactobacillus delbreukii	2013	Journal of Chemical and Pharmaceutical Research	5	2	176	180
4640	Sharmila D.	Removal of heavy metal from industrial effluent using bio adsorbents (Camellia sinensis)	2013	Journal of Chemical and Pharmaceutical Research	5	2	10	13

4641	Ebenezer V., Swarna Priya R., Elumalai M.,	Efficacy of corticosteroids after orthognathic surgery	2013	Biosciences Biotechnology Research Asia	10	1	339	343
4642	Leena Sankari S., Aravindha Babu N.	Recurrent aphthous stomatitis - A review	2013	Biomedical and Pharmacology Journal	6	1	33	39
4643	Julius A., Allen R.	Effect of megaloblastic anemia in pregnant and aged women	2013	Biosciences Biotechnology Research Asia	10	1	319	324
4644	Karthika B.	Identity of blood group from dental pulp of deceased human	2013	International Journal of Pharma and Bio Sciences	4	2	B1000	B1004
4645	Ebenezer V., Padmanabhan A.	Conscious sedation after administration of drugs in dentistry	2013	International Journal of Pharma and Bio Sciences	4	2	P168	P172
4646	Kishore Kumar S., Namita S.	Craniofacial morphologic variations and its association with hypodontia pattern (Anterior) in South Indian female population	2013	Biosciences Biotechnology Research Asia	10	1	325	328
4647	Masthan K.M.K., Jha A.	Steroids application in oral diseases	2013	International Journal of Pharma and Bio Sciences	4	2	P829	P834
4648	Sridhar T., Karthika B.	Recurrent aphthous stomatitis: A review	2013	Biomedical and Pharmacology Journal	6	1	17	22
4649	Yezdani A.A.	Composite lingual buttons for correction of rotated premolar teeth.	2013	International journal of orthodontics (Milwaukee, Wis.)	24	2	19	20
4650	Nayar S., Sri Nisha J., Sujitha K.,	Edentulism and public awareness - An epidemiological study	2013	Biomedical and Pharmacology Journal	6	1	71	81
4651	Masthan K.M.K., Leena Sankari S., Elumalai M.,	Life saving is cost effective - Dental pulp stem cells	2013	International Journal of Pharma and Bio Sciences	4	2	P361	P365

4652	Ebenezer V., Prakash D.	Versatality of buccal pad fat grafts in surgical treatment of oral submucous fibrosis	2013	Biosciences Biotechnology Research Asia	10	1	465	469
4653	Sameena K., Chitralekha S.	Detection of extended spectrum beta lactamases in Escherichia coli isolates	2013	International Journal of Pharma and Bio Sciences	4	2	B1201	B1204
4654	Satish Kumar K., Vivekanandhan P., Tamilselvi R.,	Management of an endodontic infection with an extra oral sinus tract in a single visit: A case report	2013	Journal of Clinical and Diagnostic Research	7	6	1247	1249
4655	Aarthi Nisha V., Manisundar N., Hemalatha V.T.,	Antioxidants - A boon of a bane- an update	2013	Biosciences Biotechnology Research Asia	10	1	427	431
4656	Sathish Kumar M., Aravindha Babu N.	Gene therapy in oral cancer: A review	2013	Journal of Clinical and Diagnostic Research	7	6	1261	1263
4657	Hemalatha V.T., Manisundar N., Aarthi Nisha V.,	Evaluation of salivary sialic acid in patients with different clinico-pathological stages of oral leukoplakia and oral squamous cell carcinoma - A cross sectional study	2013	Biosciences Biotechnology Research Asia	10	1	419	425
4658	Soloman B.K., Ashf Aque Ahmed S.	Performance test for lemon grass oil in single cylinder diesel engines	2013	ARPN Journal of Engineering and Applied Sciences	8	6	455	458
4659	Palanisamy V.	Implementing overall equipment effectiveness in a process industry	2013	Indian Journal of Science and Technology	6	SUPPL.6	4789	4793
4660	Gopalakrishnan K., Sundeep Aanand J.	Analysis of static and dynamic load on hydrostatic bearing with variable viscosity and pressure	2013	Indian Journal of Science and Technology	6	SUPPL.6	4783	4788

4661	Gopalakrishnan K., Sundeep Aanand J.	Thermal properties of doped azopolyester and its application	2013	Indian Journal of Science and Technology	6	SUPPL.6	4722	4725
4662	Ashfaque Ahmed S., Soloman B.K.	Performance test for lemon grass oil in twin cylinder diesel engine	2013	ARPN Journal of Engineering and Applied Sciences	8	6	435	437
4663	Khanaa V., Saravanan T.	Simulation of an all optical full adder using optical switch	2013	Indian Journal of Science and Technology	6	SUPPL.6	4733	4736
4664	Nalini T.	An enhanced clustering algorithm implemented on biological data in data mining	2013	International Journal of Pharma and Bio Sciences	4	2	B1281	B1286
4665	Udayakumar R., Kaliyamurthie K.P.	High data rate for coherent optical wired communication using DSP	2013	Indian Journal of Science and Technology	6	SUPPL.6	4772	4776
4666	Srinivasan V.	Analysis of static and dynamic load on hydrostatic bearing with variable viscosity and pressure	2013	Indian Journal of Science and Technology	6	SUPPL.6	4777	4782
4667	Ganeshram V.	Design and moldflow analysis of piston cooling nozzle in automobiles	2013	Indian Journal of Science and Technology	6	SUPPL.6	4808	4813
4668	Sucharitha G.	Analysis on three dimensional flow of direct-injection diesel engine for different piston configuration using CFD	2013	Indian Journal of Science and Technology	6	SUPPL.6	4748	4753
4669	Udayakumar R., Saravanan T.	Chromatic dispersion compensation in optical fiber communication system and its simulation	2013	Indian Journal of Science and Technology	6	SUPPL.6	4762	4766
4670	Udayakumar R., Saravanan T.	Analysis of polarization mode dispersion in fibers and its mitigation using an optical compensation technique	2013	Indian Journal of Science and Technology	6	SUPPL.6	4767	4771
4671	Srinivasan V.	Analysis of dynamic load characteristics on hydrostatic bearing with variable viscosity and temperature using simulation technique	2013	Indian Journal of Science and Technology	6	SUPPL.6	4797	4803

4672	Udayakumar R., Kaliyamurthie K.P.	Optical ring architecture performance evaluation using ordinary receiver	2013	Indian Journal of Science and Technology	6	SUPPL.6	4742	4747
4673	Thooyamani K.P., Udayakumar R.	An integrated agent system for e-mail coordination using jade	2013	Indian Journal of Science and Technology	6	SUPPL.6	4758	4761
4674	Ganeshram V.	Synthesis and characterization of phenol formaldehyde resin as a binder used for coated abrasives	2013	Indian Journal of Science and Technology	6	SUPPL.6	4814	4823
4675	Udayakumar R., Saravanan T.	Synthesis and structural characterization of thin films of sno2 prepared by spray pyrolysis technique	2013	Indian Journal of Science and Technology	6	SUPPL.6	4754	4757
4676	Kumaravel A.	Efficient molecule reduction for drug design by intelligent search methods	2013	International Journal of Pharma and Bio Sciences	4	2	B1023	B1029
4677	Masthan K.M.K., Leena Shankari S.	Oral submucous fibrosis- A forerunner of TMJ changes	2013	Biosciences Biotechnology Research Asia	10	1	261	265
4678	Mani Sundar N., Krishnaraj S., Alam M.N.,	Comparison of the salivary and the serum nitric oxide levels in chronic and aggressive periodontitis: A biochemical study	2013	Journal of Clinical and Diagnostic Research	7	6	1223	1227
4679	Thomas J., Sindhu R.B.	Hormonal acne: Leading to a paradigm shift in the management of acne	2013	Expert Review of Dermatology	8	3	225	227
4680	Khanna V., Saravanan T.	Recovery of link quality degradation in wireless mesh networks	2013	Indian Journal of Science and Technology	6	SUPPL.6	4837	4843
4681	Irshad Ahmed M., Raman P.	Performance evaluation and emission characteristics of low heat rejection engine using air gap insulation	2013	International Journal of Engineering and Technology	5	3	2322	2327
4682	Saravanan T., Sandiya V.P.	A two stage DC-DC converter with isolation for renewable energy applications	2013	Indian Journal of Science and Technology	6	SUPPL.6	4824	4830
4683	Khanaa V.	ATM terminal design using biological technology	2013	Indian Journal of Science and Technology	6	SUPPL.6	4804	4807

4684	Kaliyamurthie K.P., Parameswari D.	Highly secured online voting system over network	2013	Indian Journal of Science and Technology	6	SUPPL.6	4831	4836
4685	Udayakumar R., Kaliyamurthie K.P.	Performance analysis of resilient ftth architecture with protection mechanism	2013	Indian Journal of Science and Technology	6	SUPPL.6	4737	4741
4686	Khanaa V., Saravanan T.	Performance analysis of a two channel optical wdm system using binary and duo binary modulation formats	2013	Indian Journal of Science and Technology	6	SUPPL.6	4726	4732
4687	Kanniga E., Sundararajan M.	Embedded control using mems sensor with voice command and CCTV camera	2013	Indian Journal of Science and Technology	6	SUPPL.6	4794	4796
4688	Khanaa V., Saravanan T.	Comparative study of uwb communications over fiber using direct and external modulations	2013	Indian Journal of Science and Technology	6	SUPPL.6	4845	4847
4689	Khanaa V., Saravanan. T.	Performance analysis of FTTH using GEPON in direct and external modulation	2013	Indian Journal of Science and Technology	6	SUPPL.6	4848	4852
4690	Ramasamy M., Giri T., Shetty A.,	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	2013	Journal of Pharmacy and Bioallied Sciences	5	SUPPL.1	S54	S59
4691	Jose Ananth Vino V., Sreenath S.	Performance analysis of spark ignition engine fueled with methanol/petrol fuel blends	2013	Indian Journal of Science and Technology	6	SUPPL5	4579	4582
4692	Amaldhasan S.	Evolution of dynamic loads in steel spur gears	2013	Indian Journal of Science and Technology	6	SUPPL5	4589	4595
4693	Subbiya A., Mahalakshmi K.	Evaluation of the antibacterial activity of three guttapercha solvents against Enterococcus faecalis	2013	International Journal of Artificial Organs	36	5	358	362

4694	Masthan K.M.K., Aravindha Babu N.	Mystery inside the tooth: The dental pulp stem cells	2013	Journal of Clinical and Diagnostic Research	7	5	945	947
4695	Anand N., Rajput N.	Vitamin D and periodontal health: Current concepts	2013	Journal of Indian Society of Periodontology	17	3	302	308
4696	Hemalatha V.T., Sarumathi T., Amudhan A.,	Dental considerations in pregnancy-A critical review on the oral care	2013	Journal of Clinical and Diagnostic Research	7	5	948	953
4697	Bhuvanamha Devi B., Parameaswari P.J.	Domestic microwave versus conventional tissue processing: A quantitative and qualitative analysis	2013	Journal of Clinical and Diagnostic Research	7	5	835	839
4698	Renuka Devi M.R., Sai Kumar P.	ECG changes in smokers and non smokers-A comparative study	2013	Journal of Clinical and Diagnostic Research	7	5	824	826
4699	Vijayavel T.	Correlation between histological grading and ploidy status in potentially malignant disorders of the oral mucosa: A flow cytometric analysis	2013	Journal of Oral and Maxillofacial Pathology	17	2	169	175
4700	Arangannal P., Krishnan P., Krishnan M.,	Detection of putative periodontopathic bacteria in type 1 diabetic and healthy children: A comparative study	2013	Indian Journal of Dental Research	24	3	342	346
4701	Prem Jeya Kumar M., Srinivasan V., Sundeep Aanan J.,	PC modeling and simulation of car suspension system	2013	Indian Journal of Science and Technology	6	SUPPL5	4629	4632
4702	Udayakumar R., Rangarajan K.	Introducing an efficient programming paradigm for object-oriented distributed systems	2013	Indian Journal of Science and Technology	6	SUPPL5	4596	4603

4703	Kumaravel A.	An application of non-uniform cellular automata for efficient cryptography	2013	Indian Journal of Science and Technology	6	SUPPL5	4560	4566
4704	Prem Jeya Kumar M., Gopalakrishnan K., Anbazhagan R.,	Computer modelling of a vehicle system	2013	Indian Journal of Science and Technology	6	SUPPL5	4620	4628
4705	Kiran Kumar T.V.U.	Improving network life time using static cluster routing for wireless sensor networks	2013	Indian Journal of Science and Technology	6	SUPPL5	4642	4647
4706	Karthik B.	EMI developed test methodologies for short duration noises	2013	Indian Journal of Science and Technology	6	SUPPL5	4615	4619
4707	Anbazhagan R., Gopalakrishnan K.	Mathematical modeling and simulation of modern cars in the role of stability analysis	2013	Indian Journal of Science and Technology	6	SUPPL5	4633	4641
4708	Kumarave A.	Algorithm for automaton specification for exploring dynamic labyrinths	2013	Indian Journal of Science and Technology	6	SUPPL5	4554	4559
4709	Kumaravel A.	Layered approach for predicting protein subcellular localization in yeast microarray data	2013	Indian Journal of Science and Technology	6	SUPPL5	4567	4571
4710	Sundararaj M.	Computational analysis of mixing characteristics of jets from rectangular nozzle with internal grooves	2013	Indian Journal of Science and Technology	6	SUPPL5	4543	4548
4711	Kumarave A.	Web portal visits patterns predicted by intuitionistic fuzzy approach	2013	Indian Journal of Science and Technology	6	SUPPL5	4549	4553
4712	Brindha G.	Emerging trends of telemedicine in India	2013	Indian Journal of Science and Technology	6	SUPPL5	4572	4578
4713	Kalaiselvi V.S., Ramesh M.	The association of serum osteocalcin with the bone mineral density in post menopausal women	2013	Journal of Clinical and Diagnostic Research	7	5	814	816

4714	Aarthi Nisha V., Santana N., Yashoda Devi B.K., Rakesh N.	The role of colour doppler ultrasonography in the diagnosis of fascial space infections - A cross sectional study	2013	Journal of Clinical and Diagnostic Research	7	5	962	967
4715	Palaneeswari M.S., Silambanan S.	Blood arsenic and cadmium concentrations in end-stage renal disease patients who were on maintenance haemodialysis	2013	Journal of Clinical and Diagnostic Research	7	5	809	813
4716	Kaliyamurthie K.P., Udayakumar R.	QOS aware privacy preserving location monitoring in wireless sensor network	2013	Indian Journal of Science and Technology	6	SUPPL5	4648	4652
4717	Saravanan T.	Buck converter with a variable number of predictive current distributing method	2013	Indian Journal of Science and Technology	6	SUPPL5	4583	4588
4718	Kaliyamurthie K.P., Udayakumar R.	k-anonymity based privacy preserving for data collection in wireless sensor networks	2013	Indian Journal of Science and Technology	6	SUPPL5	4604	4614
4719	Sathish Kumar M., Ganesan A.	Antibacterial screening of Kodasuri Veeravaippu, A siddha salt preparation	2013	International Journal of Pharmaceutical Sciences Review and Research	20	1	140	141
4720	Sundar Raj M., Adalarasu	Nanocomposites based on polymer and hydroxyapatite for drug delivery application	2013	Indian Journal of Science and Technology	6	SUPPL5	4653	4658
4721	Rao Mudiganti R.K., Ganesan R.S.	Pharmacognosy of plant Acalypha fruticosa Forssk.	2013	Pharmacognosy Journal	5	3	137	139
4722	Sundaramahalingam M., Rathinasamy S.D., Somasundaram T.,	Role of Acorus calamus and α-asarone on hippocampal dependent memory in noise stress exposed rats	2013	Pakistan Journal of Biological Sciences	16	16	770	778

4723	Kumar S., Jeyanthi Rebecca L.	Isolation and identification of LDPE degrading fungi from municipal solid waste	2013	Journal of Chemical and Pharmaceutical Research	5	3	78	81
4724	Hema Priya M.	Physico chemical analysis of Plectranthus rotundifolius	2013	Journal of Chemical and Pharmaceutical Research	5	3	12	14
4725	Kowsalya V., Valli G., Srikumar R., Gayathri Fathima I.	Morphometry examination of placenta in birth weight of full-term newborns in Puducherry, India	2013	Pakistan Journal of Biological Sciences	16	17	895	897
4726	Kowsalya V., Chidambaram R., Prabhakar Reddy E., Gayathri Fathima I.	A study on knowledge, attitude and practice regarding voluntary blood donation among medical students in Puducherry, India	2013	Pakistan Journal of Biological Sciences	16	9	439	442
4727	Subbaraj G.K., Rajendran R.	Ethanolic extract of Carum carvi (EECC) prevents N-nitrosodiethylamine induced phenobarbital promoted hepatocarcinogenesis by modulating antioxidant enzymes	2013	International Journal of Pharmacy and Pharmaceutical Sciences	5	SUPPL.1	195	199
4728	Vijayakumar A.	Pleomorphic adenoma of the lacrimal gland in an eleven years old girl	2013	Journal of Clinical and Diagnostic Research	7	4	712	714
4729	Praveena R.	How to liven-up an overhead projector presentation!	2013	Indian Journal of Medical Microbiology	31	2	201	203
4730	Sasekala M., Renuka Devi M.R.	Study on hemoglobin level among GDM and Non-GDM mothers	2013	Biomedicine (India)	33	2	176	181
4731	Sarumathi T., Datta M.	Awareness and knowledge of common oral diseases among primary care physicians	2013	Journal of Clinical and Diagnostic Research	7	4	768	771
4732	Kavimani M.	Turner syndrome	2013	Biomedicine (India)	33	2	284	286

4733	Paul Das M.	Preliminary phytochemical analysis of Illicium verum and Wedelia Chinensis	2013	International Journal of PharmTech Research	5	2	324	329
4734	Sharmila S., Das M.P., Bala S.,	A comparative study on phytochemical analysis of murraya koenigii and manilkara zapota	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	1104	1109
4735	Kumar M.S., Anbuselvi S.	Dual production of amylase and protease using bacillus subtilis	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	1022	1028
4736	Jeyanthi Rebecca L., Sharmila S.	Bactericidal activity of stoechospermum sp	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	1749	1754
4737	Prasenjit D., Rebecca L.J.	Production and optimization of extracellular alkaline proteases from bacillus sp. isolated from marine soil	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	1	8
4738	Anbuselvi S.	Study on ethanol production from cassava leaves and pulp using S.cerevisiae	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	1755	1761
4739	Sharmila S., Saduzzaman M.	Domestic waste water treatment using leaf extract of moringa oleifera	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	833	839
4740	Sharmila S., Das M.P.	Biosorption of malachite green dye using plant leaf powder	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	1267	1271
4741	Das M.P., Sharmila S.	Bacillus amyloliquefaciens MS-3: An antagonistic bacterium against clinical isolates	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	1744	1748
4742	Thomas J.	Immunobullous diseases in children	2013	Indian Journal of Practical Pediatrics	15	2	154	157

4743	Langeswaran K., Vijayaprakash S., 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 Sprague Dawley rats	2013	Asian Pacific Journal of Reproduction	2	4	263	271
4744	Ganesan A., Manoharan S.K.,	Kodasuri veeravaippu' a sidha preparation, against carrageenan induced pawedema and cotton pellet induced granuloma in albino rats	2013	Der Pharmacia Lettre	5	6	99	104
4745	Anandan R., Gopikrishna M.,	Phylogenetic analysis of thermocyclops decipiens with reference to 18S rDNA	2013	Indian Journal of Science and Technology	6	12	5585	5592
4746	Vijayaraj R., Azhagiya Singam E.R., Subramanian V.	3D-QSAR studies on the biological activity of juvenile hormone mimetic compounds for Culex pipiens Larvae	2013	Medicinal Chemistry Research	22	12	5948	5960
4747	Karrunakaran C.M., Rao M.R.K.,	Effect of stirring speed in lipase production using germinated maize oil	2013	Journal of Chemical and Pharmaceutical Research	5	2	349	352
4748	Masthan K.M.K., Aravindha Babu N.,	Estimation of salivary amylase in diabetic patients and saliva as a diagnostic tool in early diabetic patients	2013	Journal of Clinical and Diagnostic Research	7	11	2634	2636
4749	Chandrasekaran S.C.	A technique elucidating the retrieval of an adhered cover screw in a dental implant - A case report	2013	Journal of Clinical and Diagnostic Research	7	11	2642	2643
4750	Prabhu T.J., Deepak E.V.,	Design and static analysis of an addendum modified helical gear tooth	2013	Applied Mechanics and Materials	391		132	138

4751	Chandra Sekar A.	An incremental clustering technique to privacy preservation over incremental cloud data	2013	International Review on Computers and Software	8	11	2746	2754
4752	Parimalam K.	Childhood psoriasis	2013	Expert Review of Dermatology	8	5	547	563
4753	Chatterjee S.	Evaluation of antibacterial potential of Spinacia oleracea L. against urinary tract pathogens	2013	International Journal of Pharmaceutical Sciences Review and Research	23	1	211	215
4754	Venkatesh A., Mohan A.,	An unusual occurrence of bilaterally geminated mandibular second premolars resulting in premolar molarization: A case report	2013	Journal of Conservative Dentistry	16	6	582	584
4755	Sudhakara P., Ho H.S., Song J.I.	Epitaxial growth of cerium oxide thin films by pulsed laser deposition	2013	Thin Solid Films	546		467	471
4756	Bandi V.R., Balamurugan N., Song J.I.	Effect of oxygen partial pressure on microstructural and optical properties of titanium oxide thin films prepared by pulsed laser deposition	2013	Materials Research Bulletin	48	11	1901	1906
4757	Prakash C., Raman M.,	Oral Myiasis: Case report	2013	Indian Journal of Dental Research	24	6	750	752
4758	Kumar S.	Influence of cell surface hydrophobicity in colonization and biofilm formation on LDPE biodegradation	2013	International Journal of Pharmacy and Pharmaceutical Sciences	5	4	690	694
4759	Langeswaran K., Revathy R.,	Chemopreventive potential of diosgenin on modulating glycoproteins, TCA cycle enzymes, carbohydrate metabolising enzymes and biotransformation enzymes against N-methyl-N-nitrosourea induced mammary carcinogenesis	2013	International Journal of Pharmacy and Pharmaceutical Sciences	5	4	575	582

4760	Murali R.V., Kularashmi B.S.,	Fracture reattachment in an immature permanent incisor with talon's cusp. A rare case report	2013	European Journal of Paediatric Dentistry	14	1	77	81
4761	Bhaskar J., Chandrasekaran S.C.,	Placement of dental implant in a knife edge ridge in anterior aesthetic zone	2013	Journal of Clinical and Diagnostic Research	7	10	2376	2377
4762	Prakash M., Govar A.,	Benign mass in tonsil- Cavernous hemangioma	2013	Journal of Clinical and Diagnostic Research	7	10	2284	2285
4763	Ramalingam M.	Cutaneous larva migrans masquerading as tinea corporis: A case report	2013	Journal of Clinical and Diagnostic Research	7	10	2313	
4764	Menon R.	Fine needle aspiration cytology as an aid to diagnosis, categorization and treatment when pure neuritic leprosy presents as nerve abscess	2013	Journal of Cytology	30	4	237	240
4765	Faisal T., Saravanan B., Sivakumar M.	Thermography in orthodontics - A review	2013	Biomedicine (India)	33	4	459	462
4766	Shanmugapriyan S., Balakrishnan B.,	Dexamethasone for third molar surgery - a review	2013	International Journal of Pharma and Bio Sciences	4	4	P9	P13
4767	Sumathi K.	Role of serum alanine aminotransferase in type -2 diabetes mellitus	2013	International Journal of Pharma and Bio Sciences	4	4	B1294	B1297
4768	Sumathi K.	Evaluation of subclinical vestibular dysfunction in type II diabetes mellitus-correlating with HbA1c	2013	International Journal of Pharma and Bio Sciences	4	4	B137	B140
4769	Menezes G.A.	Chemical weapons: Lethal weapons of uncivilized world!	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	4	671	682

4770	Kirupanandhan S.	A case report on a rare anomaly: Bartsocas papas syndrome	2013	International Journal of Pharma and Bio Sciences	4	4	B634	B637
4771	Subhashree A.R.	Seroprevalence of transfusion transmitted infections among blood donors - A cross sectional study	2013	International Journal of Pharma and Bio Sciences	4	4	B629	B633
4772	Sumathi K.	Glucose meter - A boon to the 21st century	2013	International Journal of Pharma and Bio Sciences	4	4	B553	B558
4773	Chitralekha S., Illamani V.,	Bacterial profile and antibiotic susceptibility pattern of blood culture isolates from pediatric age group attending a tertiary care centre	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	4	299	303
4774	Chandrasekharan S.C.	Serum and salivary alkaline phosphatase level in smokers and its correlation with community periodontal index for treatment need (CPITN score) - A pilot study	2013	Biomedicine (India)	33	4	537	539
4775	Kalaiselvi V.S.	Case of neurogenic form of wilson's disease - a rare disorder in copper transport	2013	International Journal of Pharma and Bio Sciences	4	4	B1377	B1379
4776	Siva N.	Dissociative identity disorder: An uncommon psychiatric disorder reported	2013	Indian Journal of Psychiatry	55	4	403	
4777	Soorya Rao R.	Scarabiasis - a rare disease with a rare presentation	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	4	77	79
4778	Anand N.N.	Rare case of neurotropic predeliction of chloroma	2013	International Journal of Pharma and Bio Sciences	4	4	P445	P448
4779	Sumathi K.	Pregnancy outcome in patient with adult onset still's disease-a rare case report	2013	International Journal of Pharma and Bio Sciences	4	4	B694	B697
4780	Sridevi S., Kalai Selvi V.S.,	Correlation of serum bilirubin, glycemic control and albuminuria in type 2 diabetes mellitus - A retrospective study	2013	International Journal of Pharma and Bio Sciences	4	4	B162	B169
4781	Mohamed H.K.	Unilateral tonsillar enlargement - a case series	2013	International Journal of Pharma and Bio Sciences	4	4	B472	B477

4782	Sumathi K.	Case report - A rare case of early pregnancy complicated by bilateral psoas abscess	2013	International Journal of Pharma and Bio Sciences	4	4	B1049	B1052
4783	Govar A.	Unique presentation of non-hodgkin's lymphoma	2013	International Journal of Pharma and Bio Sciences	4	4	B478	B482
4784	Saikumar P.	Effect of steroid on visual evoked potentials in patients with COPD	2013	Biomedicine (India)	33	4	545	549
4785	Jebakani C.F.	Immotile cilia syndrome - A case report	2013	Biomedicine (India)	33	4	587	589
4786	Subha Palaneeswari M.	Bio-markers assay in acute myocardial infarction-a cross sectional study	2013	International Journal of Pharma and Bio Sciences	4	4	B1139	B1142
4787	Kumar S.	Kinetics study for heat tolerance of LDPE degrading strains	2013	International Journal of Pharma and Bio Sciences	4	4	B386	B391
4788	Hema priya M.	Nutritional and anti nutritional constituents of Plectranthus rotundifolius	2013	International Journal of Pharmaceutical Sciences Review and Research	22	1	213	215
4789	Udhayakumarapandian D.	Consruction of meta classifiers for apple scab infections	2013	International Journal of Pharma and Bio Sciences	4	4	B1207	B1213
4790	Natarajan S.	Schizophrenia: Interaction between dopamine, serotonin, glutamate, gaba and norepinephrine	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	4	1267	1271
4791	Kalaiselvi V.S., Krishna P., Kavimani M.	Impact of cigarette smoking and alcohol intake on male infertility	2013	International Journal of Pharma and Bio Sciences	4	4	B513	B518
4792	Koora K., Muthu M.,	Correction of class III malocclusion using modified tandem appliance-two case reports	2013	Journal of Indian Society of Pedodontics and Preventive Dentistry	31	4	286	291
4793	Myoung S.-W., Balakrishnan G., Paik U.	Thermal fatigue behavior of air-plasma sprayed thermal barrier coating with bond coat species in cyclic thermal exposure	2013	Materials	6	8	3387	3403

4794	Senthilkumar C., Bhaskar C.S.,	Optimizing oil-cooler duct position for a pusher type turboprop aircraft	2013	2013 Aviation Technology, Integration, and Operations Conference				
4795	Siyad K.P., Chandrasekaran S.C.,	Minimally invasive transmucosal insertion and immediate provisonalization of onepiece implant in partially edentulous posterior mandible	2013	Journal of Clinical and Diagnostic Research	7	9	2070	2073
4796	Santhanam R.	Brain abscess as a complication of chronic thromboembolic pulmonary hypertension - A rare case report	2013	Journal of Clinical and Diagnostic Research	7	9	2027	2028
4797	Geethapriya N., Vivekanandhan P.,	An unusual type II dens invaginatus with calcified canals in a maxillary lateral incisor - A case report	2013	Journal of Clinical and Diagnostic Research	7	9	2084	2085
4798	Kalai Selvi V.S., Venkatesh P.,	Anti mullerian hormone: A potential marker for recruited non growing follicle of ovarian pool in women with polycystic ovarian syndrome	2013	Journal of Clinical and Diagnostic Research	7	9	1866	1869
4799	Rebecca Jeyanthi L.	Biodegradation of tannery effluent using Prosopis juliflora	2013	International Journal of ChemTech Research	5	5	2186	2192
4800	Jawahar P., Mohan T.P.,	Machinability study of hybrid nanoclay-glass fibre reinforced polyester composites	2013	International Journal of Polymer Science	###			
4801	Mahalakshmi K., Padmavathy K., Sukumaran V.G.	Antibacterial efficacy of Mangifera indica L. kernel and Ocimum sanctum L. leaves against Enterococcus faecalis dentinal biofilm	2013	Journal of Conservative Dentistry	16	5	454	457
4802	Kumar K.S., Prakash V.,	Management of mandibular first molar with four canals in mesial root	2013	Journal of Conservative Dentistry	16	5	471	473
4803	Ragavi B.S., Ahmed N.A., Manoharan D.	Hallermann-Streiff syndrome	2013	Indian Journal of Dermatology	58	5	383	384

4804	Praveena R., Moorthy S.,	Categorization of dengue fever according to phase of illness - A suggestion for clinical studies using single diagnostic sample	2013	Brazilian Journal of Infectious Diseases	17	5	622	623
4805	Jegadheesan C., Sengottuvel P.,	Properties of silica sand-based castings prepared with different proportions of steel industry fly ash	2013	International Review of Mechanical Engineering	7	6	1207	1212
4806	Sundararajan M.	Kanembedded control of sub cyclic Ac chopperwith high speed and low switching losses	2013	Advanced Materials Research	717		579	584
4807	Kishore D.V.	Subchronic toxicity analysis of clerodane using rats	2013	International Journal of Pharmacy and Pharmaceutical Sciences	5	SUPPL 3	286	288
4808	Rangarajan K.	Routing alogrithm over semi-regular tessellations	2013	2013 IEEE Conference on Information and Communication Technologies, ICT 2013			1180	1184
4809	Meetei O.N.	An application of non-uniform cellular automata for efficient cryptography	2013	2013 IEEE Conference on Information and Communication Technologies, ICT 2013			1200	1205
4810	Niraisha M.	Multi-classification approach for detecting network attacks	2013	2013 IEEE Conference on Information and Communication Technologies, ICT 2013			1114	1117
4811	Shafi S.	VehNode: Wireless Sensor Network platform for automobile pollution control	2013	2013 IEEE Conference on Information and Communication Technologies, ICT 2013			963	966
4812	Jamuna Rani A.	Uric acid in type 2 diabetes mellitus	2013	International Journal of Pharma and Bio Sciences	4	3	B1084	B1089
4813	Sumathi K.	A study of lipid changes in rheumatoid arthritis patients	2013	International Journal of Pharma and Bio Sciences	4	3	B1362	B1365

4814	Menezes G.A.	Review on biological warfare	2013	International Journal of Pharma and Bio Sciences	4	3	B638	B646
4815	Jamuna Rani A.	Significance of malondialdehyde (MDA) in diabetic cochleopathy	2013	International Journal of Pharma and Bio Sciences	4	3	B959	B962
4816	Gunanithi K.	Low serum bnp levels in type ii diabetes mellitus	2013	International Journal of Pharma and Bio Sciences	4	3	B1389	B1392
4817	Farhana R.	Scientific alternatives to animals in medical experiments	2013	International Journal of Pharma and Bio Sciences	4	3	P823	P828
4818	Shanthi B.	A case report on ischemic hepatitis-shock liver	2013	International Journal of Pharma and Bio Sciences	4	3	B1298	B1300
4819	Karthika B.	Lycopene-Role in cancer prevention	2013	International Journal of Pharma and Bio Sciences	4	3	P371	P378
4820	Kaliyamurthie K.P.	Multi-classification approach for detecting thyroid attacks	2013	International Journal of Pharma and Bio Sciences	4	3	B1246	B1251
4821	Rebecca L.J.	Effect of plant extracts on the treatment of paint industry effluent	2013	International Journal of Pharma and Bio Sciences	4	3	B678	B686
4822	Menezes G.	Overview of bioterrorism and its agents	2013	International Journal of Pharma and Bio Sciences	4	3	B647	B653
4823	Gunasekar N.O.	Implementation of discrete PWM control scheme on Dynamic Voltage Restorer for the mitigation of voltage sag /swell	2013	2013 International Conference on Energy Efficient Technologies for Sustainability, ICEETS 2013			1036	1040
4824	Jawahar Senthil Kumar V., Anitha,	Cascaded decision based non linear filters for high density outlier noise removal in images and videos	2013	Proceedings of IEEE International Conference on Circuit, Power and Computing Technologies, ICCPCT 2013			855	860
4825	Krishnamoorthy P.	An investigation on the neutraceutical aspects of the Kappaphycus alvarezii	2013	International Journal of Pharmaceutical Research	5	1	25	33

4826	Saravana Kumar B., Hemalatha V.T.,	Prevalence, severity and associated factors of dental caries in 3-6 year old children	2013	Journal of Clinical and Diagnostic Research	7	8	1789	1792
4827	Lakshmi K., Swathi G.N.,	Bacteriological profile and their antibiotic susceptibility pattern of cases of Chronic Suppurative Otitis Media	2013	Asian Journal of Pharmaceutical and Clinical Research	6	SUPPL.3	210	212
4828	Mohamed H.K., Aberna V.,	Haemolymphangioma of epiglottis	2013	Journal of Clinical and Diagnostic Research	7	8	1753	1754
4829	Jaikumar S.	Effect of Euphorbia hirta in napthalene induced cataract in rats	2013	Research Journal of Pharmacy and Technology	6	8	908	911
4830	Ganesh M., Manjula Devi A.J.,	Hepcidin-minireview	2013	Journal of Clinical and Diagnostic Research	7	8	1767	1771
4831	Palanikumar K.	Analysis of dry sliding wear behaviour of Al6061/SiC/Al2O 3 hybrid metal matrix composites	2013	Composites Part B: Engineering	53		159	168
4832	Seethalakshmi I.	Antimicrobial and antioxidant properties of cissus quandrangularis	2013	Journal of Chemical and Pharmaceutical Research	5	5	131	134
4833	Seethalakshmi I.	Anticancer properties of cissus quandrangularis	2013	Journal of Chemical and Pharmaceutical Research	5	5	135	139
4834	Sathish Kumar M., Rao M.R.K.,	Phytochemical analysis of leaves and roots of mimosa pudica collected from Kalingavaram, Tamil Nadu	2013	Journal of Chemical and Pharmaceutical Research	5	5	53	55
4835	Seethalakshmi I.	Toxicity analysis of vibrio species from fish samples	2013	Journal of Chemical and Pharmaceutical Research	5	5	128	130
4836	Venkatesh C.	Are tomorrow's doctors aware of the code of medical ethics?	2013	Indian journal of medical ethics	10	3	192	194
4837	Raveendran S.R., Menezes G.A.,	Prevalence of asymptomatic bacteriuria during second trimester of pregnancy with respect to parity	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	1316	1321

4838	Chitralekha S., Illamani V.,	Prevalence of Methicillin Resistant Staphylococcus Aureus (MRSA) in pus sample in a Tertiary Care Hospital	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	622	626
4839	Sundara Pandian S., Kumar R.,	The incidence of secretory otitis media in cases of cleft palate	2013	Journal of Clinical and Diagnostic Research	7	7	1383	1386
4840	Aishwarya J.R., Menezes G.A.,	Review on infectious vaginitis	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	679	688
4841	Saikumar P.	Effect of Hb% on cognitive skills in UG medical students	2013	Journal of Clinical and Diagnostic Research	7	7	1325	1327
4842	Hari P.M., Hariprasad R.,	A case of cerebrospinal fluid rhinorrhoea: A surgical challenge	2013	Journal of Clinical and Diagnostic Research	7	7	1447	1449
4843	Mythili S.V., Shanthi B.,	Teaching biochemistry using flash cards	2013	Medical Teacher	35	7	610	
4844	Sarumathi T., Raman U.,	To compare standard incision and comma shaped incision and its influence on post-operative complications in surgical removal of impacted third molars	2013	Journal of Clinical and Diagnostic Research	7	7	1514	1518
4845	Kumar S.	Comparative study of germination rate and plant growth by secondary metabolites and in vitro LDPE biodegraded fragments by microbes	2013	International Journal of Pharmaceutical Sciences Review and Research	21	2	134	136
4846	Rajasulochana P., Krishnamoorthy P.,	Evolutionary study of moray eel with in-silico drug design	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	176	182
4847	Krishnamoorthy P.	Detection of banana streak virus by elisa techniques in banana leaves	2013	International Journal of Pharmacy and Technology	5	3	5736	5746
4848	Kumar S.	A comparative study on microbial growth and substrate utilization kinetics	2013	International Journal of Pharmacy and Technology	5	2	5567	5573

4849	Rajasulochana P., Krishnamoorthy P.,	Comparative modelling of shikimate kinase (M Tb) and molecular docking studies of its known inhibitors	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	715	720
4850	Jayalakshmi T., Krishnamoorthy P.,	Insilico analysis and identification of gene in Annona muricata	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	183	189
4851	Ramesh Babu P.B.	Inference of gene expression in asthma - A future vision	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	169	175
4852	Illamani V.	Bacteriological evaluation of diabetic foot ulcers	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	3	1337	1343
4853	Praveen Kumar P.K.	Community based evaluation of phenylthiocarbamide (PTC) sensitivity and Dermatoglyphics as a genetic marker in Tamilnadu, India	2013	International Journal of Pharmacy and Technology	5	3	5705	5712
4854	Krishnamoorthy P.	Usefulness of marine alga for NANO applications	2013	International Journal of Pharmacy and Technology	5	3	5747	5752
4855	Jayalakshmi T., Rajasulochana P.,	ABO blood grouping and inheritance of palm print pattern in Devanga Community of Madras	2013	International Journal of Pharmacy and Technology	5	2	5521	5529
4856	Shanbkar	Brain tumour and Cerebro spinal fluid dynamics	2013	International Journal of Pharmacy and Technology	5	3	5660	5667
4857	Langeswaran K., Revathy R.,	Nephro-protective significance of kaempferol on mercuric chloride induced toxicity in Wistar albino rats	2013	Biomedicine and Aging Pathology	3	3	119	124

4858	Vasuki R., Muralikrishna B., Geethanjali	Comparative free radical scavenging and analgesic activity of ethanolic leaves and stem extracts of Solatium nigrum	2013	Journal of Medical Sciences (Faisalabad)	13	5	327	336
4859	Devaki P.R., Saikumar P.,	The effect of counselling on the academic performance of college students	2013	Journal of Clinical and Diagnostic Research	7	6	1086	1088
4860	Sharmila D.	Isolation and characterization of immunosuppressants from fungi in soil	2013	International Journal of Pharmacy and Pharmaceutical Sciences	5	SUPPL. 2	95	97
4861	Sivakumar D.	A novel approach for resource discovery using random projection on cloud computing environments	2013	International Journal of Engineering and Technology	5	2	1812	1816
4862	Jeyanthi Rebecca L.	Evaluation of antibacterial and antifungal efficacy of Wedelia chinensis leaf extracts	2013	Journal of Chemical and Pharmaceutical Research	5	2	265	269
4863	Anbuselvi S.	Physicohemical constituents of pineapple pulp and waste	2013	Journal of Chemical and Pharmaceutical Research	5	2	240	242
4864	Anbuselvi S.	Physicochemical characteristics of Manihot esculenta plant and its waste	2013	Journal of Chemical and Pharmaceutical Research	5	2	258	260
4865	Sharmila S.	Efficacy of leaf extract of Moringa oleifera in treating domestic effluent	2013	Journal of Chemical and Pharmaceutical Research	5	2	139	143
4866	Jeyanthi Rebecca L.	Biodegradation of domestic effluent using different solvent extracts of Murraya koenigii	2013	Journal of Chemical and Pharmaceutical Research	5	2	279	282
4867	Sharmila S.	Adosrption of Rhodomine B on different plant leaf powder	2013	Journal of Chemical and Pharmaceutical Research	5	2	144	147
4868	Susithra G., Das M.P.,	Isolation and screening of chitinase producing Serratia marcescens from soil	2013	Journal of Chemical and Pharmaceutical Research	5	2	192	195
4869	Jeyanthi Rebecca L.	Bactericidal activity of the lactic acid bacteria Lactobacillus delbreukii	2013	Journal of Chemical and Pharmaceutical Research	5	2	176	180
4870	Muthusamy P.	Removal of heavy metal from industrial effluent using bio adsorbents (Camellia sinensis)	2013	Journal of Chemical and Pharmaceutical Research	5	2	10	13

4871	Balakrishnan R., Muthiah N.S.,	Efficacy of corticosteroids after orthognathic surgery	2013	Biosciences Biotechnology Research Asia	10	1	339	343
4872	Masthan K.M.K., Priyadharsini C.,	Recurrent aphthous stomatitis - A review	2013	Biomedical and Pharmacology Journal	6	1	33	39
4873	Pramila, Swamikannu B.,	Effect of megaloblastic anemia in pregnant and aged women	2013	Biosciences Biotechnology Research Asia	10	1	319	324
4874	Elumalai M.	Identity of blood group from dental pulp of deceased human	2013	International Journal of Pharma and Bio Sciences	4	2	B1000	B1004
4875	Balakrishnan R., Elumalai M.,	Conscious sedation after administration of drugs in dentistry	2013	International Journal of Pharma and Bio Sciences	4	2	P168	P172
4876	Vidhya Lakshmi A.V., Elumalai M.,	Craniofacial morphologic variations and its association with hypodontia pattern (Anterior) in South Indian female population	2013	Biosciences Biotechnology Research Asia	10	1	325	328
4877	Aravindha Babu N., Elumalai M.,	Steroids application in oral diseases	2013	International Journal of Pharma and Bio Sciences	4	2	P829	P834
4878	Elumalai M.	Recurrent aphthous stomatitis: A review	2013	Biomedical and Pharmacology Journal	6	1	17	22
4879	Bhuminathan S., Ramesh G.,	Edentulism and public awareness - An epidemiological study	2013	Biomedical and Pharmacology Journal	6	1	71	81
4880	Aravindha Babu N., Gopala Krisnan T.,	Life saving is cost effective - Dental pulp stem cells	2013	International Journal of Pharma and Bio Sciences	4	2	P361	P365
4881	Balakrishnan, Julius A.,	Versatality of buccal pad fat grafts in surgical treatment of oral submucous fibrosis	2013	Biosciences Biotechnology Research Asia	10	1	465	469

4882	Lakshmi K., Aishwarya J.R.,	Detection of extended spectrum beta lactamases in Escherichia coli isolates	2013	International Journal of Pharma and Bio Sciences	4	2	B1201	B1204
4883	Subbiya A., Prakash V.,	Management of an endodontic infection with an extra oral sinus tract in a single visit: A case report	2013	Journal of Clinical and Diagnostic Research	7	6	1247	1249
4884	Parthiban J., Sarumathi T.,	Antioxidants - A boon of a bane- an update	2013	Biosciences Biotechnology Research Asia	10	1	427	431
4885	Masthan K.M.K., Dash K.C.,	Gene therapy in oral cancer: A review	2013	Journal of Clinical and Diagnostic Research	7	6	1261	1263
4886	Austin R.D., Sarumathi T.,	Evaluation of salivary sialic acid in patients with different clinico-pathological stages of oral leukoplakia and oral squamous cell carcinoma - A cross sectional study	2013	Biosciences Biotechnology Research Asia	10	1	419	425
4887	Prabhakar S., Jagdeesh Vikram C.,	Performance test for lemon grass oil in single cylinder diesel engines	2013	ARPN Journal of Engineering and Applied Sciences	8	6	455	458
4888	Vino J.A.	Implementing overall equipment effectiveness in a process industry	2013	Indian Journal of Science and Technology	6	SUPPL.6	4789	4793
4889	Prem Jeya Kumar M., Udayakumar R.,	Analysis of static and dynamic load on hydrostatic bearing with variable viscosity and pressure	2013	Indian Journal of Science and Technology	6	SUPPL.6	4783	4788
4890	Prem Jeya Kumar M., Udayakumar R.,	Thermal properties of doped azopolyester and its application	2013	Indian Journal of Science and Technology	6	SUPPL.6	4722	4725
4891	Prabhakar S., Irshad Ahmed M.,	Performance test for lemon grass oil in twin cylinder diesel engine	2013	ARPN Journal of Engineering and Applied Sciences	8	6	435	437
4892	Thooyamani K.P.	Simulation of an all optical full adder using optical switch	2013	Indian Journal of Science and Technology	6	SUPPL.6	4733	4736

4893	Revathi S.	An enhanced clustering algorithm implemented on biological data in data mining	2013	International Journal of Pharma and Bio Sciences	4	2	B1281	B1286
4894	Khanaa V.	High data rate for coherent optical wired communication using DSP	2013	Indian Journal of Science and Technology	6	SUPPL.6	4772	4776
4895	Achudhan M.	Design and moldflow analysis of piston cooling nozzle in automobiles	2013	Indian Journal of Science and Technology	6	SUPPL.6	4808	4813
4896	Kumaraswamy A.	Analysis on three dimensional flow of direct-injection diesel engine for different piston configuration using CFD	2013	Indian Journal of Science and Technology	6	SUPPL.6	4748	4753
4897	Khanaa V.	Chromatic dispersion compensation in optical fiber communication system and its simulation	2013	Indian Journal of Science and Technology	6	SUPPL.6	4762	4766
4898	Khanaa V.	Analysis of polarization mode dispersion in fibers and its mitigation using an optical compensation technique	2013	Indian Journal of Science and Technology	6	SUPPL.6	4767	4771
4899	Khanaa V.	Optical ring architecture performance evaluation using ordinary receiver	2013	Indian Journal of Science and Technology	6	SUPPL.6	4742	4747
4900	Khanaa V.	An integrated agent system for e-mail coordination using jade	2013	Indian Journal of Science and Technology	6	SUPPL.6	4758	4761
4901	Achudhan M.	Synthesis and characterization of phenol formaldehyde resin as a binder used for coated abrasives	2013	Indian Journal of Science and Technology	6	SUPPL.6	4814	4823
4902	Khanaa V.	Synthesis and structural characterization of thin films of sno2 prepared by spray pyrolysis technique	2013	Indian Journal of Science and Technology	6	SUPPL.6	4754	4757
4903	Pradeepa R.	Efficient molecule reduction for drug design by intelligent search methods	2013	International Journal of Pharma and Bio Sciences	4	2	B1023	B1029
4904	Aravindha Babu N., Gayathiri K.,	Oral submucous fibrosis- A forerunner of TMJ changes	2013	Biosciences Biotechnology Research Asia	10	1	261	265

4905	Krishnan V., Hemalatha V.T.,	Comparison of the salivary and the serum nitric oxide levels in chronic and aggressive periodontitis: A biochemical study	2013	Journal of Clinical and Diagnostic Research	7	6	1223	1227
4906	Parimalam K.	Hormonal acne: Leading to a paradigm shift in the management of acne	2013	Expert Review of Dermatology	8	3	225	227
4907	Mohanta K.	Recovery of link quality degradation in wireless mesh networks	2013	Indian Journal of Science and Technology	6	SUPPL.6	4837	4843
4908	Thamodharan C.	Performance evaluation and emission characteristics of low heat rejection engine using air gap insulation	2013	International Journal of Engineering and Technology	5	3	2322	2327
4909	Srinivasan V.	A two stage DC-DC converter with isolation for renewable energy applications	2013	Indian Journal of Science and Technology	6	SUPPL.6	4824	4830
4910	Mohanta K.	ATM terminal design using biological technology	2013	Indian Journal of Science and Technology	6	SUPPL.6	4804	4807
4911	Udayakumar R., Mugunthan S.N.,	Highly secured online voting system over network	2013	Indian Journal of Science and Technology	6	SUPPL.6	4831	4836
4912	Khanaa V.	Performance analysis of resilient ftth architecture with protection mechanism	2013	Indian Journal of Science and Technology	6	SUPPL.6	4737	4741
4913	Mohanta K.	Performance analysis of a two channel optical wdm system using binary and duo binary modulation formats	2013	Indian Journal of Science and Technology	6	SUPPL.6	4726	4732
4914	Selvaramarathna m K.	Embedded control using mems sensor with voice command and CCTV camera	2013	Indian Journal of Science and Technology	6	SUPPL.6	4794	4796
4915	Mohanta K.	Comparative study of uwb communications over fiber using direct and external modulations	2013	Indian Journal of Science and Technology	6	SUPPL.6	4845	4847
4916	Mohanta K.	Performance analysis of FTTH using GEPON in direct and external modulation	2013	Indian Journal of Science and Technology	6	SUPPL.6	4848	4852

4917	Karthigeyan S., Rajendran V., 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	2013	Journal of Pharmacy and Bioallied Sciences	5	SUPPL.1	S54	S59
4918	Solomon R.	Performance analysis of spark ignition engine fueled with methanol/petrol fuel blends	2013	Indian Journal of Science and Technology	6	SUPPL5	4579	4582
4919	PonPaul S.	Evolution of dynamic loads in steel spur gears	2013	Indian Journal of Science and Technology	6	SUPPL5	4589	4595
4920	Padmavathy K.	Evaluation of the antibacterial activity of three guttapercha solvents against Enterococcus faecalis	2013	International Journal of Artificial Organs	36	5	358	362
4921	Leena Sankari S., Gopalakrishnan T.,	Mystery inside the tooth: The dental pulp stem cells	2013	Journal of Clinical and Diagnostic Research	7	5	945	947
4922	Chandrasekaran S.	Vitamin D and periodontal health: Current concepts	2013	Journal of Indian Society of Periodontology	17	3	302	308
4923	Manigandan T., Aarthi Nisha V.,	Dental considerations in pregnancy-A critical review on the oral care	2013	Journal of Clinical and Diagnostic Research	7	5	948	953
4924	Subhashree A.R., Parijatham B.O.,	Domestic microwave versus conventional tissue processing: A quantitative and qualitative analysis	2013	Journal of Clinical and Diagnostic Research	7	5	835	839
4925	Arvind T.	ECG changes in smokers and non smokers-A comparative study	2013	Journal of Clinical and Diagnostic Research	7	5	824	826
4926	Aswath N.	Correlation between histological grading and ploidy status in potentially malignant disorders of the oral mucosa: A flow cytometric analysis	2013	Journal of Oral and Maxillofacial Pathology	17	2	169	175

4927	Santoshkumari, Nichani M.H., Chamarthi V.	Detection of putative periodontopathic bacteria in type 1 diabetic and healthy children: A comparative study	2013	Indian Journal of Dental Research	24	3	342	346
4928	Gopalakrishnan K., Anbazhagan R.,	PC modeling and simulation of car suspension system	2013	Indian Journal of Science and Technology	6	SUPPL5	4629	4632
4929	Kumarave A.	Introducing an efficient programming paradigm for object-oriented distributed systems	2013	Indian Journal of Science and Technology	6	SUPPL5	4596	4603
4930	Meetei O.N.	An application of non-uniform cellular automata for efficient cryptography	2013	Indian Journal of Science and Technology	6	SUPPL5	4560	4566
4931	Sandeep Anand J., Satheesh B.,	Computer modelling of a vehicle system	2013	Indian Journal of Science and Technology	6	SUPPL5	4620	4628
4932	Karthik B.	Improving network life time using static cluster routing for wireless sensor networks	2013	Indian Journal of Science and Technology	6	SUPPL5	4642	4647
4933	Kiran Kumar T.V.U.	EMI developed test methodologies for short duration noises	2013	Indian Journal of Science and Technology	6	SUPPL5	4615	4619
4934	Satheesh B.	Mathematical modeling and simulation of modern cars in the role of stability analysis	2013	Indian Journal of Science and Technology	6	SUPPL5	4633	4641
4935	Rangarajan K.	Algorithm for automaton specification for exploring dynamic labyrinths	2013	Indian Journal of Science and Technology	6	SUPPL5	4554	4559
4936	Pradeepa R.	Layered approach for predicting protein subcellular localization in yeast microarray data	2013	Indian Journal of Science and Technology	6	SUPPL5	4567	4571
4937	Elangovan S.	Computational analysis of mixing characteristics of jets from rectangular nozzle with internal grooves	2013	Indian Journal of Science and Technology	6	SUPPL5	4543	4548
4938	Udayakumar R.	Web portal visits patterns predicted by intuitionistic fuzzy approach	2013	Indian Journal of Science and Technology	6	SUPPL5	4549	4553

4939	Prabhu K., Venkatesan V.,	The association of serum osteocalcin with the bone mineral density in post menopausal women	2013	Journal of Clinical and Diagnostic Research	7	5	814	816
4940	Parthiban J., Giridhar A.G., Sujatha Reddy S.	The role of colour doppler ultrasonography in the diagnosis of fascial space infections - A cross sectional study	2013	Journal of Clinical and Diagnostic Research	7	5	962	967
4941	Sam Rajan P.M.A., Jothimalar,	Blood arsenic and cadmium concentrations in end-stage renal disease patients who were on maintenance haemodialysis	2013	Journal of Clinical and Diagnostic Research	7	5	809	813
4942	Parameswari D.	QOS aware privacy preserving location monitoring in wireless sensor network	2013	Indian Journal of Science and Technology	6	SUPPL5	4648	4652
4943	Saritha G.	Buck converter with a variable number of predictive current distributing method	2013	Indian Journal of Science and Technology	6	SUPPL5	4583	4588
4944	Parameswari D.	k-anonymity based privacy preserving for data collection in wireless sensor networks	2013	Indian Journal of Science and Technology	6	SUPPL5	4604	4614
4945	Rao M.R.K., Rengasundari G.,	Antibacterial screening of Kodasuri Veeravaippu, A siddha salt preparation	2013	International Journal of Pharmaceutical Sciences Review and Research	20	1	140	141
4946	Arkin V.H., Jagannath M.,	Nanocomposites based on polymer and hydroxyapatite for drug delivery application	2013	Indian Journal of Science and Technology	6	SUPPL5	4653	4658
4947	Ganesan A., Manoharan S.K.,	Pharmacognosy of plant Acalypha fruticosa Forssk.	2013	Pharmacognosy Journal	5	3	137	139
4948	Ramasundaram S., Natarajan R.P.,	Role of Acorus calamus and α-asarone on hippocampal dependent memory in noise stress exposed rats	2013	Pakistan Journal of Biological Sciences	16	16	770	778
4949	Das M.P., Sharmila S.,	Isolation and identification of LDPE degrading fungi from municipal solid waste	2013	Journal of Chemical and Pharmaceutical Research	5	3	78	81
4950	Anbuselvi S.	Physico chemical analysis of Plectranthus rotundifolius	2013	Journal of Chemical and Pharmaceutical Research	5	3	12	14

4951	Vijayakumar R., Bharath K.P., Kishor Kumar C.	Morphometry examination of placenta in birth weight of full-term newborns in Puducherry, India	2013	Pakistan Journal of Biological Sciences	16	17	895	897
4952	Vijayakumar R., Srikumar R., Latha S.	A study on knowledge, attitude and practice regarding voluntary blood donation among medical students in Puducherry, India	2013	Pakistan Journal of Biological Sciences	16	9	439	442
4953	Kulanthaivel L., Veerabathiran R.,	Ethanolic extract of Carum carvi (EECC) prevents N-nitrosodiethylamine induced phenobarbital promoted hepatocarcinogenesis by modulating antioxidant enzymes	2013	International Journal of Pharmacy and Pharmaceutical Sciences	5	SUPPL.1	195	199
4954	Saikumar P.	Study on hemoglobin level among GDM and Non-GDM mothers	2013	Biomedicine (India)	33	2	176	181
4955	Saravanakumar B., Nagarathnam T.,	Awareness and knowledge of common oral diseases among primary care physicians	2013	Journal of Clinical and Diagnostic Research	7	4	768	771
4956	Jebakani C.F.	Turner syndrome	2013	Biomedicine (India)	33	2	284	286
4957	Selva Kumar S.	Preliminary phytochemical analysis of Illicium verum and Wedelia Chinensis	2013	International Journal of PharmTech Research	5	2	324	329
4958	Jeyanthi Rebecca L., Saduzzaman M.,	A comparative study on phytochemical analysis of murraya koenigii and manilkara zapota	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	1104	1109
4959	Rao M.R.K., Kumar S.S.,	Dual production of amylase and protease using bacillus subtilis	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	1022	1028
4960	Dhanalakshmi V., Das M.P.,	Bactericidal activity of stoechospermum sp	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	1749	1754

4961	Das M.P., Sharmila S.,	Production and optimization of extracellular alkaline proteases from bacillus sp. isolated from marine soil	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	1	8
4962	Balamurugan T.	Study on ethanol production from cassava leaves and pulp using S.cerevisiae	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	1755	1761
4963	Jeyanthi Rebecca L.	Domestic waste water treatment using leaf extract of moringa oleifera	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	833	839
4964	Rebecca J.L., Bala S.,	Biosorption of malachite green dye using plant leaf powder	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	1267	1271
4965	Jeyanthi Rebecca L., Kumar S.,	Bacillus amyloliquefaciens MS-3: An antagonistic bacterium against clinical isolates	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	1744	1748
4966	Kumar P.	Immunobullous diseases in children	2013	Indian Journal of Practical Pediatrics	15	2	154	157
4967	Devi M., Rebecca L.J., Sumathy S.	Characterization of bacteriocin produced by lactobacillus delbreukii isolated from yoghurt	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	1429	1434
4968	Krishnamoorthy P., Praveen Kumar P.K., Jayalakshmi T., Siva Ganesh M.	Insilico drug target identification and potential drug for obesity - a novel drug designing approach	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	228	237
4969	Sathish Kumar M., Nagarajan K., Ramakrishnan K., Vikram M.	Comparative study of yields of heptaldehyde and undecylenic acid from castor oil and its derivative	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	2	195	203

4970	Langeswaran K., Kumar S.G., Perumal S., 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	2013	Biomedicine and Preventive Nutrition	3	2	165	171
4971	Solomon S., Balakrishnan P., Vignesh R., Waldrop G., Solomon S., Murugavel K., Kumarasamy N., Yepthomi T., Poongulali S., Swathirajan C., Sreenivasan V., Chandrasekar C., Suriakumar J., Mahilmaran A., Manoharan G., Moore D.	A rapid and low-cost microscopic observation drug susceptibility assay for detecting TB and MDR-TB among individuals infected by HIV in South India	2013	Indian Journal of Medical Microbiology	31	2	130	137
4972	Uma Mageswaran S., Guna Sekhar N.O.	Reactive power contribution of multiple STATCOM using particle swarm optimization	2013	International Journal of Engineering and Technology	5	1	122	126
4973	Subhashree A.R., Shanthi B.	Utilization of CHC (Complete Health Checkup) type charts to improve the students' understanding of clinical pathology	2013	Journal of Clinical and Diagnostic Research	7	3	496	498

4974	Devathambi J., Aswath N.	Ultrasonographic evaluation of oral submucous fibrosis and masseteric hypertrophy	2013	Journal of Clinical Imaging Science	3	2		
4975	Padmavathy K., Padma K., Rajasekaran S.	Extended-spectrum β-lactamase/AmpC-producing uropathogenic Escherichia coli from HIV patients: Do they have a low virulence score?	2013	Journal of Medical Microbiology	62	PART3	345	351
4976	Prabhakar J., Priya M.S., Jones Tarcius Doss L., Sukumaran V.G.	Piecewise straight line approximation of curve existing in slightly curved mesiobuccal root canal of mandibular first molar. A radiographic investigation [Aproximación a segmentos de línea recta en la curva existente del canal radicular mesiobucal ligeramente curvado del primer molar inferior. Una investigación radiográfica]	2013	International Journal of Morphology	31	1	131	135
4977	Das J., Paul Das M., Velusamy P.	Sesbania grandiflora leaf extract mediated green synthesis of antibacterial silver nanoparticles against selected human pathogens	2013	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy	104		265	270
4978	Kumar Giri R., Saikia M.	Multipath routing for admission control and load balancing in wireless mesh networks	2013	International Review on Computers and Software	8	3	779	785
4979	Senthil Kumar V., Mohana Lakshmi T., Franklin A.	Inaccuracies in the measurement of glycemia by glucose meters for detection of diabetes	2013	Journal of Global Pharma Technology	5	2	1	3
4980	Indiran V., Chokkappan K., Gunaseelan E.	Rare case of urinary bladder agenesis--multislice CT abdomen imaging.	2013	Journal of radiology case reports	7	2	44	49
4981	Thomas J.	Dermatology conquering distance	2013	Expert Review of Dermatology	8	1	11	12

4982	Madhubala V., Subhashree A.R., Shanthi B.	Serum carbohydrate deficient transferrin as a sensitive marker in diagnosing alcohol abuse: A case - Control study	2013	Journal of Clinical and Diagnostic Research	7	2	197	200
4983	Sitalakshmi R., Poornima K.N., Karthick N.	The peak expiratory flow rate (PEFR): The effect of stress in a geriatric population of Chennai-a pilot study	2013	Journal of Clinical and Diagnostic Research	7	2	409	410
4984	Selva Kumar S., Ram Krishna Rao M., Deepak Kumar R., Panwar S., Prasad C.S.	Biocontrol by plant growth promoting rhizobacteria against black scurf and stem canker disease of potato caused by Rhizoctonia solani	2013	Archives of Phytopathology and Plant Protection	46	4	487	502
4985	Amarnath S., Jaikumar S., Basalingappa S., Thulasimani M., Ramaswamy S.	Pharmacovigilance for health care professional students	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	1	1204	1217
4986	Narayan Rathod S., Srinivasan Bharatwaj R.	A five year study of homicides in Aurangabad, Maharashtra	2013	Indian Journal of Forensic Medicine and Toxicology	7	1	27	31
4987	Ebenezer V., Balakrishnan R., Rajarajan C., Elumalai Dr. M.	A comparative study of two local anaesthetic agents-bupivacaine and lignocaine in dentistry	2013	International Journal of Pharma and Bio Sciences	4	1	955	959
4988	Balachander N., Jimson S., Masthan K.M.K., Manikkam S.	Non-neoplastic salivary gland diseases	2013	Biomedical and Pharmacology Journal	6	2	385	388

4989	Masthan K.M.K., Aravindha Babu N., Bhattacharjee T., Elumalai Dr. M.	Biochemical markers - A tool to detect oral diseases	2013	International Journal of Pharma and Bio Sciences	4	1	B819	B827
4990	Bandi K.M., Saikumar C.	Sarcoptic mange: A zoonotic ectoparasitic skin disease	2013	Journal of Clinical and Diagnostic Research	7	1	156	157
4991	Sumathi K., Manjuladevi A.J., Lakshmi K., Menezes G.A.	Role of serum transaminases in dengue fever	2013	International Journal of Pharma and Bio Sciences	4	1	B429	B433
4992	Balakrishnan R., Ebenezer V.	Contraindications of vasoconstrictors in dentistry	2013	Biomedical and Pharmacology Journal	6	2	409	414
4993	Anand N., Chandrasekaran S.C., Dembla G.	The influence of periodontitis on the malnutrition inflammation status in maintenance hemodialysis patients	2013	Biomedicine (India)	33	1	26	33
4994	Sai Kumar P., Parijatham S.	Early screening of osteoporosis and osteopenia and their association with Modifiable Risk Factors	2013	Biomedicine (India)	33	1	34	38
4995	Indiran V., Gunaseelan R.E.	Neuroradiological findings in maple syrup urine disease	2013	Journal of Pediatric Neurosciences	8	1	31	33
4996	Shanthi B., Carnagarin R., Devi A.J.M., Subhashree	Effect of iron deficiency on glycation of haemoglobin in nondiabetics	2013	Journal of Clinical and Diagnostic Research	7	1	15	17

4997	Subhashree A.R., Shanthi B., Parameaswari P.J.	The Red Cell Distribution Width as a sensitive biomarker for assessing the pulmonary function in automobile welders- a cross sectional study	2013	Journal of Clinical and Diagnostic Research	7	1	89	92
4998	Masthan K.M.K., Leena Sankari S., Aravindha Babu N., Rajguru J.P.	How to help the oral pathologist in making an accurate diagnosis	2013	Journal of Clinical and Diagnostic Research	7	1	181	184
4999	Swamikannu B., Kumar K.S., Jayesh R.S., 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	2013	Asian Pacific Journal of Cancer Prevention	14	5	2743	2746
5000	Parimalam K., Thomas J.	Congenital erythrodermic psoriasis with atopic dermatitis: An example of immunogenetic spinoff	2013	Indian Journal of Pathology and Microbiology	56	1	72	73
5001	Tushar M.D., Ramanathan A.	Tyrosine 1045 codon mutations in exon 27 of EGFR are infrequent in oral squamous cell carcinomas	2013	Asian Pacific Journal of Cancer Prevention	14	7	4279	4282
5002	Das M.P.	Detection of blaTEM β-lactamase genes from clinical isolates of Pseudomonas aeruginosa in Chennai, India	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	1	686	692
5003	Jeyanthi Rebecca L., Dhanalakshmi V., Sharmila S., Das M.P.	In vitro antimicrobial activity of Gracilaria SP and Enteromorpha SP	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	1	693	697

5004	Anbuselvi Dr. S.	Effect of global warming on dna content and coi gene expression in butterfly	2013	International Journal of Pharma and Bio Sciences	4	1	B713	B718
5005	Sharmila S., Jeyanthi Rebecca L.	Biological reprocessing of water contaminated by refinery effluents collected from Manali, Tamil Nadu	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	1	731	735
5006	Jeyanthi Rebecca L., Dhanalakshmi V., Kumar A., Priyadarshini S., Shivani	Isolation of phenolic compounds from marine algal extracts	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	1	38	42
5007	Ramesh Babu P.B., Krishnamoorthy P., Gayathri G.	Identification of drug target site on citrate synthase of food pathogen - Campylobacter jejuni	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	1	618	623
5008	Sharmila S., Jeyanthi Rebecca L., 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.	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	1	670	674
5009	Ramesh Babu P.B., Krishnamoorthy P., Rekha R.	Develoment of comprehensive online database model for genes responsible for asthma	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	1	865	871
5010	Anbuselvi S., Balamurugan, Kumar S.	Purification and characterstics of peroxidase from two varities of tulsi and neem	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	1	648	654

5011	Chinnakkannan S., Das R.R., Rughmini K., Ahmed S.	A case of bilateral tibial hemimelia type VIIa	2013	Indian Journal of Human Genetics	19	1	108	110
5012	Xavier D.L., Arif Y.A., Murali R.V., Kishore Kumar S., Vipin Kumar S., Tamang R., Thangaraj K., Bhaskar L.V.K.S.	Analysis of microsatellite polymorphisms in South Indian patients with non syndromic cleft lip and palate	2013	Balkan Journal of Medical Genetics	16	1	49	54
5013	Sambandham T., Masthan K.M.K., Sathish Kumar M., Jha A.	The application of Vizilite in oral cancer	2013	Journal of Clinical and Diagnostic Research	7	1	184	185
5014	Chandra Selvi E., Kuppu Rao K.V., Malathi	Should the functional residual capacity be ignored?	2013	Journal of Clinical and Diagnostic Research	7	1	43	45
5015	Rajendran S., Muthupalani R.S., Ramanathan A.	Lack of RING finger domain (RFD) mutations of the c-Cbl gene in oral squamous cell carcinomas in Chennai, India	2013	Asian Pacific Journal of Cancer Prevention	14	2	1073	1075
5016	Krishnamoorthy P., Praveen Kumar P.K., Rajasulochana P., Krishna Priya D.	Structural and functional analysis of dormancy causing PDK4 gene from human and Spermophilus Tridecemlineatus	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	1	823	832

5017	Laljee R.P., Muddaiah S., Salagundi B., Cariappa P.M., Indra A.S., Sanjay V., Ramanathan A.	Interferon stimulated gene - ISG15 is a potential diagnostic biomarker in oral squamous cell carcinomas	2013	Asian Pacific Journal of Cancer Prevention	14	2	1147	1150
5018	Rajasulochana P., Krishnamoorthy P., Dhamotharan R.	An investigation on the antioxidants, antifungal and antibacterial of the Kappaphycus alvarezii	2013	Research Journal of Pharmaceutical, Biological and Chemical Sciences	4	1	586	594
5019	Radhika S., Manikanda Prabhu B.S., Irusapparajan G.	Introduction to KY converter for voltage ripple reduction: A technological literature survey	2013	IET Seminar Digest	###	8	217	221
5020	Subramanian R.K., Sidharthan A., Maneksh D., Ramalingam L., Soosai Manickam A., Kanthakumar P., Subramani S.	Normative data for arterial blood gas and electrolytes in anesthetized rats	2013	Indian Journal of Pharmacology	45	1	103	104
5021	Rajkumar R., Vathsala V., Sriram T.	Phenytoin induced down regulation of Tesk2 gene in albino rat testis gene qRT PCR analysis	2013	Journal of Chemical and Pharmaceutical Sciences	6	4	274	279

5022	Vijayan T., Kumar N.A., Sivachandar K.	An improved low-resolution face tracker system using gradient logarithm field feature space and bi-cubic interpolation	2013	2013 International Conference on Human Computer Interactions, ICHCI 2013				
5023	Sengottuvel P., Satishkumar S., Dinakaran D.	Optimization of multiple characteristics of EDM parameters based on desirability approach and fuzzy modeling	2013	Procedia Engineering	64		1069	1078
5024	Praveen kumar P.K., Priyadarshini C.V., Arulmozhi S., Krishna moorthy P.	Evaluation of antibacterial activity of human bacterial pathogens with novel synthetic oxindole derivatives	2013	International Journal of Pharmacy and Technology	5	1	5240	5256
5025	Ahmed R.A., Thanigaiarasu S., Santhosh J., Elangovan S., Rathakrishnan E.	Study of slanted perforated jets	2013	International Journal of Turbo and Jet Engines	30	4	347	357
5026	Langeswaran K., Gowthamkumar S., Vijayaprakash S., Revathy R., Balasubramanian M.P.	Influence of limonin on Wnt signalling molecule in HepG2 cell lines	2013	Journal of Natural Science, Biology and Medicine	4	1	126	133

5027	Rajkumar R., Venkatesan V., Thanigai S., Chidambaram R.	Testicular corticotrophin releasing hormone gene expression of phenytoin treated Albino rats using qRT PCR Analysis	2013	International Journal of Research in Pharmaceutical Sciences	4	4	532	536
5028	Sudhakara P., Jagadeesh D., Wang Y., Venkata Prasad C., Devi A.P.K., Balakrishnan G., Kim B.S., Song J.I.	Fabrication of Borassus fruit lignocellulose fiber/PP composites and comparison with jute, sisal and coir fibers	2013	Carbohydrate Polymers	98	1	1002	1010
5029	Nalini T., Kumaravel A., Rangarajan K.	A comparative study analysis of materialized view for selection cost	2012	World Applied Sciences Journal	20	4	496	501
5030	Ravikumar M., Jeyanthi R.L., Sures X., Rachel A.	Toxicological analysis on the EGFR protein inhibitor (IRESSA 2) using TOPKAT	2012	International Journal of Pharmacy and Pharmaceutical Sciences	4	4	339	341
5031	Subhashree A.R., Parameaswari P.J., Shanthi B., Carnagarin R., Parijatham B.O.	The reference intervals for the haematological parameters in healthy adult population of Chennai, Southern India	2012	Journal of Clinical and Diagnostic Research	6	10	1675	1680

5032	Inbaraj S.D., Muniappan M., Muthiah N.S., Amutha A., Glory Josephine I., Rahman F.	Pharmacovigilance of the cutaneous drug reactions in outpatients of Dermatology department at a tertiary care hospital	2012	Journal of Clinical and Diagnostic Research	6	10	1688	1691
5033	Karthikeyan T., Subramaniam R.K., Johnson W.M.S., Prabhu K.	Placental thickness & its correlation to gestational age & foetal growth parameters- a cross sectional ultrasonographic study	2012	Journal of Clinical and Diagnostic Research	6	10	1732	1735
5034	Kalaiselvi V.S., Saikumar P., Prabhu K., Prashanth Krishna G.	The anti Mullerian hormone-a novel marker for assessing the ovarian reserve in women with regular menstrual cycles	2012	Journal of Clinical and Diagnostic Research	6	10	1636	1639
5035	Subha Palaneeswari M., Abraham Sam Rajan P.M., Silambanan S., Jothimalar	Blood lead in end-stage renal disease (ESRD) patients who were on maintainence haemodialysis	2012	Journal of Clinical and Diagnostic Research	6	10	1633	1635
5036	Ravindran S.	Thermo-electrically cooled solar still	2012	Middle - East Journal of Scientific Research	12	12	1704	1709
5037	Ravindran S.	Materials usaged in multistage flash distillers	2012	Middle - East Journal of Scientific Research	12	12	1700	1703
5038	Vimalraj R.A., Vikram C.J., Naveenchandra P.	Advanced hybrid technology in automotive vehicle	2012	Middle - East Journal of Scientific Research	12	12	1745	1749

5039	Rakesh N.L., Thirugnanam A., Mishra J.	Stress analysis of hand crank and rocker ARM	2012	Middle - East Journal of Scientific Research	12	12	1687	1689
5040	Rakesh N.L., Thirugnanam A., Vaultine M.	Analysis of critical speed of shaft using C and MATLAB	2012	Middle - East Journal of Scientific Research	12	12	1678	1682
5041	Ravindran S., Dean M.E.	Augmentation of condensation of water vapour-A Review	2012	Middle - East Journal of Scientific Research	12	12	1693	1699
5042	Ashokkumar A.	Study and development of productive tool kit for tool design	2012	Middle - East Journal of Scientific Research	12	12	1690	1692
5043	Rakesh N.L., Palanisamy V., Ravikanth G.	Design of milling machine frame and lathe bed by using MATLAB	2012	Middle - East Journal of Scientific Research	12	12	1729	1733
5044	Rakesh N.L., Palanisamy V., Jeevabharathi S.	Stress analysis of a shaft using ansys	2012	Middle - East Journal of Scientific Research	12	12	1726	1728
5045	Ravindran S.	Productivity improvement and energy conservation with modified tool heads of shaper and planer	2012	Middle - East Journal of Scientific Research	12	12	1710	1714
5046	Ravindran S.	Medical applications of thermal science	2012	Middle - East Journal of Scientific Research	12	12	1715	1719
5047	Kumar J.R., Vikram C.J., Naveenchandran P.	Investigation for the performance and emission test using citronella oil in single cylinder diesel engine	2012	Middle - East Journal of Scientific Research	12	12	1754	1757
5048	Anuradha C., Babu P.B.R.	Securing privacy for confidential databases using anonymization	2012	Middle - East Journal of Scientific Research	12	12	1792	1795
5049	Babu P.B.R.	Role of inflammasome in pathogenesis of pulmonary diseases - An update	2012	Middle - East Journal of Scientific Research	12	12	1777	1780

5050	Venkatesan M., Vikram C.J., Naveenchandran P.	Performance and emission analysis of pongamia oil methyl ester with diesel blend	2012	Middle - East Journal of Scientific Research	12	12	1758	1765
5051	Pradeep R., Vikram C.J., Naveenchandra P.	Experimental evaluation and finite element analysis of composite leaf spring for automotive vehicle	2012	Middle - East Journal of Scientific Research	12	12	1750	1753
5052	Yezdani A.	Construction bite--cornerstone of an efficient functional appliance.	2012	International journal of orthodontics (Milwaukee, Wis.)	23	4	47	49
5053	Masthan K.M.K., Aravindha Babu N., Balachander N., Jha A., Elumalai M.	Trigeminal neuralgia-an update	2012	Biosciences Biotechnology Research Asia	9	2	881	884
5054	Aravindha Babu N., Masthan K.M.K., Balachander N., Gopalakrishnan T., Elumalai M.	Biomarkers in saliva	2012	Biomedical and Pharmacology Journal	5	2	367	370
5055	Kishore Kumar S., Julius A.	Orthodontic force induced by a single elastomeric module at different intervals of time	2012	Biosciences Biotechnology Research Asia	9	2	865	868

5056	Arangnnal P., Chandra B., Hariharan V.S., Vishnurekha S., Jeevarathan J., Vijayaprabha V.	Enamel thickness in primary teeth	2012	Journal of Clinical Pediatric Dentistry	37	2	177	181
5057	Anuradha C.	An effective method for personalized image search using query expansion	2012	Middle - East Journal of Scientific Research	12	12	1741	1744
5058	Rajasulochana P., Krishnamoorthy P., Ramesh Babu P., Datta R.	Innovative business modeling towards sustainable E-Health applications	2012	International Journal of Pharmacy and Technology	4	4	4898	4904
5059	Rajeswari S.	An overview of handwriting recognition systems	2012	Middle - East Journal of Scientific Research	12	12	1861	1865
5060	Ganesh Ram V.	Blending of recycled polypropylene and high impact polystyrene	2012	Middle - East Journal of Scientific Research	12	12	1734	1736
5061	Kumar T.K., Karthik B., Bharath Kumaran E.	Design of high performance L1 cache of 32-bit risc processor	2012	Middle - East Journal of Scientific Research	12	12	1881	1886
5062	Anbuselvi S., Padhee K., Sathish Kumar M., Kumar S., Rao M.R.K.	Isolation and purification of peroxidase from pisum sativum L. grown with different organic manures	2012	International Journal of Pharmacy and Technology	4	4	5011	5018

5063	Sharmila S., Jeyanthi Rebecca L., Das M.P.	Production of Biodiesel from Chaetomorpha antennina and Gracilaria corticata	2012	Journal of Chemical and Pharmaceutical Research	4	11	4870	4874
5064	Brindha G.	A new approach for changes in health care	2012	Middle - East Journal of Scientific Research	12	12	1657	1662
5065	Charles X.	Design and stress analysis of composite material flywheel in automotive	2012	Middle - East Journal of Scientific Research	12	12	1620	1624
5066	Jayalakshmi T., Krishnamoorthy P., Ramesh Babu P.B., Vidhya B.	Production, purification and Biochemical characterization of alkaline Fibrinolytic enzyme from Bacillus subtilisstrain-GBRC1	2012	Journal of Chemical and Pharmaceutical Research	4	12	5027	5031
5067	Jeyanthi Rebecca L., Dhanalakshmi V., Thomas T.	A comparison between the effects of three algal extracts against pathogenic bacteria	2012	Journal of Chemical and Pharmaceutical Research	4	11	4859	4863
5068	Ramesh Babu P.B., Krishnamoorthy P., Abenaya M.	Identification of drug target in food pathogen-Streptococcus pyogenes	2012	International Journal of Pharmacy and Technology	4	4	4922	4930
5069	Babu P.B.R., Krishnamoorthy P.	Homology modeling of human receptor activator of nuclear factor kappa beta protein and its role in arthritis	2012	Middle - East Journal of Scientific Research	12	12	1781	1785
5070	Jose Ananth Vino V., Ramanlal V.S., Madhusudhan Y.	Performance analysis of petrol - HHO engine	2012	Middle - East Journal of Scientific Research	12	12	1737	1740

5071	Jose Ananth Vino V., Ramanlal V.S., Madhusudhan Y.	Performance analysis of petrol - HHO engine	2012	Middle - East Journal of Scientific Research	12	12	1634	1637
5072	Ramachandran S., Lavanya R.	Impact on higher education loan	2012	Middle - East Journal of Scientific Research	12	12	1631	1633
5073	Das M.P., Jeyanthi Rebecca L., Sharmila S., Anu, Banerjee A., Kumar D.	Identification and optimization of cultural conditions for chitinase production by Bacillus amyloliquefaciens SM3	2012	Journal of Chemical and Pharmaceutical Research	4	11	4816	4821
5074	Ananthabarathi B.	High speed billing system in departmental stores	2012	Middle - East Journal of Scientific Research	12	12	1828	1832
5075	Satheesh S., Ramamoorthy S.	Using high power density single phase PWM rectifier with active ripple energy storage in single phase to three phase drive system	2012	Middle - East Journal of Scientific Research	12	12	1899	1908
5076	Paul Das M., Jeyanthi Rebecca L., Sharmila S., Chatterjee S.	Study on the effect of mercury (II) chloride as disinfectant on mixed culture	2012	Journal of Chemical and Pharmaceutical Research	4	12	4975	4978
5077	Krishnamoorthy P., Jayalakshmi T.	Preparation, characterization and synthesis of silver nanoparticles by using phyllanthusniruri for the antimicrobial activity and cytotoxic effects	2012	Journal of Chemical and Pharmaceutical Research	4	11	4783	4794
5078	Ananthabarathi B.	Plant growth monitoring by robotic ARM	2012	Middle - East Journal of Scientific Research	12	12	1789	1791

5079	Jeyanthi Rebecca L., Dhanalakshmi V., Sharmila S.	Effect of the extract of Ulva sp on pathogenic microorganisms	2012	Journal of Chemical and Pharmaceutical Research	4	11	4875	4878
5080	Jayalakshmi T., Krishnamoorthy P., Kandasamy D.	Effect of anti- HIV agent egg-white and the idea of improvising the drug effects with that of LYSOZYME	2012	International Journal of Pharmacy and Technology	4	4	4905	4921
5081	Nivethitha J., Brindha G.	Virudhunagar district Central Co-Operative Bank- An overview	2012	Middle - East Journal of Scientific Research	12	12	1663	1667
5082	Krishnamoorthy P., Jayalakshmi T.	Screening, characterization and drug target identification of the food pathogen -Staphylococcus aureus	2012	International Journal of Pharmacy and Technology	4	4	4952	4960
5083	Brindha G.	Revamp of educational system-promoting entrpreneurship in India	2012	Middle - East Journal of Scientific Research	12	12	1668	1671
5084	Ashokkumar A.	Improvement of boiler efficiency in thermal power plants	2012	Middle - East Journal of Scientific Research	12	12	1675	1677
5085	Paul Das M., Jeyanthi Rebecca L., Sharmila S., Anu, Banerjee A., Kumar D.	Identification and optimization of cultural conditions for chitinase production by Bacillus amyloliquefaciens SM3	2012	Journal of Chemical and Pharmaceutical Research	4	12	4969	4974
5086	Ramachandran S., Pramila Devi M.	MSME training: Performance and achievement	2012	Middle - East Journal of Scientific Research	12	12	1638	1643
5087	Anuradha C.	An efficient transaction data publication using slicing	2012	Middle - East Journal of Scientific Research	12	12	1808	1811
5088	Charles X.	Disc brake and its effective air cooling system analysis by computational fluid dynamics	2012	Middle - East Journal of Scientific Research	12	12	1602	1607

5089	Ramachandran S., Kalyanaraman S.	Telecom boom in India	2012	Middle - East Journal of Scientific Research	12	12	1628	1630
5090	Ramesh Babu P.B., Krishnamoorthy P., Krishna V.	Development of python based software tool in predicting antigenicity of proteins	2012	Journal of Chemical and Pharmaceutical Research	4	12	5071	5075
5091	Hariharan R., Golden Renjith Nimal R.J.	Evaluation of filling conditions in injection moulding by integrating numerical simulations	2012	Middle - East Journal of Scientific Research	12	12	1608	1614
5092	Anantha Barathi B.	Implementation of CBC algorithm for document clustering and summarization	2012	Middle - East Journal of Scientific Research	12	12	1818	1823
5093	Gopikrishnan M.	An embedded control strategy for industrial remote electric appliances using power line carrier communication signaling	2012	Middle - East Journal of Scientific Research	12	12	1909	1912
5094	Anuradha C.	A novel approach for protecting location privacy using obfuscation operators	2012	Middle - East Journal of Scientific Research	12	12	1803	1807
5095	Nalini T., Ranjani Devi E.M., Rathanaa Ranjeni J.	4G-uninterrupted communication during disaster using proxy	2012	Middle - East Journal of Scientific Research	12	12	1850	1855
5096	Rajakumari K.	Using biometrics eye localization with an Iris based authentication system	2012	Middle - East Journal of Scientific Research	12	12	1845	1849
5097	Ganesh Ram V., Mohan D., Palanisamy V.	Performance of alternate fuel in dual engine	2012	Middle - East Journal of Scientific Research	12	12	1722	1725

5098	Anbuselvi S., Sathish Kumar M., Selvakumar S., Rao M.R.K., Dash A.	A comparative study on biochemical constituents of sweet potatoes from Orissa and Tamilnadu and its curd formation	2012	Journal of Chemical and Pharmaceutical Research	4	11	4879	4882
5099	Meenakshi C.M., Kumar A., Priyadarshi A., Dash D.K., Krishna H.	Analysis of spur gear using finite element analysis	2012	Middle - East Journal of Scientific Research	12	12	1672	1674
5100	Kiran Kumar T.V.U., Karthik B., Bharath Kumaran E.	Visual secret sharing scheme for JPEG compressed images	2012	Middle - East Journal of Scientific Research	12	12	1873	1880
5101	Jayalakshmi T., Krishnamoorthy P.	Analysis of anti-viral compounds on the protein molecules which cause swine flu of H1N1 subtype	2012	International Journal of Pharmacy and Technology	4	4	5055	5062
5102	Kumari B.R., Nalini C.	QOE enhanced social live interactive streaming	2012	Middle - East Journal of Scientific Research	12	12	1913	1917
5103	Rajeswari S.	4G wireless networks: Opportunities and challenges	2012	Middle - East Journal of Scientific Research	12	12	1856	1860
5104	Ashokkumar A.	Performance test on refrigerator by using inorganic refrigerants	2012	Middle - East Journal of Scientific Research	12	12	1683	1686
5105	Venkatesan M., Babu P.B.R., Sankar P., Rajasulochana P., Lakshmi T.J.	Identification of novel dipeptidyl peptidase IV inhibitor using catalyst pharmacophore model	2012	Middle - East Journal of Scientific Research	12	12	1766	1770

5106	Fathima E., Kaliyamoorthie K.P.	An efficient thresholding algorithm for matrix completion	2012	Middle - East Journal of Scientific Research	12	12	1833	1839
5107	Anuradha C.	A power-balanced approach for wireless sensor networks using cluster-based routing protocol with extending lifetime	2012	Middle - East Journal of Scientific Research	12	12	1812	1817
5108	Rajaram P. ,	The scope of social and preventive medicine	2012	Journal of Clinical and Diagnostic Research	6	1	150	151
5109	Susethira A.R. , Shikamani R.	IgM ELISA: A better choice for the detection of active Chlamydia trachomatis infection among HIV patients	2012	Journal of Clinical and Diagnostic Research	6	1	34	37
5110	Venkatesh C. ,	Post streptococcal myalgia: An under-recognized clinical syndrome	2012	Indian Journal of Pediatrics	79	3	383	385
5111	Venkatesh C. ,	Current strategies to improve rural healthcare in India: The paradox within	2012	National Medical Journal of India	25	2	123	124
5112	Anand N.N. , Gurukal S.	Primary tuberculosis of stomach	2012	Journal of the Indian Medical Association	110	3	187	188
5113	Ponnusamy S. ,	Growth and characterization of novel organic optical crystal: Anilinium d-tartrate (ADT)	2012	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy	87		265	272
5114	Masthan K.M.K. , Bhattacharjee T.	Apoptosis in cancer - an update	2012	Asian Pacific Journal of Cancer Prevention	13	10	4873	4878
5115	Balakrishnan R. , Elumalai M.	Usage of ringer's lactate treatment in temporomandibular joint disorder	2012	Biomedical and Pharmacology Journal	5	2	345	349
5116	Aravindha Babu N. , Elumalai M.	Advanced diagnostic aids in oral cancer	2012	Asian Pacific Journal of Cancer Prevention	13	8	3573	3576

5117	Yezdani A.A. , 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	2012	American Journal of Orthodontics and Dentofacial Orthopedics	141	1	71	80
5118	Rajeswari S.	Verification of Fault Analysis Using IDDQ Test Methodology in CMOS OP-AMP	2012	Middle - East Journal of Scientific Research	12	12	1866	1872
5119	Brindha G.	Current role of human resources in health sector	2012	Middle - East Journal of Scientific Research	12	12	1649	1656
5120	Ramachandran, Venkatesh S.	Marketing MIX: An area of unethical practices?	2012	Middle - East Journal of Scientific Research	12	12	1644	1645
5121	Gunasekaran S.	A novel D-Q control of DDPMSG in WECS for enhanced performance characteristics	2012	Middle - East Journal of Scientific Research	12	12	1918	1925
5122	Sharmila S., Jeyanthi Rebecca L.	GC-MS Analysis of esters of fatty acid present in biodiesel produced from Cladophora vagabunda	2012	Journal of Chemical and Pharmaceutical Research	4	11	4883	4887
5123	Prasad K.S.S., Kumar N., Sinha N.K., Saha P.K.	Water-saving irrigation system based on automatic control by using GSM technology	2012	Middle - East Journal of Scientific Research	12	12	1824	1827
5124	Kumaravel A., Rangarajan K.	Constructing an automaton for exploring dynamic labyrinths	2012	2012 International Conference on Radar, Communication and Computing, ICRCC 2012			161	165
5125	Meenakshi C.M., Prabhu B., Prakash M., Siddharth P.R.	Design and fabrication of improved pneumatic glass cutting machine	2012	Middle - East Journal of Scientific Research	12	12	1646	1648
5126	Babu P.B.R., Dontha S.	Computational approach of target and ligand identification for tuberculosis disease	2012	Middle - East Journal of Scientific Research	12	12	1786	1788

5127	Babu P.B.R., Krishnamoorthy P., Rajasulochana P., Jaya Laxmi T.	Inflammasome - A novel drug target for inflammatory diseases	2012	Middle - East Journal of Scientific Research	12	12	1771	1776
5128	Kumaravel A., Pradeepa R.	On constructing regular expressions of web page traversals for efficient filtering	2012	2012 International Conference on Radar, Communication and Computing, ICRCC 2012			156	160
5129	Hariharan R., Golden Renjith Nimal R.J.	Experimental investigations on material characteristics of Al 6061- TiB2 MMC processed by stir casting route	2012	Middle - East Journal of Scientific Research	12	12	1615	1619
5130	Anuradha C.	Security for password based systems using multi authentication process	2012	Middle - East Journal of Scientific Research	12	12	1796	1802
5131	Rajakumari K.	A study on recent development in face recognition techniques	2012	Middle - East Journal of Scientific Research	12	12	1840	1844
5132	Ganesh Ram V., Palanisamy V., Rakesh L.	Alternate fuels in diesel engine	2012	Middle - East Journal of Scientific Research	12	12	1720	1721
5133	Vidyalakshmi K., Kamalakannan P., Viswanathan S., Ramaswamy S.	Anti-inflammatory effect of certain dihydroxy flavones and the mechanisms involved	2012	Anti-Inflammatory and Anti-Allergy Agents in Medicinal Chemistry	11	3	253	261

5134	Rajasulochana P., Krishnamoorthy P., Dhamotharan R.	Experimental investigation on kappaphycus sp. through estimation of minerals	2012	International Journal of Pharmacy and Technology	4	4	4968	4975
5135	Krishnamoorthy P., Praveen Kumar P.K., Rajasulochana P., Kumar B.P.	Insilico analysis of proteins involved in tuberculosis and its domain and motif search using Bioperl	2012	International Journal of Pharmacy and Technology	4	4	5046	5054
5136	Krishnamoorthy P., Praveen Kumar P.K., Jayalakshmi T., Kiran B.V.V.	Data analysis techniques to determine the efficacy of an active drug on treating the periodontal disease	2012	International Journal of Pharmacy and Technology	4	4	5063	5068
5137	Kanagavalli G., Sabitha Preethi M.	Blind pedestrian positioning and voice response system using GPS	2012	Middle - East Journal of Scientific Research	12	12	1887	1891
5138	Rajasulochana P., Krishnamoorthy P., Dhamotharan R.	Investigations on marine red and brown algae with respect to biochemical composition and nutraceuticals-an overview	2012	International Journal of Pharmacy and Technology	4	4	5019	5027
5139	Rajasulochana P., Krishnamoorthy P., Dhamotharan R.	Experimental studies to determine various vitamins available in Kappaphycus alvarezii	2012	Journal of Chemical and Pharmaceutical Research	4	12	5176	5179

5140	Sharmila D., Saravanan S.	Efficacy of lead on germination growth and morphological studies of Horse Gram (Dolichos biflorus Linn)	2012	Journal of Chemical and Pharmaceutical Research	4	11	4894	4896
5141	Langeswaran K., Revathy R., Kumar S.G., 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	2012	Asian Pacific Journal of Tropical Biomedicine	2	3 SUPPL.	S1653	S1659
5142	Bhuvaneswari B., Hari R., Vasuki R., Suguna	Antioxidant and antihepatotoxic activities of ethanolic extract of Solanum torvum	2012	Asian Journal of Pharmaceutical and Clinical Research	5	SUPPL. 3	147	150
5143	Mohamed J.B., Alam M.N., Singh G., Chandrasekaran S.C.	The management of retrograde peri-implantitis: A case report	2012	Journal of Clinical and Diagnostic Research	6	9	1600	1602
5144	Pavunraj M., Gabriel Pulraj M., Selva Kumar S., Rao M.R.K., Ignacimuthu S.	Feeding deterrence, larvicidal and haemolymph protein profiles of an Indian traditional medicinal plant Alangium salviifolium (L.F.) Wangerin on cluster caterpillar, Spodoptera litura (Fabricius) (Lepidoptera: Noctuidae)	2012	Archives of Phytopathology and Plant Protection	45	17	2066	2075
5145	Aswath N., Selvamuthukumar S., Karthika B.	Role of dental pulp in identification of the deceased individual by establishing ABO blood grouping and Rhesus factor	2012	Indian Journal of Dental Research	23	6	811	813
5146	Kausalya R., Srinivasan V.	Need for health awareness training programme for employees in Indian Industries	2012	2012 IEEE International Technology Management Conference, ITMC 2012			144	150

5147	Sharmila S., Jeyanthi Rebecca L., Das M.P., Saduzzaman M.	Isolation and partial purification of protease from plant leaves	2012	Journal of Chemical and Pharmaceutical Research	4	8	3808	3812
5148	Nagarajan C., Madheswaran M.	Experimental study and steady state stability analysis of CLL-T series parallel resonant converter with fuzzy controller using state space analysis	2012	Iranian Journal of Electrical and Electronic Engineering	8	3	259	267
5149	Magon P.	Reversible lung disease due to abundant use of talcum powder	2012	Indian Journal of Pediatrics	79	10	1383	
5150	Mohamed J.B., Alam M.N., Salman A., Chandrasekaran S.C.	Narrow diameter implant in posterior region	2012	Journal of Indian Society of Periodontology	16	4	610	613
5151	Mangaiarkkarasi A., Nitya S., Ali M.R., Ramaswamy S.	A study to assess the knowledge, attitude and practice about diabetes among diabetic patients in Pondicherry	2012	Research Journal of Pharmaceutical, Biological and Chemical Sciences	3	4	1185	1196
5152	Lakshmi K., Chitralekha S., Illamani V., Menezes G.A.	Prevalence of bacterial vaginal infections in pre and postmenopausal women	2012	International Journal of Pharma and Bio Sciences	3	4	949	956
5153	Sweety L.M., Chandra Selvi E., Sai Kumar P.	Effect of phrenic neuropathy on forced expiratory flow rates in patients with type 2 diabetes mellitus	2012	Biomedicine (India)	32	4	565	571
5154	Madhusudhan K.	Sero-prevalence of hepatitis B virus markers in multi-transfused children with Beta thalassemia	2012	Biomedicine (India)	32	4	496	500

5155	Gupta M., Prabhu K., Parijatham B.O., Kalaiselvi V.S., Rajendran S.M., Rose J.	Prevalence of diabetes mellitus in South India: A retro Spective analysis	2012	Journal International Medical Sciences Academy	25	4	239	240
5156	Chandra Selvi E., Sai Kumar P., Renuka Devi M.R., Kuppu Rao K.V.	Correlation of body mass index with maximum respiratory pressures	2012	Biomedicine (India)	32	4	478	484
5157	Kulanthaivel L., Srinivasan P., Shanmugam V., Periyasamy B.M.	Therapeutic efficacy of kaempferol against AFB1 induced experimental hepatocarcinogenesis with reference to lipid peroxidation, antioxidants and biotransformation enzymes	2012	Biomedicine and Preventive Nutrition	2	4	252	259
5158	Langeswaran K., Jagadeesan A.J., Revathy R., Balasubramanian M.P.	Chemotherapeutic efficacy of limonin against Aflatoxin B1 induced primary hepatocarcinogenesis in Wistar albino rats	2012	Biomedicine and Aging Pathology	2	4	206	211
5159	Ravikumar M., Rebecca J.L., Suresh X.	Toxicological analysis on EGFR Protein Inhibitors (Clerodane) using TOPKAT analysis	2012	International Journal of Pharma and Bio Sciences	3	4	734	739
5160	Bharatwaj R.S.	A case of sub-acute combined degeneration	2012	Journal of Clinical and Diagnostic Research	6	7 SUPPL.	1361	
5161	Manikandan S., Nazish Alam M.D.	The hidden tooth: A case report	2012	Journal of Clinical and Diagnostic Research	6	7 SUPPL.	1350	1351

5162	Masthan K.M.K., Aravindha Babu N., Shanmugam K.T., Jha A.	Nanotechnology - Its application in oral cancer	2012	Journal of Clinical and Diagnostic Research	6	7 SUPPL.	1328	1330
5163	Koothan V., Bharatwaj R.S., Himabindhu N., Bhattacharyya L.M.	Trans-cervical fine needle aspiration of the amniotic fluid in a cervical pregnancy: 'Taming the hornet's nest'	2012	Journal of Clinical and Diagnostic Research	6	7 SUPPL.	1304	1305
5164	Kalaiselvi V.S., Saikumar P., Prabhu K.	Mood disorders and female sub fertility-any relationship? a pilot study	2012	Journal of Clinical and Diagnostic Research	6	7 SUPPL.	1148	1150
5165	Rajaram D.P., Karthikeyan R., Saikumar P.	The cardiovascular response to the acute physical and mental stress in type-2 diabetes mellitus	2012	Journal of Clinical and Diagnostic Research	6	7 SUPPL.	1237	1240
5166	Venkatesan A., Parthiban L.	Medical image thresholding using WQPSO and maximum entropy	2012	ACM International Conference Proceeding Series			1219	1224
5167	Babu T.A., Chandrasekaran V., Balachandran S.	A new syndrome with overlapping features of Townes-brocks syndrome and single median maxillary central incisor syndrome	2012	Indian Journal of Human Genetics	18	3	366	368
5168	Hariharan V.S., Nandlal B.	Esthetic splint - A novel concept for the management of bilateral condylar fracture	2012	Journal of Clinical Pediatric Dentistry	37	1	19	24
5169	Subhashree A.R., Shanthi B., Carnagarin R.	The significance of the plasma L-selectin levels in cases of acute myeloid leukaemia: A case control study	2012	Journal of Clinical and Diagnostic Research	6	6	963	966

5170	Ananthakrishnan R., Jeyaraju A.R., Palani G., Sathiyasekaran B.W.C.	Care seeking behavior of the TB patients who were registered in an urban government tuberculosis control in Chennai, Tamilnadu, India	2012	Journal of Clinical and Diagnostic Research	6	6	990	993
5171	Hariharan V.S., Rayen R.	Case report: Management of crown-root fracture in mandibular first primary molar caused by injury to the chin	2012	European Archives of Paediatric Dentistry	13	4	217	220
5172	Ramesh Babu P.B., 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	2012	Journal of Chemical and Pharmaceutical Research	4	6	3164	3170
5173	Rajasulochana P., Krishnamoorthy P., Dhamotharan R.	An Investigation on the evaluation of heavy metals in Kappaphycus alvarezii	2012	Journal of Chemical and Pharmaceutical Research	4	6	3224	3228
5174	Jayalakshmi T., Krishnamoorthy P., Ramesh Kumar G., Sivamani P., Aiswariya lakshmi C.G.	Application of pure keratinase on keratinous fibers to identify the keratinolytic activity	2012	Journal of Chemical and Pharmaceutical Research	4	6	3229	3233
5175	Tamilselvi N., Krishnamoorthy P., Dhamotharan R., Arumugam P., Sagadevan E.	Analysis of total phenols,total tannins and screening of phytocomponents in Indigofera aspalathoides (Shivanar Vembu) Vahl EX DC	2012	Journal of Chemical and Pharmaceutical Research	4	6	3259	3262

5176	Ravikumar M., Jeyanthi Rebecca L., Suresh X., Ananthi Rachel L.	Toxicological analysis on EGFR protein Inhibitors (Clerodane and Iressa 2) using TOPKAT analysis	2012	Journal of Chemical and Pharmaceutical Research	4	6	3249	3253
5177	Prakash J.	Innovative HR practices in educational industry	2012	IEEE-International Conference on Advances in Engineering, Science and Management, ICAESM-2012			49	52
5178	Arul Selvan G., Pothumani S., Manivannan R., Senthilnayaki R., Balasubramanian K.	Weakness recognition in network using ACO and mobile agents	2012	IEEE-International Conference on Advances in Engineering, Science and Management, ICAESM-2012			459	462
5179	Ramesh Babu P.B., 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	2012	Research Journal of Pharmaceutical, Biological and Chemical Sciences	3	3	1099	1106
5180	Vathsala V., Prabhu K., Kumar P.	Determination of olfactory organ size using ethmoid bone	2012	Biomedicine (India)	32	3	426	429
5181	Kiran B., Kareem S.A., Illamani V., Chitralekha S.	Case of Phthiriasis palpebrarum with blepheroconjunctivitis	2012	Indian Journal of Medical Microbiology	30	3	354	356

5182	Devaki P.R., Renukadevi M.R., Saikumar P.	Influence of coffee drinking on cardiovascular response during physical and mental stress	2012	Biomedicine (India)	32	3	400	405
5183	Anbuselvi S., Sathish Kumar M., Vikram M., Padmaja	A comparative study on biosynthesis of xanthan gum using three different Xanthomonas strains isolated from diseased plants	2012	International Journal of Pharma and Bio Sciences	3	3	B1	B6
5184	Rajasulochana P., Krishnamoorthy P.	Evaluation of amino acids in Kappaphycus Sp. to assess its applicability as nutrient	2012	Research Journal of Pharmaceutical, Biological and Chemical Sciences	3	3	1179	1185
5185	Salman A., Meethil A.	An unusual presentation of generalized aggressive periodontitis with multiple impacted supernumerary teeth	2012	European Journal of Dentistry	6	3	335	339
5186	Ananthakrishnan R., Jeyaraj A., Palani G., Sathiyasekaran B.W.C.	Socioeconomic impact of TB on patients registered within RNTCP and their families in the year 2007 in Chennai, India	2012	Lung India	29	3	221	226
5187	Jiraviriyakul A., Satpathy S.	A review on a new tetraspanin, Tspan-11	2012	International Journal of Pharma and Bio Sciences	3	3	B418	B426
5188	Vijayaprakash S., Langeswaran K., Jagadeesan A.J., Rveathy R., Balasubramanian M.P.	Protective efficacy of Terminalia catappa L. leaves against lead induced nephrotoxicity in experimental rats	2012	International Journal of Pharmacy and Pharmaceutical Sciences	4	SUPPL.3	454	458

5189	Bharatwaj R.S.	The problem of cyanocobalamin defeciency in a developing country set-up and the possible solutions	2012	Journal of Clinical and Diagnostic Research	6	5	921	922
5190	Shanthi B., Carnagarin R., Devi A.J.M., Parameshwari P.J., Stephen T.	Serum 25(OH)D and type 2 diabetes mellitus	2012	Journal of Clinical and Diagnostic Research	6	5	774	776
5191	Nandhini R., Nazeer N.	Serum Testosterone in Physically Active Adolescent Males	2012	Journal of Clinical and Diagnostic Research	6	5	928	
5192	Yezdani A.	Accelerated osteogenic orthodontics-a case report	2012	Journal of Orthodontics	39	2	122	128
5193	Vathsala V., Johnson W.M.S., Durga Devi Y., Prabhu K., Archana R.	Multiple variations of coronary arteries - an anatomic study: A case report	2012	Journal of Clinical and Diagnostic Research	5	7	1454	1457
5194	Kumar S.M., Sethumadhava J.R., 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 alloys: A comparative study	2012	Journal of Indian Prosthodontist Society	12	2	87	93
5195	Vijayaraghavan K., Nalini S.P.K., Prakash N.U., Madhankumar D.	One step green synthesis of silver nano/microparticles using extracts of Trachyspermum ammi and Papaver somniferum	2012	Colloids and Surfaces B: Biointerfaces	94		114	117
5196	Bharatwaj R.S., Vijaya K., Rajaram P.	A descriptive study of knowledge, attitude and practice with regard to voluntary blood donation among medical undergraduate students in Pondicherry, India	2012	Journal of Clinical and Diagnostic Research	6	4 SUPPL. 2	602	604

5197	Parijatham B.O., Gupta M.	Primary fallopian tube adenocarcinoma	2012	Journal of Clinical and Diagnostic Research	6	4 SUPPL. 2	723	724
5198	Devi R., Pravin Kumar M.	Effect of ageing and sex on the caeruloplasmin (Cp) and the plasma protein levels	2012	Journal of Clinical and Diagnostic Research	6	4 SUPPL. 2	577	580
5199	Mahalakshmi K., Krishnan P., Chandrasekaran S.C., Panishankar K.H., Subashini N.	Prevalence of periodontopathic bacteria in the subgingival plaque of a south indian population with periodontitis	2012	Journal of Clinical and Diagnostic Research	6	4 SUPPL. 2	747	752
5200	Kamalakannan M., Khanaa V.	Enhanced wireless network Ad Hoc pattern	2012	Research Journal of Applied Sciences, Engineering and Technology	4	11	1566	1573
5201	Kamalakannan M., Khanaa V.	Wireless networks effective time power synchronization	2012	Research Journal of Applied Sciences, Engineering and Technology	4	11	1574	1579
5202	Ramkumar Prabhu M., Reji V., Sivabalan A.	Improved radiation and bandwidth of triangular and star patch antenna	2012	Research Journal of Applied Sciences, Engineering and Technology	4	12	1740	1748
5203	Vijayaraghavan K., Nalini S.P.K., Prakash N.U., Madhankumar D.	Biomimetic synthesis of silver nanoparticles by aqueous extract of Syzygium aromaticum	2012	Materials Letters	75		33	35
5204	Arun Babu T., Sharmila V.	Congenital miliaria crystallina in a term neonate born to a mother with chorioamnionitis	2012	Pediatric Dermatology	29	3	306	307

5205	Kumar P., Mastan K.M.K., Chowdhary R., Shanmugam K.	Oral manifestations in hypertensive patients: A clinical study	2012	Journal of Oral and Maxillofacial Pathology	16	2	215	221
5206	Kalaiselvi V.S., Saikumar P., Prabhu K.	Ovarian reserve tests for sub-fertility: When to intervene	2012	Journal of Clinical and Diagnostic Research	6	2	166	168
5207	Nandhini R., Subhashini A.S.	Variation in the pulmonary functions with the phases of the menstrual cycle in adolescent females	2012	Journal of Clinical and Diagnostic Research	6	2	173	175
5208	Rajaram D.P., Natarajan V.	Treating coexisting sinusitis -is it benefcial in treating childhood asthma?	2012	Journal of Clinical and Diagnostic Research	6	2	286	288
5209	Vaithilingam A., Prabhakar Reddy E., Prakash S., Mohana Lakshmi T.	Osteoporosis: Pathogenesis, prevention and therapy	2012	Journal of Global Pharma Technology	4	4	1	6
5210	Menon R., Kiran C.M.	Concomitant presentation of alopecia areata in siblings: A rare occurrence	2012	International Journal of Trichology	4	2	86	88
5211	Renitha R., Babu T.A., Kumar M., Srinivasan S.	Breast feeding practices among health care professionals in a tertiary care hospital from South India.	2012	Indian journal of public health	56	2	149	151
5212	Babu T.A., Joseph N.M., Sharmila V., Sathish B.	Speciality preferences of indian medical graduates and factors influencing them	2012	Research Journal of Pharmaceutical, Biological and Chemical Sciences	3	2	263	270
5213	Kavimani M., Johnson W.M.S.	Sebaceous cyst - A case study	2012	Biomedicine (India)	32	2	284	285

5214	Annidabalakrishnan	PAX 8 prophecy of insilico structure and its drug interaction	2012	International Journal of Pharma and Bio Sciences	3	2	20	34
5215	Rajasulochana P., Krishnamoorthy P., Dhamotharan R.	Isolation, identification of bromophenol compound and antibacterial activity of Kappaphycus sp.	2012	International Journal of Pharma and Bio Sciences	3	2	173	186
5216	Langeswaran K., Jagadeesan A.J., Balasubramanian M.P.	Modulation of membrane bound ATPases and metabolizing enzymes against n-nitosodiethylamine (DEN) induced primary liver cancer in wistar albino rats	2012	International Journal of Pharma and Bio Sciences	3	2	P156	P165
5217	Vasuki R., Hari R., 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	2012	International Journal of Pharmacy and Pharmaceutical Sciences	4	SUPPL.1	455	459
5218	Gopalakrishnan N., Mariappan K., Indiran V., Maduraimuthu P., Varadarajan C.	Cadaveric position of unilateral vocal cord: A case of cricoid fracture with ipsilateral arytenoid dislocation	2012	Journal of Radiology Case Reports	6	3	24	31
5219	Anbuselvi S., Jeyanthi Rebecca L., Sathish Kumar M., Senthilvelan T.	GC-MS study of phytochemicals in black gram using two different organic manures	2012	Journal of Chemical and Pharmaceutical Research	4	2	1246	1250

5220	Das M.P., Bashwant M., Kumar K., Das J.	Control of pharmaceutical effluent parameters through bioremediation	2012	Journal of Chemical and Pharmaceutical Research	4	2	1061	1065
5221	Krishnan N.	'Steinstrasse' in biliary tree - MRCP appearance	2012	Indian Journal of Gastroenterology	31	4	212	
5222	Bharatwaj R.S.	The scope of social and preventive medicine	2012	Journal of Clinical and Diagnostic Research	6	1	150	151
5223	Padmavathy K. , Krishnan P. , Murugavel K.A.	IgM ELISA: A better choice for the detection of active Chlamydia trachomatis infection among HIV patients	2012	Journal of Clinical and Diagnostic Research	6	1	34	37
5224	Arun Babu T.	Post streptococcal myalgia: An under-recognized clinical syndrome	2012	Indian Journal of Pediatrics	79	3	383	385
5225	Arun Babu T. , Sharmila V. ,	Current strategies to improve rural healthcare in India: The paradox within	2012	National Medical Journal of India	25	2	123	124
5226	Padma V. , Rajendran S.M. ,	Primary tuberculosis of stomach	2012	Journal of the Indian Medical Association	110	3	187	188
5227	Subhashini V. , Muthamizhchelvan C. ,	Growth and characterization of novel organic optical crystal: Anilinium d-tartrate (ADT)	2012	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy	87		265	272
5228	Leena Sankari S. , Aravindha Babu N. , Elumalai M.	Apoptosis in cancer - an update	2012	Asian Pacific Journal of Cancer Prevention	13	10	4873	4878
5229	Ebenezer V. , Vivek M. ,	Usage of ringer's lactate treatment in temporomandibular joint disorder	2012	Biomedical and Pharmacology Journal	5	2	345	349
5230	Masthan K.M.K. , Dash K.C. ,	Advanced diagnostic aids in oral cancer	2012	Asian Pacific Journal of Cancer Prevention	13	8	3573	3576

5231	Jasmine M.I.F. , Tajir 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	2012	American Journal of Orthodontics and Dentofacial Orthopedics	141	1	71	80
5232	Gita B. , Sajja C. ,Padmanabhan P. ,	Are lipid profiles true surrogate biomarkers of coronary heart disease in periodontitis patients?: A case-control study in a south Indian population	2012	Journal of Indian Society of Periodontology	16	1	32	36
5233	Yezdani A.A.	Accelerated orthodontics with alveolar decortication and augmentation: a case report	2012	Orthodontics : the art and practice of dentofacial enhancement	13	1	146	155
5234	Balasubramaniam S.M., Ananthakrishnan R., Mythili S.V.	Improving the knowledge and skill of faculty members in research methods and scientific writing using the workshop method	2012	National Medical Journal of India	25	1	52	
5235	Nandhini R., Syed Safina S.S., Saikumar P.	Respiratory myopathy in type II diabetes mellitus	2012	Journal of Clinical and Diagnostic Research	6	3	354	357
5236	Shende S., Tirpude B., More S.	To study the correlation between hand and foot dimensions and stature among the population in a district of Maharashtra situated in central India	2012	Journal of Forensic Medicine and Toxicology	29	2	87	90

5237	Jayaraman B., Valiathan G.M., Jayakumar K., 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	2012	Asian Pacific Journal of Cancer Prevention	13	11	5529	5533
5238	Manigandan T., Mangaiyarkarasi S.P., Hemalatha R., Hemalatha V.T., Murali N.P.	Probiotics, prebiotics and synbiotics - A review	2012	Biomedical and Pharmacology Journal	5	2	295	304
5239	Rekha C.V., Aranganna P., Shahed H.	Oral health status of children with autistic disorder in Chennai	2012	European Archives of Paediatric Dentistry	13	3	126	131
5240	Manigandan T., Mangaiyarkarasi S.P., Hemalatha R., Hemalatha V.T., Murali N.P.	Ozone therapy in dentistry	2012	Biosciences Biotechnology Research Asia	9	2	773	779
5241	Thomas J., Kumar P.	Alopecia areata	2012	Indian Journal of Practical Pediatrics	14	1	97	100
5242	Sathyanarayana H.P., Premkumar S., Manjula W.S.	Assessment of maximum voluntary bite force in adults with normal occlusion and different types of malocclusions	2012	Journal of Contemporary Dental Practice	13	4	534	538

5243	Chamarthi V., Varma B.R., Jayanthi M.	Amelogenesis imperfecta: A clinician's challenge	2012	Journal of Indian Society of Pedodontics and Preventive Dentistry	30	1	70	73
5244	Senthilkumar R., Manjunath S.R., Baskar S., Dedeepiya V.D., Natarajan S., John S., Parikumar P., Aditya I., Mori Y., Yoshioka H., Green D.W., Balamurugan M., Tsukahara S., Abraham S.J.K.	Successful transportation and in vitro expansion of human retinal pigment epithelium and its characterization; A step towards cell-based therapy for age related macular degeneration	2012	Current Trends in Biotechnology and Pharmacy	6	1	44	54
5245	Arumugam S., Ramareddy S.	Simulation comparison of class D/ Class E inverter fed induction heating	2012	Journal of Electrical Engineering	12	2	71	76
5246	Langeswaran K., Jagadeesan A.J., Vijayaprakash S., Balasubramanian M.P.	Hepatoprotective and antioxidant activity of Scoparia dulcis Linn, against N-nitrosodiethylamine (DEN) induced hepatotoxicity in experimental rats	2012	International Journal of Drug Development and Research	4	1	295	303
5247	Kumaraswamy A., Prasad B.D.	Performance analysis of a dual fuel engine using LPG and diesel with EGR system	2012	Procedia Engineering	38		2784	2792
5248	Singamsetty P., Panchumarthy S.	Automatic fuzzy parameter selection in dynamic fuzzy voter for safety critical systems	2012	International Journal of Fuzzy System Applications	2	2	68	90

5249	Ilayaraja K., Krishnamurthy R.R., Jayaprakash M., Velmurugan P.M., Muthuraj S.	Characterization of the 26 December 2004 tsunami deposits in Andaman Islands (Bay of Bengal, India)	2012	Environmental Earth Sciences	66	8	2459	2476
5250	Valiathan G.M., Thenumgal S.J., 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	2012	Asian Pacific Journal of Cancer Prevention	13	12	6155	6157
5251	Kumar S.S., Rao M.R.K., Balasubramanian M.P.	Antiproliferative role of Indigofera aspalathoides on 20 methylcholanthrene induced fibrosarcoma in rats	2012	Asian Pacific Journal of Tropical Biomedicine	2	12	966	974
5252	Chandrasekaran S.C., Mohamed J.B., Alam M.N., Saket P.	Clinical crown lengthening by surgical extrusion: A case report	2011	Journal of Clinical and Diagnostic Research	5	8	1695	1696
5253	Bindhoo Y.A., Aruna U.	Prosthetic rehabilitation of an orbital defect: A case report	2011	Journal of Indian Prosthodontist Society	11	4	258	264

5254	Arumugam S., Ramareddy S.	A novel analysis of full bridge series-parallel resonant inverter for high frequency application	2011	2011 IEEE PES International Conference on Innovative Smart Grid Technologies-India, ISGT India 2011			59	64
5255	Subrahmanya Kumar Bhajana V.V., Rama Reddy S., Chandra Sekhar P.	A novel ZVS-ZCS Bi-directional flyback DC-DC converter for low power application	2011	Proceedings of the International Conference on Power Electronics and Drive Systems			507	512
5256	Jayalakshmi T., Krishnamoorthy P., Kumar G.R., Sivamani P.	The microbiological quality of fruit containing soft drinks from Chennai	2011	Journal of Chemical and Pharmaceutical Research	3	6	626	630
5257	Poongothai S., Balaji V., Madhavi B., Rajasekhar Reddy A., Ilavarasan R., Karrunakaran C.M.	A sensitive dissolution test method for the development and validation of levetiracetam tablets by reverse phase-HPLC technique	2011	International Journal of PharmTech Research	3	2	1023	1032
5258	Gopinath M., Prabakaran, Ramareddy S.	A brief analysis on bridgeless boost PFC converter	2011	IET Conference Publications	###	583 CP	242	246
5259	Ramesh V., Hari R., Pandian S., Arumugam G.	Antioxidant activity of combined ethanolic extract of eclipta alba and piper longum linn	2011	Journal of Complementary and Integrative Medicine	8	1		

5260	Prabasheela B., Baskaran S., Anuj Kumar S.	Antioxidant and lipid peroxidation status in pre and post operative breastcarcinoma	2011	International Journal of Pharma and Bio Sciences	2	1	450	454
5261	Tamilarasi S., Ravi T., Ramakrishnan M.	Analysis service oriented architecture through component based development paradigm	2011	IET Conference Publications	###	583 CP	848	851
5262	Subrahmanya Kumar Bhajana V.V., Rama Reddy S., Satyanarayana Rao R V.V.	Simulation based performance analysis of the ZVZCS hybrid bidirectional DC-DC converter for fuel cell and supercapacitor application	2011	IET Conference Publications	###	583 CP	213	217
5263	Babu P.B.R., Zhang Y., Shaffer T.H., Chidekel A.	Effect of budesonide in airway epithelial cell line Calu-3 with reduced CFTR function	2011	Journal of Chemical and Pharmaceutical Research	3	6	805	813
5264	Neela D., Rangarajan K.	Hybrid workflow net based architecture for modeling Huntington's disease	2011	Proceedings - 2011 6th International Conference on Bio-Inspired Computing: Theories and Applications, BIC-TA 2011			319	323
5265	Gupta M., Seth A., Rose J., Parijatham B.O.	Objective structured clinical examination (OSCE) in pathology	2011	Journal of Clinical and Diagnostic Research	5	5	1134	
5266	Chandrasekhar P., Rama Reddy S.	Performance of soft-switched DC-DC resonant converter for Electrolyzer	2011	Proceedings - ISRCS 2011: 4th International Symposium on Resilient Control Systems			95	100
5267	Babu T.A., Sharmila V.	Cefotaxime-induced near-fatal anaphylaxis in a neonate: A case report and review of literature	2011	Indian Journal of Pharmacology	43	5	611	612

5268	Anand N., Emmadi P., Ambalavanan N., Ramakrishnan T.	Effect of a volatile smoke component (acrolein) on human gingival fibroblasts: An in vitro study	2011	Journal of Indian Society of Periodontology	15	4	371	375
5269	Gupta M., Prabhu K., Rose J., Parijatham B.O.	Laser - New diagnostic tool for tissue diagnosis	2011	Biomedicine	31	4	576	
5270	Rajeswary H., Vasuki R., Samudram P., Geetha A.	In vitro antioxidant activity of combined ethanolic extract of Melia azedarach and Piper longum	2011	Biomedicine	31	4	541	549
5271	Yogamoorthi A., Valentina Y.	Evaluation of termite mound soil for antiviral property with particular reference to measles and mumps	2011	Asian Journal of Microbiology, Biotechnology and Environmental Sciences	13	2	271	275
5272	Menon R.	Ostraceous psoriasis presenting over distal extremities	2011	International Journal of Dermatology	50	9	1115	1116
5273	Veerabahu B.G., Chandrasekaran S.C., Alam M.N., Krishnan M.	Papillon-Lefvre syndrome	2011	Journal of Oral and Maxillofacial Pathology	15	3	352	357
5274	Rajasulochana P., Krishnamoorthy P., Dhamotharan R.	Morphological characteristics and estimation of β-carotene of the experimental red algae	2011	International Journal of Pharmacy and Technology	3	4	3726	3734

5275	Babu T.A., Joseph N.M., Sharmila V.	Academic dishonesty among undergraduates from private medical schools in India. Are we on the right track?	2011	Medical Teacher	33	9	759	761
5276	Nagarajan C., Madheswaran M.	Performance analysis of LCL-T resonant converter with fuzzy/PID controller using state space analysis	2011	Electrical Engineering	93	3	167	178
5277	Tamilselvi N., Krishnamoorthy P., Dhamotharan R.	Comparative evaluation and antimicrobial activity analysis of naturally prepared kuzhithailam and commercially available kuzhithailam from indigofera aspalathoides Vahl ex DC (shivanr vembu)	2011	International Journal of Pharmacy and Technology	3	4	3631	3636
5278	Ramesh G., Padmanabhan T.V., Ariga P., Subramanian R.	Evaluation and comparison of castability between an indigenous and imported Ni-Cr alloy	2011	Indian Journal of Dental Research	22	5	733	
5279	Poongothai S., Balaji V., Reddy R., Ilavarasan R.	Validated and stability indicating dissolution test with reverse PHASE-HPLC analysis for rasagiline mesylate in tablet dosage form	2011	International Journal of Pharmaceutical Sciences Review and Research	10	2	18	23
5280	Ramesh Babu P.B., Zhang Y., Shaffer T.H., Chidekel A.	Altered properties of human airway epithelial cell line calu-3 with reduced CFTR function	2011	International Journal of Pharmacy and Technology	3	4	3644	3654
5281	Sree Latha R., Vijayaraj R., Azhagiya Singam E.R., Chitra K., Subramanian V.	3D-QSAR and Docking Studies on the HEPT Derivatives of HIV-1 Reverse Transcriptase	2011	Chemical Biology and Drug Design	78	3	418	426

5282	Irusapparajan G., Rama Reddy S.	Experimental results of interline power flow controller systems	2011	Research Journal of Applied Sciences, Engineering and Technology	3	7	612	616
5283	Palanisamy S., Kumar S.S., Narayanan J.L.	Secured wireless communication for industrial automation and control	2011	ICECT 2011 - 2011 3rd International Conference on Electronics Computer Technology	5		168	171
5284	Dhas G.J.S., Prakash T.R.D.	A novel approach for voltage sag mitigation using FACTS device interline dynamic voltage restorer	2011	ICECT 2011 - 2011 3rd International Conference on Electronics Computer Technology	4		37	41
5285	Jayalakshmi T., Krishnamoorthy P., Ramesh Kumar G., Sivamani P.	Optimization of culture conditions for keratinase production in Streptomyces sp. JRS19 for chick feather wastes degradation	2011	Journal of Chemical and Pharmaceutical Research	3	4	498	503
5286	Sreenivasan R.S., Vanitha C., Ezhamani G., Moorthy Krishna P., Renganathan N.G.	Clinical biochemistry approaches of cardiac failure among diabetic patients	2011	Journal of Chemical and Pharmaceutical Research	3	4	92	102
5287	Niranjan U., Srividya K., Krishna V.V., Khanaa V.	Developing a dynamic web recommendation system based on incremental data mining	2011	ICECT 2011 - 2011 3rd International Conference on Electronics Computer Technology	3		247	252

5288	Sreenivasan R.S., Ezhamani G., 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	2011	Journal of Chemical and Pharmaceutical Research	3	4	103	110
5289	Serane T.V., Arun Babu T., Menon R., Devagaran V., Kothendaraman B.	Improving learning during pediatric lectures with multiple choice questions	2011	Indian Journal of Pediatrics	78	8	983	986
5290	Sundararajan M.	Optical instrument for correlative analysis of human ECG and breathing signal	2011	International Journal of Biomedical Engineering and Technology	6	4	350	362
5291	Kumar S.S., Karrunakaran C.M., Rao M.R.K., Balasubramanian M.P.	Inhibitory effects of Indigofera aspalathoides on 20-methylcholanthrene- induced chemical carcinogenesis in rats	2011	Journal of Carcinogenesis	10			
5292	Kumar S.S., Rao M.R.K., Balasubramanian M.P.	Anticarcinogenic effects of indigofera aspalathoides on 20-methylcholanthrene induced fibrosarcoma in rats	2011	Research Journal of Medicinal Plant	5	6	747	755
5293	Subbiya A., Murali R.V.	Management of subgingival fracture by an esthetic approach	2011	Journal of Conservative Dentistry	14	3	318	321
5294	Prabhu K., Saikumar P., Kalaiselvi	Statistical approach to prove antral follicular count as a marker for ovarian reserve	2011	Biomedicine	31	3	397	401

5295	Harish B.N., Menezes G.A.	Antimicrobial resistance in typhoidal salmonellae	2011	Indian Journal of Medical Microbiology	29	3	223	229
5296	Lalitha D., Rangarajan K.	Characterisation of pasting system using array token petri nets	2011	International Journal of Pure and Applied Mathematics	70	3	275	284
5297	Alam M.N.	AMSA (Anterior middle superior alveolar) injection: A boon to maxillary periodontal surgery	2011	Journal of Clinical and Diagnostic Research	5	3	675	678
5298	Selva Kumar S., Ram Krishna Rao M., Balasubramanian M.P.	Chemopreventive effects of Indigofera aspalathoides on 20-methylcholanthrene induced fibrosarcoma in rats	2011	International Journal of Cancer Research	7	2	144	151
5299	Sreenivasan R.S., Krishna Moorthy P., Deecaraman M.	Bioaccumulation study on the cypermethrin toxicity in fresh water field crab, Spiralothelphusa hydrodroma(Herbst)	2011	Journal of Chemical and Pharmaceutical Research	3	3	397	402
5300	Shanmugam H.V., Arangannal P., Vishnurekha C., Nichani M.H., Vijayaprabha K.	Management of intrusive luxation in the primary dentition by surgical repositioning: An alternative approach	2011	Australian Dental Journal	56	2	207	211
5301	Kanniga E., Sundararajan M.	Modelling and characterization of DCO using pass transistors	2011	Lecture Notes in Electrical Engineering	86 LNE E	VOL. 1	451	457
5302	Johnson W.M.S., Bertha A., Johnson P.	Prevalence of upper extremitymusculoskeletal disorders among workers in an industrial town in Tamilnadu	2011	Journal of Clinical and Diagnostic Research	5	2	187	190

5303	Venkatesh C., Adhisivam B.	Natal teeth in an infant with congenital hypothyroidism	2011	Indian Journal of Dental Research	22	3	551	552
5304	Tamilselvi N., Dhamotharan R., Krishnamoorthy P., Shivakumar	Anatomical studies of Indigofera aspalathoides Vahl (Fabaceae)	2011	Journal of Chemical and Pharmaceutical Research	3	2	738	746
5305	Babu T.	Buclizine is back again! This time as a pediatric appetite stimulant	2011	Indian Journal of Pharmacology	43	2	219	
5306	Babu T. A.	Alveolar recruitment maneuvers in ventilated children: Caution required	2011	Indian Journal of Critical Care Medicine	15	2	141	
5307	Babu T.A., Sharmila V.	Where and how breastfeeding promotion initiatives should focus its attention	2011	Indian Journal of Community Medicine	36	2	167	168
5308	Balasubramaniam S.M., Krishnakumar J., Stephen T., Gaur R., Appavoo N.	Prevalence of Chikungunya in urban field practice area of a private medical college, Chennai	2011	Indian Journal of Community Medicine	36	2	124	127
5309	Gupta M., Seth A., Parijatham B.O.	Broad ligament fibroid masquerading as an ovarian tumor	2011	Biomedicine	31	2	260	262
5310	Gupta M., Seth A., Rajendran S.M.	Unusually large functional adrenal adenoma: A rare case report with review of literature	2011	Journal International Medical Sciences Academy	24	2	77	78
5311	Reddy S., Sukumaran V.G., Bharadwaj N.	Tailor-made endodontic obturator for the management of Blunderbuss canal	2011	Journal of Conservative Dentistry	14	2	199	202

5312	Sreenivasan R.S., Ezhamani G., Vanitha C., Moorty K.P., Renganathan N.G.	Effect of physical and biochemical stress on antioxidant activity in the sports women	2011	International Journal of Pharmacy and Technology	3	2	2783	2797
5313	Kumar S.P., Ramaiah P.S., Khanaa V.	Architectural patterns to design software safety based safety-critical systems	2011	ACM International Conference Proceeding Series			620	623
5314	Arul Amutha Elizabeth L., Glory J., Darling C.D., Punnagai K., Vijaybabu K.	Short-term furosemide therapy in chronic renal disease; implications of hypomagnesia and potential for improving hyperkalaemia	2011	Journal of Clinical and Diagnostic Research	5	1	91	95
5315	Babu T.A., Chandrasekaran V.	Current preschool education: Are we expecting more?	2011	Indian Pediatrics	48	1	76	
5316	Thirunavukkarasu A.B., Chandrasekaran V.	Efficacy of anti-scorpion venom serum over prazosin in severe scorpion envenomation: Is the current evidence enough	2011	Journal of Postgraduate Medicine	57	1	83	84
5317	Bhuminathan S., Julius A., Mathanghi	Influence of type II Diabetes mellitus on Denture stomatitis	2011	Biosciences Biotechnology Research Asia	8	1	301	305
5318	Julius A., Raghavendra Jayesh S.	Biochemical changes due to insecticide exposure	2011	Biosciences Biotechnology Research Asia	8	2	873	876
5319	Julius A., Raghavendra Jayesh S., Saravanan V.	Air pollutions triggering myocardial infarctions based on diagnosis with CK-MB levels	2011	Biosciences Biotechnology Research Asia	8	2	853	856

5320	Bagavad Gita V., Chandrasekaran S.C.	Hard and soft tissue augmentation to enhance implant predictability and esthetics: 'The perio-esthetic approach'	2011	Journal of Indian Society of Periodontology	15	1	59	63
5321	Mensudar R., Karthick A., Amudha D.	Biomedical waste management-green dentistry	2011	Biomedical and Pharmacology Journal	4	1	201	205
5322	Mensudar R.	Insilico modeling of vascular endothelial growth factor and its interaction with inhibitor terrein	2011	Biomedical and Pharmacology Journal	4	1	159	164
5323	Priya M., Jeevarathan J., Muthu M.S., Rathnaprabhu V.	Unusual dens evaginatus on maxillary premolars: A case report	2011	Journal of Dentistry for Children	78	1	71	75
5324	Nagarajan C., Madheswaran M.	Experimental study and comparative analysis of CLL-T and LCL-T series parallel resonant converter with fuzzy/ PID controller	2011	Journal of Electrical Engineering	11	3		
5325	Arumugam S., Ramareddy S.	Modelling of closed loop class E inverter based induction heater	2011	Research Journal of Applied Sciences, Engineering and Technology	3	1	15	21
5326	Nagarajan C., Madheswaran M.	Stability analysis of series parallel resonant converter with fuzzy logic controller using state space techniques	2011	Electric Power Components and Systems	39	8	780	793
5327	Anitha B., Rajagopalan S.P.	Computer decision support systems for evidence-based medicine - An overview	2011	European Journal of Scientific Research	50	3	444	452
5328	Chandrasekhar P., Reddy S.R.	Design consideration of LLC resonant converter for Electrolyser	2011	International Journal on Electrical Engineering and Informatics	3	3	278	291

5329	Rayen R., Hariharan V.S., Elavazhagan N., Kamalendran N., Varadarajan R.	Dental management of hemophiliac child under general anesthesia	2011	Journal of Indian Society of Pedodontics and Preventive Dentistry	29	1	74	79
5330	Lalitha D., Rangarajan K.	Column and row catenation petri net system	2010	Proceedings 2010 IEEE 5th International Conference on Bio-Inspired Computing: Theories and Applications, BIC-TA 2010			1382	1387
5331	Shirley Gloria D.K., Immanuel B., Rangarajan K.	Parallel context-free string-token petri nets	2010	International Journal of Pure and Applied Mathematics	59	3	275	289
5332	Dorairajan G.	Formalin: Nephrotoxic teratogen?	2010	Journal of Obstetrics and Gynaecology Research	36	6	1256	1260
5333	Babu T.A., Venkatesh C.	Nitazoxanide use in rota viral diarrhea. cure or controversy?	2010	Indian Journal of Pediatrics	77	12	1450	
5334	Christy S., Brintha Rajakumari S., Suryakala M.	Quality data representation in web portal - A case study	2010	Proceedings of the 2nd International Conference on Trendz in Information Sciences and Computing, TISC-2010			230	232
5335	Mary Merina R.	Use of nanorobots in heart transplantation	2010	International Conference on "Emerging Trends in Robotics and Communication Technologies", INTERACT-2010			265	268

5336	Leela S., Dash S.S.	Harmonic reduction in five level inverter based Dynamic Voltage Restorer	2010	Research Journal of Applied Sciences, Engineering and Technology	2	8	789	797
5337	Hariprakash R., Ananthi S., Padmanabhan K.	Secured image transmission using wavelets for spread spectrum communication in a remote surveillance system	2010	Proceedings - 3rd International Conference on Advances in Human-Oriented and Personalized Mechanisms, Technologies and Services, CENTRIC 2010			61	66
5338	Niranjan U., Subramanyam R.B.V., Khanaa V.	Developing a Web Recommendation System Based on Closed Sequential Patterns	2010	Communications in Computer and Information Science	101		171	179
5339	Dini P., Hoffmann M., Klyuev V., Noll J., Hariprakash R., Petersen F., Bruti M., Cheng K., Falk R., Kumar A., Bertino E., Calabretto S., Bennani N., Egyed-Zsigmond E., Viviani M., Ibne Akram H., Lenzini G.	Proceedings - 3rd International Conference on Advances in Human-Oriented and Personalized Mechanisms, Technologies and Services, CENTRIC 2010: Preface	2010	Proceedings - 3rd International Conference on Advances in Human-Oriented and Personalized Mechanisms, Technologies and Services, CENTRIC 2010			viii	ix

5340	Bharatwaj R.S., Muthukumar K.	A clinimetric approach to the detection and management of vitamin B12 deficiency among a vegan group in Rural Coimbatore in Tamilnadu	2010	Journal of Clinical and Diagnostic Research	4	5	3187	3190
5341	Joseph N.M., Arun Babu T., Sharmila V.	Demand-based pay: A distressing trend in private sector medical education	2010	National Medical Journal of India	23	6	375	
5342	Pradeepkumar N.S., Joseph N.M., Kotastane D., Kanade V.	Students' perspective of a pathology museum	2010	National Medical Journal of India	23	6	377	
5343	Poongothai S., Ilavarasan R., 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	2010	International Journal of Pharmacy and Pharmaceutical Sciences	2	SUPPL. 4	133	139
5344	Rajasulochana P., Dhamotharan R., Murugakoothan P., Murugesan S., Krishnamoorthy P.	Biosynthesis and characterization of gold nanoparticles using the alga kappaphycus alvarezii	2010	International Journal of Nanoscience	9	5	511	516
5345	Umamaheswari M., Sivasubramanian S., Harish Kumar B.	Online credit card transaction using finger print recognition	2010	International Journal of Engineering and Technology	2	5	320	322

5346	Sathish Kumar M., Karrunakaran C.M., Vikram M.	Process facilitated enhancement of lipase production from germinated maize oil in Bacillus spp. using various feeding strategies	2010	Australian Journal of Basic and Applied Sciences	4	10	4958	4961
5347	Suresh V., Arunachalam G., Jaikumar S.	Anti-cancer activity of ethanol extract of stem bark of Nyctanthes arbour tristis linn	2010	Research Journal of Pharmaceutical, Biological and Chemical Sciences	1	4	306	310
5348	Jaikumar S., Ramaswamy S., Asokan B.R., Mohan T., Gnanavel M.	Anti ulcer activity of methanolic extract of Jatropha curcas (Linn.) on Aspirin-induced gastric lesions in wistar strain rats	2010	Research Journal of Pharmaceutical, Biological and Chemical Sciences	1	4	886	897
5349	Suresh V., Jaikumar S., Arunachalam G.	Anti diabetic activity of ethanol extract of stem bark of Nyctanthes arbor-tristis linn	2010	Research Journal of Pharmaceutical, Biological and Chemical Sciences	1	4	311	317
5350	Hariharan V.S., Nandlal B., 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	2010	Journal of Indian Society of Pedodontics and Preventive Dentistry	28	4	271	277
5351	Hariharan V.S., Nandlal B., Srilatha K.T.	Management of recurrent fracture of central incisor with internal resorption using light transmitting (luminex) post	2010	Journal of Indian Society of Pedodontics and Preventive Dentistry	28	4	288	292
5352	Emmanuel Bhaskar M., Sowmya G., Moorthy S., Senthil Kumar N., Praveena R., Kumar V.	Presenting features of diabetes mellitus	2010	Indian Journal of Community Medicine	35	4	523	525

5353	Babu T.A., Venkatesh C.	The need for introducing medication vials tailored for pediatric use. Where do we stand	2010	Indian Journal of Pharmacology	42	4	254	
5354	Prabhu K., Venkatesan V., Johnson W.M.S.	Association of geometric factors with fracture risk - An analysis using simulated computer model	2010	Biomedicine	30	3	380	382
5355	Selvakumar S., Karunakaran C.M.	Antimicrobial efficacy of Senna auriculata, Pongamia glabra and Indigofera tinctoria against pathogenic microorganisms	2010	International Journal of PharmTech Research	2	3	2054	2059
5356	Vidyalakshmi K., Kamalakannan P., Viswanathan S., Ramaswamy S.	Antinociceptive effect of certain dihydroxy flavones in mice	2010	Pharmacology Biochemistry and Behavior	96	1	1	6
5357	Jaikumar S., Viswanathan S., Asokan B.R., Sengottuvelu S., Ramaswamy S.	Anti-nociceptive activity of a polyherbal formulation RO7D, in experimental models: Possible mechanisms	2010	Research Journal of Pharmaceutical, Biological and Chemical Sciences	1	3	719	726
5358	Asokan B.R., Jaikumar S., Ramaswamy S., Thirugnanasambandam P., Nirmala P.	Anti-hyperlipidemic activity of a poly herbal formulation in experimental models	2010	Pharmacologyonline	1		433	442

5359	Lakshmi C., Sundararajan M., Manikandan P.	Hierarchical approach of discriminative common vectors for bio metric security	2010	2010 The 2nd International Conference on Computer and Automation Engineering, ICCAE 2010	2		784	790
5360	Muruganantham S., Srivastha P.K., Khanaa	Object based middleware for grid computing	2010	Journal of Computer Science	6	3	336	340
5361	Reddy Seshadri V., Suchitra M.M., Reddy Y.M., Reddy Prabhakar E.	Beneficial and detrimental actions of free radicals: A review	2010	Journal of Global Pharma Technology	2	5	3	11
5362	Phani Kumar S., Seetha Ramaiah P., Khanaa V.	An a methodology for building safer software based critical computing systems	2010	2010 IEEE 2nd International Advance Computing Conference, IACC 2010			422	429
5363	Subhashini V., Ponnusamy S., Muthamizhchelvan C.	Growth, optical, thermal, piezo and ferroelectric studies on ethylenediamine ditartrate dihydrate (EDADTDH) single crystals	2010	Journal of Crystal Growth	312	7	1040	1045
5364	Lakshmi T.M., Vaithilingam A., Reddy P.E., Pawar S.M., Prakash G.S.	Novel biochemical risk markers: CRP and homocysteine in renal risk	2010	Journal of Global Pharma Technology	2	3	56	63
5365	Ramakrishnan V., Srivatsa S.K.	Pitch control of wind turbine generator by using new mechanism	2010	Journal of Electrical Systems	6	1	1	15
5366	Thomas J.	Hand-foot-andmouth disease an overview	2010	Indian Journal of Practical Pediatrics	12	1	87	89

5367	Hajamohideen F., Umamaheshwari	Analysis of hybrid academic network protocols (HANP)	2010	Journal of Theoretical and Applied Information Technology	17	2	97	103
5368	Ramaswamy S., Sengottuvelu S., Haja Sherief S.H., Jaikumar S., Saravanan R., Prasadkumar C., Sivakumar T.	Gastroprotective activity of ethanolic extract of Trachyspermum ammi fruit	2010	International Journal of Pharma and Bio Sciences	1	1		
5369	Prabhakar J., Senthilkumar M., Priya M.S., Mahalakshmi K., Sehgal P.K., Sukumaran V.G.	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	2010	Journal of Endodontics	36	1	83	86
5370	Sundar G., Ramareddy S.	Digital simulation of multilevel inverter based STATCOM	2010	Journal of Theoretical and Applied Information Technology	12	1	19	24
5371	Kumar S.S., Karrunakaran C.M., Rao M.R.K., Balasubramanian M.P.	Indigofera aspalathoides protection against 20-methylcholanthrene-induced experimental fibrosarcoma growth after transplantation in rats - Role of xenobiotic drug metabolizing enzymes	2010	Asian Pacific Journal of Cancer Prevention	11	6	1833	1838

5372	Julius A., Lavanya	Ameliorating effects of Psidium guajava leaf extracts in restoring the normalcy of antioxidants and antioxidant enzymes	2009	Biosciences Biotechnology Research Asia	6	2	839	841
5373	Julius A., Lavanya C., Mathanghi	Some biochemical studies in CCl4 induced hepatotoxicity rats following administraton of Psidium guajava leaf extracts	2009	Biosciences Biotechnology Research Asia	6	2	851	853
5374	Julius A.	Biochemical changes in vector control workers	2009	Biomedical and Pharmacology Journal	2	2	459	462
5375	Anbuselvi S., Rebecca J.	A comparative study on the biodegradation of coir waste by three different species of Marine cyanobacteria	2009	Journal of Applied Sciences Research	5	12	2369	2374
5376	Anbu S., Thooyamani K.P.	Improved search efficiency in unstructured Peer to Peer networks using search result path caching	2009	International Journal of Soft Computing	4	6	243	249
5377	Subrahmanya Kumar Bhajana V.V., Reddy S.R.	A novel ZVS-ZCS bidirectional DC-DC converter for fuel cell and battery application	2009	Proceedings of the International Conference on Power Electronics and Drive Systems			12	17
5378	Lakshmi C., Ponnavaikko M., Sundararajan M.	Improved kernel common vector method for face recognition	2009	2009 2nd International Conference on Machine Vision, ICMV 2009			13	17
5379	Radha Rammohan S., Rangarajan Z.K.	Study of possible packets travelling algorithm for effective mobile ad-hoc network	2009	International Journal of Soft Computing	4	4	162	167
5380	Tiroumourougane Serane V.	Once daily dose gentamicin in neonates - Is our dosing correct?: Author's reply	2009	Acta Paediatrica, International Journal of Paediatrics	98	10	1546	1547

5381	Thomas J., Kumar N.A., Manoharan D., Cynthia S., Prabu S.K.S., Ahmed N.A.	A study of comorbid conditions in psoriasis	2009	Journal of Pakistan Association of Dermatologists	19	4	200	202
5382	Parthasarathy R., Ilavarasan R., Karrunakaran C.M.	Antidiabetic activity of Thespesia Populnea bark and leaf extract against streptozotocin induced diabetic rats	2009	International Journal of PharmTech Research	1	4	1069	1072
5383	Jaikumar S., Asokan B.R., Sengottuvelu S., Ramaswamy S.	Anti - Ulcer activity of polyherbal formulation - RO7D on experimentally inducd ulcer in rats	2009	Pharmacologyonline	3		419	423
5384	Lydia Caroline M., Vasudevan S.	Growth and characterization of pure and doped bis thiourea zinc acetate: Semiorganic nonlinear optical single crystals	2009	Current Applied Physics	9	5	1054	1061
5385	Serane T.V., Zengeya S., Penford G., Cooke J., Khanna G., McGregor-Colman E.	Once daily dose gentamicin in neonates - Is our dosing correct?	2009	Acta Paediatrica, International Journal of Paediatrics	98	7	1100	1105
5386	Anbuselvi S., Chellaram C., Jonesh S., Jayanthi L., Edward J.K.P.	Bioactive potential of coral associated gastropod, Trochus tentorium of Gulf of Mannar, Southeastern India	2009	Journal of Medical Sciences	9	5	240	244

5387	Thomas J.	Childhood vitiligo - an overview	2009	Indian Journal of Practical Pediatrics	11	2	185	189
5388	Caroline M.L., Sankar R., Indirani R.M., Vasudevan S.	Growth, optical, thermal and dielectric studies of an amino acid organic nonlinear optical material: l-Alanine	2009	Materials Chemistry and Physics	114	1	490	494
5389	Caroline M.L., Vasudevan S.	Growth and characterization of bis thiourea cadmium iodide: A semiorganic single crystal	2009	Materials Chemistry and Physics	113	3-Feb	670	674
5390	Lydia Caroline M., Kandasamy A., Mohan R., Vasudevan S.	Growth and characterization of dichlorobis l-proline Zn(II): A semiorganic nonlinear optical single crystal	2009	Journal of Crystal Growth	311	4	1161	1165
5391	Lydia Caroline M., Vasudevan S.	Growth and characterization of l-phenylalanine nitric acid, a new organic nonlinear optical material	2009	Materials Letters	63	1	41	44
5392	Palanivelraja S., Chockalingam M.P.	Multiple point source complex model-average concentrations for the user specified sampling period	2009	Indian Journal of Environmental Protection	29	1	62	68
5393	Kumar C.R., Srivathsa S.K.	EHW architecture for design of adaptive median filter for noise reduction	2009	European Journal of Scientific Research	36	3	473	479
5394	Nagarajan B., Jaiprakashnarain G.B.	Design and application of nano silver based POU appliances for disinfection of drinking water	2009	Indian Journal of Science and Technology	2	8		
5395	Beula Devamalar P.M., Thulasi Bai V., Srivatsa S.K.	Design and architecture of real time web-centric tele health diabetes diagnosis expert system	2009	International Journal of Medical Engineering and Informatics	1	3	307	317

5396	Hariprakash R., Ramu G.V., Rajakumari T., Ananthi S., Padmanabhan K.	Some problems & methods for remotely controllable automatic home security systems	2008	Proc. - The 3rd Int. Conf. Systems and Networks Communications, ICSNC 2008 - Includes I-CENTRIC 2008: Int. Conf. Advances in Human-Oriented and Personalized Mechanisms, Technologies, and Services			400	403
5397	Ramu G.V., Hariprakash R., Visalakshi K., Ananthi S., Padmanabhan K.	Remote robot training of its artificial neural network through GSM communication	2008	Proc. - The 3rd Int. Conf. Systems and Networks Communications, ICSNC 2008 - Includes I-CENTRIC 2008: Int. Conf. Advances in Human-Oriented and Personalized Mechanisms, Technologies, and Services			355	358
5398	King A.C., Subramanian K., Kanhaa V.	Wireless Information security system via role based access control pattern use case design	2008	Proceedings of the 2008 International Conference on Computing, Communication and Networking, ICCCN 2008				
5399	Devamalar P.M.B., Thulasi B.V., Murali N., Srivatsa S.K.	Visualization and construction of real time web centric intelligent health care diagnostic system using UML	2008	Canadian Conference on Electrical and Computer Engineering			501	506
5400	Nayak D., Srinivasan K., Jagdish S., Rattan R., Chatram V.S.	Bedsores: "Top to bottom" and "bottom to top"	2008	Indian Journal of Surgery	70	4	161	168
5401	Puthilibai G., Vasudhevan S., Rajagopal G.	2-Bromo-4-chloro-6-(4-fluoro-phenyl-imino-meth-yl)phenol	2008	Acta Crystallographica Section E: Structure Reports Online	64	7		

5402	Tamilselvan C., Pramila B., Kumari A., Jeyalakshmi R., Mohan S.S., Sheela N.V.	Exploitation of antagonistic organisms, Trichoderma viride and Pseudomonas fluorescens or degradation of the herbicide diuron	2008	Pestology	32	7	25	29
5403	Caroline M.L., Vasudevan S.	Growth and characterization of an organic nonlinear optical material: l-alanine alaninium nitrate	2008	Materials Letters	62	15	2245	2248
5404	Kandasamy A., Mohan R., Caroline M.L., Vasudevan S.	Nucleation kinetics, growth, solubility and dielectric studies of L-proline cadmium chloride monohydrate semi organic nonlinear optical single crystal	2008	Crystal Research and Technology	43	2	186	192
5405	Praveen Kumar P.K., Mathivanan V., Karunakaran M., Renganathan S., Sreenivasan R.S.	Studies on the effects of pH and incubation period on protease production by Bacillus spp. using groundnut cake and wheat bran	2008	Indian Journal of Science and Technology	1	4		
5406	Beulah Devamalar P.M., Thulasi Bai V., Murali N., Srivatsa S.K.	Design of real time web centric intelligent health care diagnostic system using object oriented modeling	2008	2nd International Conference on Bioinformatics and Biomedical Engineering, iCBBE 2008			1665	1671
5407	Jebaraj S., Iniyan S., Kota H.	Forecasting of commercial energy consumption in India using artificial neural network	2007	International Journal of Global Energy Issues	27	3	276	301

5408	Srivatsan P., Aravindha Babu N.	Mesiodens with an unusual morphology and multiple impacted supernumerary teeth in a non-syndromic patient	2007	Indian Journal of Dental Research	18	3	138	140
5409	Balan A.	Attention-deficit/hyperactivity disorder: Identification and intervention	2007	Indian Journal of Practical Pediatrics	9	2	80	86
5410	Subramanian K. G. K.G., Saravanan R. R., Geethalakshmi M. M., Helen Chandra P. C.P., Margenstern M. M.	P systems with array objects and array rewriting rules	2007	Progress in Natural Science	17	4	479	485
5411	Anbuvelan K., Khadar M.M., Lakshmipathy M.H.M., Sathyanarayanan K.S.	Studies on properties of concretes containing polypropylene, steel and reengineered plastic shred fibre	2007	Indian Concrete Journal	81	4	38	44
5412	Selvaganesan N., Renganathan S.	Identification and Dahlin's control for nonlinear discrete time output feedback systems	2006	Journal of Electrical Engineering	57	6	329	337
5413	Jebaraj S., Iniyan S.	Renewable energy programmes in India	2006	International Journal of Global Energy Issues	26	4-Mar	232	257
5414	Mahalakshmi K., Prabhakar J., Sukumaran V.G.	Antibacterial activity of Triphala, GTP & Curcumin on Enterococci faecalis	2006	Biomedicine	26	4-Mar	43	46

5415	Gandikota P., Renganathan S.	Dynamic modelling of an off-machine paper coater using recurrent neural network	2006	Advances in Modelling and Analysis B	49	2-Jan	1	15
5416	Selvaganesan N., Raja D., Renganathan S.	Neural control and fault simulation of 6/4 switched reluctance motor	2006	Proceedings of India International Conference on Power Electronics, IICPE 2006			156	160
5417	Selvaganesan N., Renganathan S.	New results on active identification and control for nonlinear discrete time output feedback systems	2006	Advances in Modelling and Analysis C	61	4-Mar	19	30
5418	Jayakumar M.P., Nanthakumar A.J.D., Jawahar P.M.	Mathematical modelling of chassis motion	2006	SAE Technical Papers				
5419	Selvakumar C., Bharathi M., Panda R.C.	A comparative test study of simple PI controllers for multivariable systems	2006	Advances in Modelling and Analysis C	61	4-Mar	31	50
5420	Selvaganesan N., Raja D., Srinivasan S., Renganathan S.	Neural control and fault diagnosis for 6/4 switched reluctance motor	2006	Proceedings of the IEEE International Conference on Industrial Technology			1741	1746
5421	Subramanian K.G., Saravanan R., Geethalakshmi M., Helen Chandra P., Margenstern M.	P Systems with array objects and array rewriting rules	2006	Pre-Proceedings of the International Conference on Bio-Inspired Computing - Theory and Applications: Membrane Computing Section, BIC-TA 2006			160	167

5422	Ananthi S., Hariprakash R., Devi V.V., Padmanabhan K.	Spread spectrum communication using wavelets of signal for more security	2006	Proceedings of the Advanced International Conference on Telecommunications and International Conference on Internet and Web Applications and Services, AICT/ICIW'06	###		87	
5423	Jebaraj S., Iniyan S.	A review of energy models	2006	Renewable and Sustainable Energy Reviews	10	4	281	311
5424	Bhat V.	A close-up on obturators using magnets: Part II	2006	Journal of Indian Prosthodontist Society	6	3	148	153
5425	Sukumaran V.G., Bharadwaj N.	Ceramics in dental applications	2006	Trends in Biomaterials and Artificial Organs	20	1	7	11
5426	Subramanian K.G., Saravanan R., Chandra P.H.	Cooperating basic puzzle grammar systems	2006	Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)	4040 LNCS		354	360
5427	Rajkumar B., Vijay Kalimuthu B., Rajkumar R., Santhakumar A.R.	Proportioning of recycled aggregate concrete	2005	Indian Concrete Journal	79	10	46	50
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5429	Kamatchi P., Selvaraj S., Kandaswamy M.	Synthesis, magnetic and electrochemical studies of binuclear copper(II) complexes derived from unsymmetrical polydentate ligands	2005	Polyhedron	24	8	900	908

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