

Authors	Article Title	Source Title	ISSN	eISSN	Publication Date	Publication Year	Volume	Issue
Jeevanandam, S; Muthu, PK	2D:4D Ratio and its Implications in Medicine	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	DEC	2016	10	12
Gurumoorthy, A; Gopalsamy, V; Unluer, D; Dugdu, E; Varghese, B	3-Ethyl-4-[3-(1H-imidazol-1-yl)propyl]-5-phenyl-4H-1,2,4-triazole dihydrate	Acta Crystallographica Section E-Structure Reports Online	1600-5368		NOV	2010	66	
Anuradha, G; Vasuki, G; Unluer, D; Birinci, E	4-(4-Methoxyphenethyl)-3,5-diphenyl-4H-1,2,4-triazole	Acta Crystallographica Section E-Structure Reports Online	1600-5368		FEB	2012	68	
Gurumoorthy, A; Gopalsamy, V; Ramamurthi, K; Unluer, D; Celik, F	4-[2-(4-Methoxyphenyl)ethyl]-3-(thiophen-2-ylmethyl)-1H-1,2,4-triazol-5(4H)-one monohydrate	Acta Crystallographica Section E- Crystallographic Communications	2056-9890		DEC	2011	67	
Gurumoorthy, A; Gopalsamy, V; Unluer, D; Kor, G; Ramamurthi, K	4-[3-(1H-Imidazol-1-yl)propyl]-3-methyl-5-(thiophen-2-ylmethyl)-4H-1,2,4-triazole monohydrate	Acta Crystallographica Section E- Crystallographic Communications	2056-9890		DEC	2010	66	
Chen, F; Tang, Y; Sun, YJ; Veeraghavan, VP; Mohan SK; Cui, CX	6-shogaol, a active constituents of ginger prevents UVB radiation mediated inflammation and oxidative stress through modulating Nrf2 signaling in human epidermal keratinocytes (HaCaT cells)	Journal Of Photochemistry And Photobiology B-Biology	1011-1344		AUG	2019	197	
Pavithra, S; Sankari, SAS	7TH Sense-A Multipurpose Robot for Military	2013 International Conference On Information Communication And Embedded Systems (Icices)				2013		
Dryvendra; Ramalingam, M; Chinnavan, E; Puviarasi; Raguraman	A Better Engineering Design: Low Cost Assistance Kit for Manual Wheelchair Users with Enhanced Obstacle Detection	Journal Of Engineering And Technological Sciences	2337-5779	2338-5502		2015	47	4
Suvarchala, K; Yuvaraj, T; Balamurugan, P	A brief review on optimal allocation of Distributed Generation in distribution network	2018 4th International Conference On Electrical Energy Systems (Icees)				2018		
Balineni, P; Vijai, R; Sundaram, SNS; Kamal, VS	A case of cavernous haemangioma of sub mandibular salivary gland in adult	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	APR 22	2019	8	16
Aiyappan, SK; Ranga, U; Samraj, A; Veeraiyan, S	A case of dermatofibrosarcoma protuberans of the trunk	Indian Journal Of Surgery	0972-2068	0973-9793	DEC	2015	77	
Aiyappan, SK; Ranga, U; Veeraiyan, S	A case of exophytic angiomyolipoma of the liver	Indian Journal Of Surgery	0972-2068	0973-9793	DEC	2015	77	
Aiyappan, SK; Ranga, U; Veeraiyan, S	A case of facial puffiness	Journal Of Emergency Medicine	0736-4679	1090-1280	NOV	2014	47	5
Aiyappan, SK; Ranga, U; Samraj, A; Rajan, SC; Veeraiyan, S	A case of fecaloma	Indian Journal Of Surgery	0972-2068		AUG	2013	75	4
Rajendran, K; Swarathika, S; Suthakaran, PK; Rathinam, WKM; Kandasamy, S	A case of interosseous membrane calcification	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	OCT	2016	10	10
Varun, R; Pragathee, S	A case report of antiphospholipid antibody syndrome- a diagnosis at a later age	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	MAR 16	2017	6	22
Gurunathan, D; Tandon, S	A clinical evaluation of two glass ionomer cements in primary molars using atraumatic restorative treatment technique in india: 1 year follow up	International Journal Of Paediatric Dentistry	0960-7439		NOV	2010	20	6
Mahipathy, SRRV; Ranganathan, S; Murugesan, S; Durairaj, AR; Sundaramurthy, N; Muthu, S	A clinical study on islanded reverse sural artery flap for the reconstruction of defects over the lower third of leg and foot	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	DEC	2017	11	12
Muthuvel, E; Chander, V; Srinivasan, C	A clinicopathological study of paediatric liver tumours in a tertiary care hospital	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAR	2017	11	3
Chitharaj, RR; Ganesan, DK; Boopathirajan, RK; Krishnan, GK	A community based cross-sectional study on gender differences in cancer awareness among rural population in south india	Indian Journal Of Community Health	0971-7587	2248-9509	OCT-DEC	2019	31	4
Vinod, VP; Singh, A	A comparative analysis of pid and fuzzy logic controller in an autonomous pv-fc microgrid	2018 International Conference On Control, Power, Communication And Computing Technologies (Icpcct)				2018		
Sakharia, A; Muthusekar, MR	A comparative assessment of maxillary perfusion between two different le fort i osteotomy techniques	International Journal Of Oral And Maxillofacial Surgery	0901-5027	1399-0020	MAR	2015	44	3
Khandelwal, A; Palanivelu, A	A comparative evaluation of antimicrobial activity of sepiplin, calcium hydroxide and 2 % chlorhexidine as an intracanal medicament - an in vitro study	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	SEP 14	2020	9	37
Raj, VAP; Narayanan, SV	A comparative study of epidural 0.5% levobupivacaine versus epidural 0.5% levobupivacaine with dexmedetomidine on analgesia and haemodynamics	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	JUL 16	2015	4	57
Nandhini, ST; Devi, RG	A Comparative Study of Peak Expiratory Flow Rate in Acute and Chronic Periodontitis	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	NOV 2	2020	9	44
Sheriff, FMA; Jayakumar, V; Ahmed, T; Kumar, PS	A comparative study on design of static and dynamic cellular manufacturing system under deterministic production environment	Materials Today-Proceedings	2214-7853			2020	24	
Rajagopal, R; Padmanabhan, S; Gnanamani, J	A comparison of shear bond strength and debonding characteristics of conventional, moisture-insensitive, and self-etching primers in vitro	Angle Orthodontist	0003-3219	1945-7103	APR	2004	74	2
Palanisamy, CP; Cui, B; Zhang, HX; Jayaraman, S; Muthukaliannan, GK	A Comprehensive Review on Corn Starch-Based Nanomaterials: Properties, Simulations, and Applications	Polymers		2073-4360	SEP	2020	12	9
Shanmugam, R; Dillikannan, D; Kaliyaperumal, G; De Pours, MV; Babu, RK	A comprehensive study on the effects of 1-decanol, compression ratio and exhaust gas recirculation on diesel engine characteristics powered with low density polyethylene oil	Energy Sources Part A-Recovery Utilization And Environmental Effects	1556-7036	1556-7230				
Shahzan, MS; Girija, ASS; Priyadharsini, JV	A computational study targeting the mutated L321F of ERG11 gene in C. albicans, associated with fluconazole resistance with bioactive compounds from Acacia nilotica	Journal De Mycologie Medicale	1156-5233	1773-0449	DEC	2019	29	4
Geetha, RV; Roy, A; Senthilkumar, S; Bhaskar, ASB; Vijayaraghavan, R	A Concept of a Probable Autoinjector for Bio-threat Agents	Defence Science Journal	0011-748X	0976-464X	SEP	2016	66	5
Mohan, B; Kandaswamy, D	A confocal microscopic evaluation of resin-dentin interface using adhesive systems with three different solvents bonded to dry and moist dentin - An in vitro study	Quintessence International	0033-6572	1936-7163	JUL-AUG	2005	36	7-8
Revathi, B; Pandurangan, KK	A Cross Sectional Survey of Knowledge, Attitude and Practice of Antibiotic Use for Children in Chennai among Mothers	Journal Of Pharmaceutical Research International	2456-9119			2020	32	20
Christo, MS; Vasanth, K; Varatharajan, R	A decision based asymmetrically trimmed modified winsorized median filter for the removal of salt and pepper noise in images and videos	Multimedia Tools And Applications	1380-7501	1573-7721	JAN	2020	79	1-2
Prakash, JS; Samraj, A; Kumar, GS; Vijai, R	A Diagnostic Surprise For A Right Iliac Fossa Mass - A Perforated Ileal Gastrointestinal Stromal Tumour	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	SEP	2017	11	9
Shah, SA; Nallaswamy, D	A Digitally Driven Full Mouth Rehabilitation Protocol of a Patient with Hypoplastic Amelogenesis Imperfecta	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	SEP 21	2020	9	38
Anitha, K; Naresh, K; Devi, DR	A framework to reduce category proliferation in fuzzy ARTMAP classifiers adopted for image retrieval using differential evolution algorithm	Multimedia Tools And Applications	1380-7501	1573-7721	FEB	2020	79	5-6
Su, P; Veeraghavan, VP; Mohan, SK; Lu, W	A ginger derivative, zingerone-a phenolic compound-induces ROS-mediated apoptosis in colon cancer cells (HCT-116)	Journal Of Biochemical And Molecular Toxicology	1095-6670	1099-0461				
Balasaraswathi, M; Singh, M; Malhotra, J; Dhasarathan, V	A high-speed radio-over-free-space optics link using wavelength division multiplexing-mode division multiplexing-multibeam technique	Computers & Electrical Engineering	0045-7906	1879-0755	OCT	2020	87	

Rani, S; Balasaraswathi, M; Reddy, PCS; Brar, GS; Sivaram, M; Dhasarathan, V	A hybrid approach for the optimization of quality of service metrics of WSN	Wireless Networks	1022-0038	1572-8196	JAN	2020	26	1
Soundarapandian, A; Rajan, SC; Renuka, A; Malik, A; Veeraiyan, S	A Magnetic Resonance Study and Demonstration of the Spectrum of Diverse Aetiologies for Trigeminal Neuralgia	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAR	2018	12	3
Brindha, R; Christy, AA; Elanthirayan, R; Krishnamoorthy, R	A modified inductor and control models of three phase Vienna rectifier topology using particle swarm optimization algorithm	Journal Of Ambient Intelligence And Humanized Computing	1868-5137	1868-5145				
Rukmani, DK; Thangaraj, Y; Subramaniam, U; Ramachandran, S; Elavarasan, RM; Das, N; Baringo, L; Rashed, MIA	A New Approach to Optimal Location and Sizing of DSTATCOM in Radial Distribution Networks Using Bio-Inspired Cuckoo Search Algorithm	Energies		1996-1073	SEP	2020	13	18
Baskar, S; Sudhakiran, P	A New Conduction Angle Controller for Unified Power Flow Controller	3rd Nirma University International Conference On Engineering (Nuicone 2012)	2375-1282			2012		
Lakshmi, D; Chandrasekaran, M; Balamurugan, T; Sriraniya, P	A New GT Heuristic for Solving Multi Objective Job Shop Scheduling Problems	Advanced Manufacturing Research And Intelligent Applications	1660-9336			2014	591	
Appavu, P; Madhavan, VR; Venu, H; Jayaraman, J	A novel alternative fuel mixture (diesel-biodiesel-pentanol) for the existing unmodified direct injection diesel engine: performance and emission characteristics	Transactions Of The Canadian Society For Mechanical Engineering	0315-8977		MAR	2020	44	1
Paramasivam, A; Priyadharsini, JV; Raghunandhakumar, S; Elumalai, P	A novel COVID-19 and its effects on cardiovascular disease	Hypertension Research	0916-9636	1348-4214	JUL	2020	43	7
Balakrishnan, J; Ekambaram, S	A novel method characterisation of gasoline hydrocarbon on research and motor octane number	Materials Today-Proceedings	2214-7853			2020	21	
Ponnusamy, K; Presley, SID; Nagapillai, P; Deivanayagam, E	A Novel Method for the Synthesis of Racemic Pregabalin, Baclofen and 3-Phenibut Involving Lossen Rearrangement	Indian Journal Of Heterocyclic Chemistry	0971-1627		APR-JUN	2018	28	2
Lakshmi, S; Ramaprabha, R	A novel multiphase interleaved quadrupler circuit with reduced voltage stress and ripples for photovoltaic applications	International Transactions On Electrical Energy Systems	2050-7038		MAY	2020	30	5
Jain, M; Niveditha, MS; Deepak, S; Kumar, SR	A Novel Natural Product for Bone Regeneration in Dentistry - A Review	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	SEP 21	2020	9	38
Venkatesan, AS; Parthiban, L	A Novel Nature Inspired Fuzzy Tsallis Entropy Segmentation of Magnetic Resonance Images	Neuroquantology	1303-5150			2014	12	2
Venugopal, A; Manzano, P; Rengalakshmi, S	A Novel Temporary Anchorage Device Aided Sectional Mechanics for Simultaneous Orthodontic Retraction and Intrusion	Case Reports In Dentistry	2090-6447	2090-6455	JAN 30	2020	2020	
Parimala, R; Jabaraj, DB	A numerical solution for predicting the stiffness of nanophase biaxially braided composites	Nanoscience And Technology-An International Journal	2572-4258	2572-4266		2018	9	1
Athira, MS; Archana, R; Sailesh, KS; Mukkadan, JK	A Pilot Study on Anti-Diabetic Effect of Vestibular Stimulation in Alloxan Induced Diabetic Model of Wistar Albino Rats	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAY-JUN	2015	6	3
Priyaa, S; Murthy, S; Sharan, S; Mohan, K; Joshi, A	A pilot study to assess perceptions of using SMS as a medium for health information in a rural setting	Technology And Health Care	0928-7329	1878-7401		2014	22	1
Nagaraju, K; Nagaraju, K; Katara, S; Kapatkar, V; Shah, A; Rathod, R	A prospective single arm study to assess efficacy & safety of pidotimid in management of recurrent acute respiratory tract infections in Indian paediatric patients	Allergy	0105-4538	1398-9995	AUG	2018	73	
Nallapaneni, LS; Sudarsan, SS; Krishnamoorthy, S	A Prospective Study on Middle Ear Risk Index (MERI) and Outcome of Tympanoplasty with a Note on quality-of-Life (QOL)	Indian Journal Of Otolaryngology And Head & Neck Surgery	2231-3796	0973-7707				
Sundaramurthy, N; Banerjee, T; Mahipathy, SRRV; Durairaj, AR; Shenoy, YR; Prabhakar, B	A Prospective Study to Compare the Functional and Aesthetic Outcomes with and without Primary Bone Grafting in Facial Fractures	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	OCT	2017	11	10
Ganesh, D; Eswaran, P; Senthilkumar, G; Bramha, SN; Chandrasekaran, S; Ravisanakar, R	A Quantitative Study of Natural Uranium Present in Groundwater of Tiruvannamalai District of India	Iranian Journal Of Science And Technology Transaction A-Science	1028-6276	2364-1819				
Sivaraman, S; Santham, K; Nelson, A; Lallytha, B; Azhivel, P; Deepak, JH	A randomized triple-blind clinical trial to compare the effectiveness of topical triamcinolone acetonate (0.1%), clobetasol propionate (0.05%), and tacrolimus ointment (0.03%) in the management of oral lichen planus	Journal Of Pharmacy And Bioallied Sciences	0975-7406		OCT	2016	8	
Krishnan, R; Chary, KV	A rare case modafinil dependence	Journal Of Pharmacology & Pharmacotherapeutics	0976-500X	0976-5018	JAN-MAR	2015	6	1
Ranga, U; Aiyappan, SK	A rare case of bilateral nasal block	Indian Journal Of Medical Research	0971-5916		MAR	2015	141	
Narayan, V; Bhagat, JA; Arvind, M; Muthusekar, MR	A rare case of calcifying cystic odontogenic tumor	Journal Of Research In Medical And Dental Science	2347-2545	2347-2367	APR-JUN	2015	3	2
Rajalakshmi, M; Narayanan, SV; Jayakrishnan, C	A rare case of cervical ectopic pregnancy	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	JUL 16	2015	4	57
Paramaswamy, R	A rare cause of complete airway obstruction caused by a defective pilot tube of a reinforced endotracheal tube	Ain Shams Journal Of Anesthesiology	1687-7934	2090-925X	NOV 13	2019	11	1
Samraj, A; Rahman, K; Sharanya, R	A rare presentation of abdominal pain	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	AUG 13	2015	4	65
Kumar, GBR; Kesavan, V	A review analysis of cement concrete strength using sea water	Materials Today-Proceedings	2214-7853			2020	22	
Ramesh, B; Gokulnath, V; Vijayavignesh, V	A review on fiber reinforced self compacting concrete addition with M-Sand	Materials Today-Proceedings	2214-7853			2020	22	
Ramesh, B; Gokulnath, V; Krishnan, SV	A review on flexural behaviour of self compacting concrete by the addition of M-sand	Materials Today-Proceedings	2214-7853			2020	22	
Kumar, KS; Suresh, C; Anoop, KJ; Kanchana, K	A Review on Power Quality Improvement using AC to DC Converters	2017 Ieee International Conference On Power, Control, Signals And Instrumentation Engineering (Icpcsi)				2017		
Jayabalan, J; Muthusekar, MR	A Review on Primary versus Secondary Closure Techniques for Prevention of Post-Operative Complications after Third Molar Surgery	Journal Of Complementary Medicine Research	2146-8397	2577-5669		2020	11	3
Needhidasan, S; Agarwal, SG	A review on properties evaluation of bituminous addition with E-waste plastic powder	Materials Today-Proceedings	2214-7853			2020	22	
Sudha, I; Nedunchelian, R	A secure data protection technique for healthcare data in the cloud using homomorphic encryption and Jaya-Whale optimization algorithm	International Journal Of Modeling Simulation And Scientific Computing	1793-9623	1793-9615	DEC	2019	10	6
Rathe, G; Balasaraswathi, M; Chandran, KP; Gupta, SD; Boopathi, CS	A secure IoT sensors communication in industry 4.0 using blockchain technology	Journal Of Ambient Intelligence And Humanized Computing	1868-5137	1868-5145				
Nahidha, Z; Nesakumari, GR	A Study of Digital Image Segmentation	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Subamalani, S; Sasikumar, A; Manikandan, S; Ramaswamy, C	A study of neurobehavioral and biochemical activities of acorus calamus linn. On restraint stressed wistar rats	International Journal Of Pharmaceutical Sciences And Research	0975-8232		NOV	2018	9	11
Ambarapu, VL; Raghunath, G; Ranjan, DS; Reddy, M	A Study of Placental Changes in Polycystic Ovarian Syndrome Patients with Gestational Diabetic Mellitus	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	APR 6	2020	9	14
Raman, K; Iniyar, S; Venkatraman, N; Lavanya, S	A study of symptom profile and diagnostic break up of psychotic illness among children and adolescents in a tertiary care hospital	Journal Of Indian Association For Child And Adolescent Mental Health	0973-1342		APR	2020	16	2
Kalpana, M; Mohith, S	A study on compressive behavior of AAC added with industrial waste	Materials Today-Proceedings	2214-7853			2020	22	

Meerah, S; Jagatheeswary, PAT	A study on detection of glycopeptide resistance among clinical isolates of coagulase negative staphylococcus (cons) species in a tertiary care centre	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	FEB 12	2018	7	7
Lokesh, P; Kumari, TSAS; Gopi, R; Loganathan, GB	A study on mechanical properties of bamboo fiber reinforced polymer composite	Materials Today-Proceedings	2214-7853			2020	22	
Padmini, MP; Kumar, JV	A Study on Root Extract of Boerhaavia diffusa as Neuroprotective Agent against Drug Induced Nephrotoxicity and Comparison with Vitamin-C and Vitamin-E	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JAN-FEB	2015	6	1
Andavan, S; Pagadala, VK	A study on soil stabilization by addition of fly ash and lime	Materials Today-Proceedings	2214-7853			2020	22	
Chandran, A; Muthusekhar, MR; Nachiappan, S; Nandini, GD; Tharanikumar, S	A Study on the Influence of the Osteotomy Slope on Bony Changes after Advancement Genioplasty	Journal Of Maxillofacial & Oral Surgery	0972-8279	0974-942X	SEP	2015	14	3
Sheela, D; Vijayaraghavan, R; Senthikumar, S	A study on the safety evaluation of buprenorphine administered through an autoinjector compared with manual injection using haematological and biochemical variables in rats	Human & Experimental Toxicology	0960-3271	1477-0903	SEP	2017	36	9
Ajay, J; Viswanath, G	A study on waste transformer oil blended with BD IC engine application	Materials Today-Proceedings	2214-7853			2020	22	
Ram, VV; Priya, J; Devi, G	A Survey Based Study on Effectiveness of Oil Pulling and Mouthwash	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Saravanan, MS; Kumar, RSM	A Survey on Knowledge Discovery of Healthcare Dataset using Graph based approach	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Palanisamy, V; Prathibha, KM	A Tribute to a scientist extraordinaire - Ernest H. Starling (1866-1927)	Acta Medico-Historica Adriatica	1334-4366	1334-6253		2015	13	2
Nair, LD; Sagayaraj, B; Kumar, R	Absence of Nails, Deaf-mutism, Seizures, and Intellectual Disability: A Case Report	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	APR	2015	9	4
Lakshmi, T; Ezhilarasan, D; Nagaich, U; Vijayaragavan, R	Acacia catechu Ethanolic Seed Extract Triggers Apoptosis of SCC-25 Cells	Pharmacognosy Magazine	0973-1296	0976-4062	JUL-SEP	2017	13	51
Christy, DKS; Masilamani, V; Thomas, DG; Nagar, AK; Robinson, T	Accepting H-Array Splicing Systems and Their Properties	Romanian Journal Of Information Science And Technology	1453-8245			2018	21	3
Girija, ASS; Shoba, G; Priyadarsini, JV	Accessing the T-Cell and B-Cell Immuno-Dominant Peptides from A.baumannii/Biofilm Associated Protein(bap)as Vaccine Candidates: A Computational Approach	International Journal Of Peptide Research And Therapeutics	1573-3149	1573-3904				
Buhary, BM; Alrajhi, SM; Abukhater, M; Kyadudyn, ASM; Ali, SMAF; Rahman, AK; Hussain, AM	Acid Base Electrolyte Imbalance and Survival Outcome of Low Glasgow Coma Scale (GCS) patients in the Medical Intensive Care Unit	Annals Of Medical And Health Sciences Research	2141-9248	2277-9205	NOV	2017	7	
Pande, M; Mathew, R; Ramprakash, M; Kalyani, M	Actinomycotic lacrimal canalculitis	Indian Journal Of Pathology And Microbiology	0377-4929	0974-5130	OCT-DEC	2010	53	4
Sadasivan, N; Madhu, S; Balasubramanian, M	Acute angle ECAP die with modification for punchless back pressure provider	Materials Today-Proceedings	2214-7853			2020	22	
Gautam, A; Singh, D; Shrivastava, P; Vijayaraghavan, R	Acute inhalation toxicity study of n-hexacosane and its combination with diflubenzuron: An attracticide of Aedes aegypti	Toxicology And Industrial Health	0748-2337	1477-0393	OCT	2018	34	10
Shanmugasai, R; Priyadarsini, PSU	Adaptive Food Suggestion Engine by Fuzzy Logic	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Padmanaban, V; Nalini, M	Adaptive Fuel Optimal and Cruising Strategy for Vehicle Design and Monitoring Pilot Performance	Proceedings Of 2019 1st International Conference On Innovations In Information And Communication Technology (Iciict)				2019		
Gokulnath, V; Ramesh, B; Reddy, SS	Addition of reinforcing materials in self compacting concrete	Materials Today-Proceedings	2214-7853			2020	22	
Panda, S; Doraiswamy, J; Malaiappan, S; Varghese, SS; Del Fabbro, M	Additive effect of autologous platelet concentrates in treatment of intrabony defects: a systematic review and meta-analysis	Journal Of Investigative And Clinical Dentistry	2041-1618	2041-1626	FEB	2016	7	1
Ravi, S; Malaiappan, S; Varghese, S; Jayakumar, ND; Prakasam, G	Additive Effect of Plasma Rich in Growth Factors With Guided Tissue Regeneration in Treatment of Intrabony Defects in Patients With Chronic Periodontitis: A Split-Mouth Randomized Controlled Clinical Trial	Journal Of Periodontology	0022-3492	1943-3670	SEP	2017	88	9
Jaju, K; Nasim, I	Adherence of Streptococcus mutans to Nanoceramic and Nanohybrid Resin Composites: An In vitro Study	Journal Of Pharmaceutical Research International	2456-9119			2020	32	25
Panda, S; Sankari, M; Satpathy, A; Jayakumar, D; Mozzati, M; Mortellaro, C; Gallesio, G; Taschieri, S; Del Fabbro, M	Adjunctive Effect of Autologous Platelet-Rich Fibrin to Barrier Membrane in the Treatment of Periodontal Intrabony Defects	Journal Of Craniofacial Surgery	1049-2275	1536-3732	MAY	2016	27	3
Kumaran, H; Arjunker, R; Abilasha, R	Advanced Platelet- Rich Fibrin (A-PRF): A Gender Based Study on Cell Population	Journal Of Pharmaceutical Research International	2456-9119			2020	32	28
Chellathurai, BNK; Ganesh, B; Rajaram, V	Advanced Platelet-Rich Fibrin in Periosteal Inversion Technique for Root Coverage-A Case Report	Clinical Advances In Periodontics	2573-8046	2163-0097				
Ravikumar, D; Gurunathan, D; Karthikeyan, S; Subbramanian, E; Victor, SA	Age and Environment Determined Children's Preference Towards Dentist Attire - A Cross - Sectional Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	OCT	2016	10	10
Subhashini, MHR; Gupta, M	Aids of Ultrasound in Dentistry	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		NOV-DEC	2016	7	6
Kasturi, E; Devi, SP; Kiran, SV; Manivannan, S	Airline Route profitability analysis and Optimization using BIG DATA analytics on aviation data sets under heuristic techniques	Fourth International Conference On Recent Trends In Computer Science & Engineering (Icrtscse 2016)	1877-0509			2016	87	
Paramesh, H; Nagaraju, K; Sukumaran, TU; Agarikhedkar, S; Bhakta, S; Tilak, R; Vijayasekaran, D; Narayanan, V	Airway diseases education and expertise (ADEX) in pediatrics: The success so far in India	Allergy	0105-4538	1398-9995	AUG	2017	72	
Subramanian, KG; Sriram, S; Venkatesan, ASP; Nagar, AK	Algebraic Properties of Parikh Matrices of Words under an Extension of Thue Morphism	Malaysian Journal Of Mathematical Sciences	1823-8343		APR	2019	13	
Needhidasan, S; Vigneshwar, CR; Ramesh, B	Amalgamation of E-waste plastics in concrete with super plasticizer for better strength	Materials Today-Proceedings	2214-7853			2020	22	
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Dhikhi, T; Saravanan, MS	An Intellectual Detection System for Intrusions based on Collaborative Machine Learning	International Journal Of Advanced Computer Science And Applications	2158-107X	2156-5570	FEB	2020	11	2
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Raj, AP; Kumar, N; Narayanan, V	Anaesthetic management of a patient for completion thyroidectomy and tracheal resection	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	JUN 22	2015	4	50
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Saghiri, MA; Asgar, K; Lotfi, M; Karamifar, K; Neelakantan, P; Ricci, JL	Application of mercury intrusion porosimetry for studying the porosity of mineral trioxide aggregate at two different pH	Acta Odontologica Scandinavica	0001-6357		JAN	2012	70	1
Subramanian, AK	Applications of Zinc Oxide and Hydroxyapatite Nanoparticles in Orthodontics: a Perspective	Bioscience Biotechnology Research Communications	0974-6455		APR-JUN	2020	13	2
Lawrence, JS; Manoharan, R	Approaching Perfect Sets via Ideals	11th National Conference On Mathematical Techniques And Applications	0094-243X			2019	2112	
Gnanavel, V; Roopan, SM; Rajeshkumar, S	Aquaculture: An overview of chemical ecology of seaweeds (food species) in natural products	Aquaculture	0044-8486	1873-5622	MAY 30	2019	507	
Krishna, RN; Anitha, R; Ezhilarasan, D	Aqueous extract of Tamarindus indica fruit pulp exhibits antihyperglycaemic activity	Avicenna Journal Of Phytomedicine	2228-7930	2228-7949	SEP-OCT	2020	10	5
Putchala, MC; Ramani, P; Sherlin, HJ; Premkumar, P; Natesan, A	Ascorbic acid and its pro-oxidant activity as a therapy for tumours of oral cavity - A systematic review	Archives Of Oral Biology	0003-9969	1879-1506	JUN	2013	58	6
Kumari, SA; Srinivasan, S	Ash fouling monitoring and soot-blow optimization for reheater in thermal power plant	Applied Thermal Engineering	1359-4311		FEB 25	2019	149	
Rexlin, PEJ; Muralidharan, NP	Assessing the Risk of Wearing Short Sleeves in Dental Clinics	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
Babu, BV; Prabakar, J	Assessment of Acidogenicity of Commercially Available Biscuits on Salivary pH - An in vivo Study	Journal Of Pharmaceutical Research International	2456-9119			2020	32	15
Sreenivasagan, S; Subramanian, AK; Rajeshkumar, S	Assessment of antimicrobial activity and cytotoxic effect of green mediated silver nanoparticles and its coating onto mini-implants	Annals Of Phytomedicine-An International Journal	2393-9885	2278-9839	JAN-JUN	2020	9	1
Mohapatra, S; Leelavathi, L; Meignana, AI; Pradeep, KR; Rajeshkumar, S	Assessment of Antimicrobial Efficacy of Zinc Oxide Nanoparticles Synthesized Using Clove and Cinnamon Formulation against Oral Pathogens - An In Vitro Study	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	JUL 20	2020	9	29
Chidambaram, H; Gnanamoorthy, K; Suthakaran, PK; Rajendran, K; Pavadai, C	Assessment of Autonomic Dysfunction in Acute Stroke Patients at a Tertiary Care Hospital	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	FEB	2017	11	2
Selvaraj, V; Mantro, O	Assessment of autonomic nervous system function in type 2 diabetes a war of new era	Journal Of The Neurological Sciences	0022-510X	1878-5883	OCT 15	2019	405	
Rajeshwaran, N; Malaippan, S	Assessment of Bacterial Micro Colonies Present in Tissue Samples Obtained Using Ozonated Water as an Irrigating Agent From Patients with Periodontitis	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
Srinivasan, N; Murthy, S; Singh, AK; Upadhyay, V; Mohan, SK; Joshi, A	Assessment of Burden of Depression During Pregnancy Among Pregnant Women Residing in Rural Setting of Chennai	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	APR	2015	9	4
Tamilkodi, R; Kumari, GRN; Maruthuperumal, S	Assessment of CBIR for Medical Images associated with low level and high level features	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Mohapatra, S; Leelavathi, L; Rajeshkumar, S; Sri Sakthi, D; Jayashri, P	Assessment of Cytotoxicity, Anti-Inflammatory and Antioxidant Activity of Zinc Oxide Nanoparticles Synthesized Using Clove and Cinnamon Formulation - An In-Vitro Study	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	JUN 22	2020	9	25
Chellammal, MR; Dharman, S	Assessment of Enamel Defects in Patients Visiting Saveetha Dental College, Chennai: A Pilot Study.	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAY-JUN	2016	7	3
Srinivasulu, Y; Wahab, A; Murugan, PS	Assessment of Incidence of Presence of Bacteria in Sutures of Maxillofacial Trauma Patients	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
Kachhara, S; Nallaswamy, D; Ganapathy, DM; Sivaswamy, V; Rajaraman, V	Assessment of intraoral scanning technology for multiple implant impressions - A systematic review and meta-analysis	Journal Of Indian Prosthodontic Society	0972-4052	1998-4057	APR-JUN	2020	20	2
Krishnan, V; Thirunavukkarasu, J	Assessment of Knowledge of Self Blood Glucose Monitoring and Extent of Self Titration of Anti-Diabetic Drugs among Diabetes Mellitus Patients - A Cross Sectional, Community Based Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAR	2016	10	3
Patil, SR; Maragathavalli, G; Ramesh, DNSV; Vargheese, S; Al-Zoubi, IA; Alam, MK	Assessment of Maximum Bite Force in Oral Submucous Fibrosis Patients: A Preliminary Study	Pesquisa Brasileira Em Odontopediatria E Clinica Integrada	1519-0501	1983-4632		2020	20	
Prashaanthi, N; Dharman, S	Assessment of Nicotine Dependence Using Fagerstrom Test among Patients with Leukoplakia and Oral Submucous Fibrosis	Journal Of Pharmaceutical Research International	2456-9119			2020	32	16
Barma, MD; Kumar, RP	Assessment of Nicotine Dependence, Cotinine Level and Carbon Monoxide Levels among Tobacco Users Employed in Private Automobile Companies in Chennai	Journal Of Pharmaceutical Research International	2456-9119			2020	32	20
Chaitanya, NCSK; Muthukrishnan, A; Karunakar, P; Himani, M; Allam, NSJ; Jain, N	Assessment of oral mucositis during concurrent chemoradiation of head and neck cancers using patient-reported measurement scale	South Asian Journal Of Cancer	2278-330X	2278-4306	JAN-MAR	2018	7	1
Kumar, P; Sivaperumal, P; Manigandan, V; Rajaram, R; Hussain, M	Assessment of potential human health risk due to heavy metal contamination in edible finfish and shellfish collected around Emnore coast, India	Environmental Science And Pollution Research	0944-1344	1614-7499				

Govindasamy, LAP; Nazaar, N	Assessment of Pre and Post-Operative Anxiety In Patient Undergoing Tooth Extraction	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JAN-FEB	2018	9	1
Abhinaya, LM; Arvind, M	Assessment of Salivary Changes in Patients on Poly-pharmacy Medications: A Pilot Study	Journal Of Pharmaceutical Research International	2456-9119			2020	32	15
Gomathi, M; Prakasam, A; Chandrasekaran, R; Gurusubramaniam, G; Revathi, K; Rajeshkumar, S	Assessment of Silver Nanoparticle from Cocos nucifera (coconut) Shell on Dengue Vector Toxicity, Detoxifying Enzymatic Activity and Predatory Response of Aquatic Organism	Journal Of Cluster Science	1040-7278	1572-8862	NOV	2019	30	6
Perumal, R; Thanikaikarasan, S; Hassan, Z; Vijayan, V	Assessment of structural, morphological and optical properties of ZnO thin films grown by physical and chemical techniques	Materials Today-Proceedings	2214-7853			2020	21	
Labh, AK; Anjaneyulu, K; Muralidharan, NP	Assessment of the Antibacterial Property of Mineral Trioxide Aggregate and Glass Ionomer Cement Mixture	Journal Of Pharmaceutical Research International	2456-9119			2020	32	27
Xin, X; Qu, J; Veerarahgavan, VP; Mohan, SK; Gu, KB	Assessment of the Gastroprotective Effect of the Chaga Medicinal Mushroom, Inonotus obliquus (Agaricomycetes), Against the Gastric Mucosal Ulceration Induced by Ethanol in Experimental Rats	International Journal Of Medicinal Mushrooms	1521-9437	1940-4344		2019	21	8
Indumathy, M; Raj, SS; Arumugham, IM; Kumar, RP	Assessment of Toxicity of Selenium Nanoparticle Varnish Using HepG2 Cell Lines: In vitro Study	Journal Of Pharmaceutical Research International	2456-9119			2020	32	27
Kaarthikeyan, G; Jayakumar, ND; Anand, B	Association analysis of miR-499 rs3746444 gene polymorphism with periodontitis	International Journal Of Immunogenetics	1744-3121	1744-313X	DEC	2020	47	6
Pyadala, N; Bobbitt, RR; Kesamneni, R; Borugadda, R; Kumar, BNR; Sailesh, KS; Vijayaraghavan, R; Polavarapu, R	Association of Glycosylated Hemoglobin and Lipid Profile Levels Among Type 2 Diabetic Patients in Sangareddy, Telangana, India	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		SEP-OCT	2016	7	5
Manjusha, V; Jaiganesh, R	Association of Periodontal Disease and Pre-term Low Birth Weight Infants	Journal Of Obstetrics And Gynecology Of India	0971-9202	0975-6434	MAY-JUN	2015	65	3
Ramasamy, D; Singh, AK; Mohan, SK; Meenakshi, N	Association of sociodemographics, technology use and health literacy among type 2 diabetic individuals living in an Indian setting: an exploratory cross-sectional study	International Journal Of Diabetes In Developing Countries	0973-3930	1998-3832	SEP	2016	36	3
Subramaniam, J; Eswara, S; Yesudhasan, B	Association of Urinary Tract Infection in Married Women Presenting with Urinary Incontinence in a Hospital based Population	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAR	2016	10	3
Bashetti, S; Suhaisni, D; Krishnakumari, M; Kundoor, NJ; Vijayaraghavan, R; Varma, BA	Association of Vitamin B-12 and Folic Acid with Thyroid Hormones in Pregnant Women with Hypothyroidism.	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		NOV-DEC	2016	7	6
Murthykumar, K; Arjunker, R; Jayaseelan, VP	Association of vitamin D receptor gene polymorphism (rs10735810) and chronic periodontitis	Journal Of Investigative And Clinical Dentistry	2041-1618	2041-1626	NOV	2019	10	4
Dhanalakshmi, R; Anitha, K; Devi, DR; Sethukarasi, T	Association rule generation and classification with fuzzy influence rule based on information mass value	Journal Of Ambient Intelligence And Humanized Computing	1868-5137	1868-5145				
Bhagavatheswaran, KS; Kasav, JB; Singh, AK; Mohan, SK; Joshi, A	Asthma-related knowledge, attitudes, practices (KAP) of parents of children with bronchial asthma: A hospital-based study	Annals Of Tropical Medicine And Public Health	1755-6783	0974-6005	JAN-FEB	2016	9	1
Gokulakrishnan, A; Dare, BJ; Thirunavukkarasu, C	Attenuation of the cardiac inflammatory changes and lipid anomalies by (-)-epigallocatechin-gallate in cigarette smoke-exposed rats	Molecular And Cellular Biochemistry	0300-8177	1573-4919	AUG	2011	354	1-2
Reuben, TC	Attrition Analysis and Retention Strategies Among Staff Nurses - A Survey Study	Indian Journal Of Community Health	0971-7587	2248-9509	APR-JUN	2019	31	2
Sudhaman, P; Surendiren, P; Meeran, SM; Raja, PCK	Augmented Reality in Automation Using Virtual 3D Models	2012 Third International Conference On Computing Communication & Networking Technologies (Iccnt)	2162-7665			2012		
Vijayaraghavan, R	Autoinjector device for rapid administration of drugs and antidotes in emergency situations and in mass casualty management	Journal Of International Medical Research	0300-0605	1473-2300	MAY	2020	48	5
Vijayaraghavan, R	Autoinjector Device for Rapid Administration of Life Saving Drugs in Emergency Situations	Defence Science Journal	0011-748X	0976-464X	SEP	2012	62	5
Del Fabbro, M; Karanxha, L; Panda, S; Bucchi, C; Doraiswamy, JN; Sankari, M; Ramamoorthi, S; Varghese, S; Taschieri, S	Autologous platelet concentrates for treating periodontal infrabony defects	Cochrane Database Of Systematic Reviews	1469-493X	1361-6137		2018		11
Sitharthan, R; Sundarabalan, CK; Devabalaji, KR; Yuvaraj, T; Imran, AM	Automated power management strategy for wind power generation system using pitch angle controller	Measurement & Control	0020-2940	2051-8730	MAR-APR	2019	52	3-4
Devi, NR; Anusuya, S; Parthipan, V	Automated Routing of Messages using Apache Camel	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Gangadharan, K; Dhanasekaran, D; Kumari, GRN; Malathi, K	Automatic Detection of Plant Disease and Insect Attack using EFFT Algorithm	International Journal Of Advanced Computer Science And Applications	2158-107X	2156-5570	FEB	2020	11	2
Saravanan, MS; Aarthi, RS	Automatic Face Labelling for Identifying the Facial Images	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Vikranth, T; Raghavendra, CSD; Kumari, TSAS	AUTONOMOUS AIR & UNDERWATER VEHICLE	2016 IEEE/OES Autonomous Underwater Vehicles (AUV)	1522-3167			2016		
Siddharth, AR; Kirubamani, NH	Awareness about Consequence of Teenage Pregnancy	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	AUG 26	2019	8	34
Kumar, SB; Thamaraiselvan, M	Awareness about Halitosis among General Population	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		NOV-DEC	2015	6	6
Krishnan, SS; Kirubamani, NH	Awareness about Signs of Anaemia Complicating Pregnancy	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	OCT 28	2019	8	43
Basha, GN; Rajasekaran, S	Awareness among South Indian Adult Group of Population about Dental Caries	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JAN-FEB	2016	7	1
Basha, GN; Rajasekaran, S	Awareness among South Indian Adult Group of Population about Dental Caries	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		NOV-DEC	2015	6	6
Baskar, K; Mani, G	Awareness among the Public and Pharmacists on Storage Media for Avulsed Tooth and the Availability of the Same in Pharmacies of a Metropolitan City in India - A Survey	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Muralidharan, VA; Priya, AJ; Devi, G	Awareness of Aromatherapy in Healing Stress and Body Pain among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	20
Zaaba, NAAB; Ganapathy, D; Duraisamy, R	Awareness of Botox Injections in Facial Aesthetics among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	15
Sriram, K; Ganapathy, D; Duraisamy, R	Awareness of Dental Students on the Application of PRF in Dental Practice - A Survey	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Sandhya, TS; Thangavelu, L; Roy, A	Awareness of Drug Abuse among Teenagers	International Journal Of Pharmaceutical And Phytopharmacological Research	2250-1029	2249-6084	DEC	2018	8	6
Aditya, BS; Priya, J; Devi, RG	Awareness of Effect of Ashwagandha (Withania somnifera) on Blood Sugar Levels - A Survey	Journal Of Pharmaceutical Research International	2456-9119			2020	32	15
Thota, R; Periasamy, S; Mahathi, N	Awareness of Emergency Drugs and Their Usage among Dental Professionals	Journal Of Pharmaceutical Research International	2456-9119			2020	32	26
Reshmi, B; Ganapathy, D; Velayudhan, A; Pandurangan, K	Awareness of Immunosuppressant Drugs among Dental Students - A Cross-sectional Survey	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Deeksheetha, P; Pandurangan, KK; Velayudhan, A; Ganapathy, D	Awareness of Nanomedicine among Undergraduate Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17

Santosh, SS; Ramamurthy, J	Awareness of Periodontitis in Smokers	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAR-APR	2017	8	2
Mohamed, NFR; Ganapathy, D; Sasanka, LK	Awareness of Therapeutic Benefits of Green Tea among Dental Fraternity	Journal Of Pharmaceutical Research International	2456-9119			2020	32	18
Iyer, PK; Mani, G	Awareness of Using Articaine in Children by Dentists in Chennai- A Questionnaire Survey	Journal Of Pharmaceutical Research International	2456-9119			2020	32	18
Uthayasankar, D; Priya, VV; Gayathri, R	Awareness on Botox Injection among Dental College Students in Chennai	Journal Of Pharmaceutical Research International	2456-9119			2020	32	18
Sivakumar, N; Ganapathy, D; Pandurangan, KK; Velayudhan, A	Awareness on Commonly used Sedatives Hypnotic in Dental Practices among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	18
Baskaran, S; Priya, VV; Gayathri, R	Awareness on Concentration of Saccharides in Drugs among College Students - A Questionnaire Based Survey	Journal Of Pharmaceutical Research International	2456-9119			2020	32	18
Sivakumar, N; Ganapathy, D; Pandurangan, KK; Velayudhan, A	Awareness on Herbal Mouthwash among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Palaniappan, CS; Ganapathy, D	Awareness on Intradermal Injection among Dentists	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Shreejha, MV; Priya, VV; Gayathri, R	Awareness on Lead Poisoning among College Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	21
Muthukumar, A; Duraisamy, R; Ganapathy, D	Awareness on Nanoparticles Incorporation in Dental Materials among Undergraduate Students - A Cross Sectional Survey	Journal Of Pharmaceutical Research International	2456-9119			2020	32	16
Lekha, D; Ganapathy, D; Sasanka, LK	Awareness on Nicotine Gums among Undergraduate Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Mariona, P; Prabu, MD	Awareness on the Management of Bleeding Disorders among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	16
Iyer, PK; Thamaraiselvan, M	Awareness on the Use of Intravenous Sedation for Periodontal Surgeries - A Questionnaire Based Study	Journal Of Pharmaceutical Research International	2456-9119			2020	32	26
Rajkumar, KV; Ganapathy, D; Sasanka, K	Awareness on the Use of Steroidal Drugs among Basketball Players in School	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Muthukumar, A; Ganapathy, D	Awareness on Topical Corticosteroids among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	16
Kumaran, ASK; Ganapathy, D; Sasanka, LK	Awareness on Use of Steroid Drugs among Football Players	Journal Of Pharmaceutical Research International	2456-9119			2020	32	27
Saghiri, MA; Asgar, K; Lotfi, M; Karamifar, K; Saghiri, AM; Neelakantan, P; Gutmann, JL; Sheibannia, A	Back-scattered and secondary electron images of scanning electron microscopy in dentistry: a new method for surface analysis	Acta Odontologica Scandinavica	0001-6357		DEC	2012	70	6
Neelakantan, P; Rao, CVS; Indramohan, J	Bacteriology of deep carious lesions underneath amalgam restorations with different pulp-capping materials - an in vivo analysis	Journal Of Applied Oral Science	1678-7757		MAR-APR	2012	20	2
Vikram, NR; Prabhakar, R; Kumar, SA; Karthikeyan, MK; Saravanan, R	Ball Headed Mini Implant	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JAN	2017	11	1
Archana, R; Muklan, R	Beneficial Effect of Preferential Music on Exercise Induced Changes in Heart Rate Variability	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAY	2016	10	5
Kumar, RP	Beneficial Effects of Solanaceae towards Oral Health	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAY-JUN	2016	7	3
Devaraj, E; Roy, A; Veeragavan, GR; Magesh, A; Sreeba, AV; Arivasu, L; Parasuraman, BM	beta-Sitosterol attenuates carbon tetrachloride-induced oxidative stress and chronic liver injury in rats	Naunyn-Schmiedebergs Archives Of Pharmacology	0028-1298	1432-1912	JUN	2020	393	6
Babu, S; Krishnan, M; Rajagopal, P; Periyasamy, V; Veeraghavan, V; Govindan, R; Jayaraman, S	Beta-sitosterol attenuates insulin resistance in adipose tissue via IRS-1/Akt mediated insulin signaling in high fat diet and sucrose induced type-2 diabetic rats	European Journal Of Pharmacology	0014-2999	1879-0712	APR 15	2020	873	
Raj, RK; Ezhilarasan, D; Rajeshkumar, S	beta-Sitosterol-assisted silver nanoparticles activates Nrf2 and triggers mitochondrial apoptosis via oxidative stress in human hepatocellular cancer cell line	Journal Of Biomedical Materials Research Part A	1549-3296	1552-4965	SEP	2020	108	9
Romera, A; Peredpaya, S; Shparyk, Y; Bondarenko, I; Bariani, GM; Abdalla, KC; Roca, E; Franke, F; Cruz, FM; Ramesh, A; Ostwal, V; Shah, P; Rahuman, SA;	Bevacizumab biosimilar BEV292 versus reference bevacizumab in combination with FOLFOX or FOLFIRI as first-line treatment for metastatic colorectal cancer: a multicentre, open-label, randomised controlled trial	Lancet Gastroenterology & Hepatology		2468-1253	DEC	2018	3	12
Kumar, JK; Raj, SV	Bid decision model for construction projects - A review	Materials Today-Proceedings	2214-7853			2020	22	
Sarmin, S; Ethiraj, B; Islam, MA; Ideris, A; Yee, CS; Khan, MMR	Bio-electrochemical power generation in petrochemical wastewater fed microbial fuel cell	Science Of The Total Environment	0048-9697	1879-1026	DEC 10	2019	695	
Rajkumar, R; Ganapathy, V	Bio-Inspiring Learning Style Chatbot Inventory Using Brain Computing Interface to Increase the Efficiency of E-Learning	Ieee Access	2169-3536			2020	8	
Rajaram, R; Ganeshkumar, A; Muralisankar, T; Sivaperumal, P	Bioaccumulation of metals in mangroves and salt marshes collected from Tuticorin coast of Gulf of Mannar marine biosphere reserve, Southeastern India	Marine Pollution Bulletin	0025-326X	1879-3363	NOV	2020	160	
Krishnaeswari, V; Manikandan, S; Vijayakumar, J	BIOACTIVE COMPONENTS OF VACCINIUM MACROCARPON AND ITS ANTIOXIDANT ACTIVITY: AN IN-VITRO STUDY	International Journal Of Pharmaceutical Sciences And Research	0975-8232		JAN	2019	10	1
Parthasarathy, P; Asok, M; Ranjan, RK; Swain, SK	Bioavailability and risk assessment of trace metals in sediments of a high-altitude eutrophic lake, Ooty, Tamil Nadu, India	Environmental Science And Pollution Research	0944-1344	1614-7499				
Priya, VV; Jainu, M; Mohan, SK	Biochemical Evidence for the Antitumor Potential of Garcinia mangostana Linn. On Diethylnitrosamine-Induced Hepatic Carcinoma	Pharmacognosy Magazine	0973-1296	0976-4062	APR-JUN	2018	14	54
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Islam, MA; Ehiraj, B; Cheng, CK; Dubey, BN; Khan, MMR	Biofilm re-vitalization using hydrodynamic shear stress for stable power generation in microbial fuel cell	Journal Of Electroanalytical Chemistry	1572-6657	1873-2569	JUL 1	2019	844	
Chellapa, LR; Shanmugam, R; Indiran, MA; Samuel, SR	Biogenic nanoselenium synthesis, its antimicrobial, antioxidant activity and toxicity	Bioinspired Biomimetic And Nanobiomaterials	2045-9858	2045-9866	SEP	2020	9	3
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Sekar, D; Johnson, J; Biruntha, M; Lakhmanan, G; Gurunathan, D; Ross, K	Biological and Clinical Relevance of microRNAs in Mitochondrial Diseases/Dysfunctions	Dna And Cell Biology	1044-5498	1557-7430	AUG 1	2020	39	8
Gavaskar, AS; Muthukumar, S; Chowdary, N	Biological osteosynthesis of complex proximal humerus fractures: surgical technique and results from a prospective single center trial	Archives Of Orthopaedic And Trauma Surgery	0936-8051	1434-3916	MAY	2010	130	5
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Emilia, E; Neelakantan, P	Biomarkers in the Dentin-Pulp Complex: Role in Health and Disease	Journal Of Clinical Pediatric Dentistry	1053-4628	1557-5268	WIN	2015	39	2



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Jagadheswari, R; Lakshmi, T; Balusamy, SR; David, S; Kumar, SR	Biosynthesis of silver nanoparticles using Withania somnifera (L.) Dunal extract and its antibacterial activity against food pathogens	Annals Of Phytomedicine-An International Journal	2393-9885	2278-9839	JAN-JUN	2020	9	1
Rajeshkumar, S; Kumar, SV; Ramaiah, A; Agarwal, H; Lakshmi, T; Roopan, SM	Biosynthesis of zinc oxide nanoparticles using Mangifera indica leaves and evaluation of their antioxidant and cytotoxic properties in lung cancer (A549) cells	Enzyme And Microbial Technology	0141-0229	1879-0909	OCT	2018	117	
Hariharan, R; Rani, PU	Blackout Restoration process by PHEV charging station integrated system using Virtual Instrumentation	2017 Fourth International Conference On Signal Processing, Communication And Networking (Icscn)				2017		
Varghese, SS; Ramesh, A; Veeraiyan, DN	Blended Module-Based Teaching in Biostatistics and Research Methodology: A Retrospective Study with Postgraduate Dental Students	Journal Of Dental Education	0022-0337	1930-7837	APR	2019	83	4
Subramaniam, S; Shyama, S; Mathew, S	Bone-specific acid and alkaline phosphatase as marker to evaluate the orthodontic tooth movement.	Clinical Chemistry	0009-9147		JUN	2001	47	6
Vidhya, TH; Pavithra, S; Sivasankari, SA	BPSK Phase Modulation with Novel Prime Codes in OCDMA Networks	Global Trends In Computing And Communication Systems, Pt 1	1865-0929			2012	269	
Harsha, KS; Kumar, MR	Brain Controlled Artificial Legs by Using Electrode Cap	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Deepthi, DA; Shaheen, VS; Kumar, MH; Ashraf, S; Deepak, JH	Broad Thumb-Hallux Syndrome: A Diagnosis Made on Clinical Findings	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAY	2017	11	5
Rao, S; Rao, S; Lal, A; Barathi, G; Dhanasekar, T; Duvuru, P	Bronchial wash cytology: A study on morphology and morphometry	Journal Of Cytology	0970-9371	0974-5165	APR-JUL	2014	31	2
Ranga, U; Aiyappan, SK	Brown-Sequard syndrome	Indian Journal Of Medical Research	0971-5916		OCT	2014	140	
Uthrakumar, R; Vesta, C; Raj, CJ; Krishnan, S; Das, SJ	Bulk crystal growth and characterization of non-linear optical bishthiourea zinc chloride single crystal by unidirectional growth method	Current Applied Physics	1567-1739	1878-1675	MAR	2010	10	2
Kesavamoorthy, G; Singh, AK; Sharma, S; Kasav, JB; Mohan, SK; Joshi, A	Burden of Diabetes Related Complications Among Hypertensive and Non Hypertensive Diabetics: A Comparative Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	SEP	2015	9	9
Samuel, SR	Can 5-year-olds sensibly self-report the impact of developmental enamel defects on their quality of life?	International Journal Of Paediatric Dentistry	0960-7439	1365-263X				
Das, A; Nasim, I	Canal Cleanliness and Smear Layer Removal Using Different Irrigant Activation Methods - A Scanning Electron Microscopy Study	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	SEP 28	2020	9	39
Kiruamani, NH	CANCER CERVIX SCREENING AT RURAL CAMP	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	JUL 15	2019	8	28
Sohaib, M; Ezhilarasan, D	Carbamazepine, a Histone Deacetylase Inhibitor Induces Apoptosis in Human Colon Adenocarcinoma Cell Line HT-29	Journal Of Gastrointestinal Cancer	1941-6628	1941-6636	JUN	2020	51	2
Praveena, NM; Maragathavalli, G	Carcinoma of the Maxillary Antrum: A Case Report	Cureus		2168-8184	MAY	2018	10	5
Parathan, KK; Kumar, KM; Kannan, R; Chitrambalam, P; Volga, H	CARDIAC AMYLOIDOSIS IN A PATIENT WITH MULTIPLE MYELOMA	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	OCT 8	2015	4	81
Munduguru, R; Udaykumar, P; Senthilkumar, S; Bhat, S	Cardioprotective activity of fruit of Garcinia pedunculata on isoprenaline-induced myocardial infarction in rat	Bangladesh Journal Of Pharmacology	1991-007X	1991-0088		2016	11	1
Andavan, S; Kumar, BM	Case study on soil stabilization by using bitumen emulsions - A review	Materials Today-Proceedings	2214-7853			2020	22	
Gurunathan, D; Somasundaram, S; Kumar, SA	Casein phosphopeptide-amorphous calcium phosphate: a remineralizing agent of enamel	Australian Dental Journal	0045-0421	1834-7819	DEC	2012	57	4
Anjana, G; Roy, A; Rajeshkumar, S; Ezhilarasan, D	Cassia oleoresin Mediated Synthesis of Magnesium Oxide Nanoparticles and Brine Shrimp Lethality Assay	Journal Of Pharmaceutical Research International	2456-9119			2020	32	15
Kumar, R; Madhu, S; Aravindh, K; Jayakumar, V; Bharathiraja, G; Muniappan, A	Casting design and simulation of gating system in rotary adaptor using procast software for defect minimization	Materials Today-Proceedings	2214-7853			2020	22	
Narayanan, M; Arun, C	Categorize the Video Server in P2P Networks Based on Seasonal and Normal Popularity Videos using Machine Learning Approach	2015 2nd International Conference On Electronics And Communication Systems (Icces)				2015		
Mehta, M; Dhanjal, DS; Paudel, KR; Singh, B; Gupta, G; Rajeshkumar, S; Thangavelu, L; Tambuwala, MM; Bakshi, HA; Chelappan, DK; Pandey, P; Dureja, H;	Cellular signalling pathways mediating the pathogenesis of chronic inflammatory respiratory diseases: an update	Inflammopharmacology	0925-4692	1568-5608	AUG	2020	28	4
Yogabalan, A; Udupa, K	Cerebral Microbleeds with Posterior Reversible Encephalopathy Syndrome: A Rare complication in Acute Lymphoblastic Leukaemia	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	APR	2018	12	4
Ravisankar, S; Chander, RV	Cerebral pheoypohmycosis: Report of a rare case with review of literature	Neurology India	0028-3886	1998-4022	SEP-OCT	2013	61	5
Ranganathan, H; Ganapathy, DM; Jain, AR	Cervical and Incisal Marginal Discrepancy in Ceramic Laminate Veneering Materials: A SEM Analysis	Contemporary Clinical Dentistry	0976-237X	0976-2361	APR-JUN	2017	8	2
Balineni, P; Merlin, SD; Pathivada, S; Manickam, P; Kamal, S	CERVICAL LYMPHANGIOMA IN ADULT-A CASE REPORT	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	MAR 25	2019	8	12
Karthiga, P; Ponnaijakamideen, M; Rajendran, RS; Annadurai, G; Rajeshkumar, S	Characterization and toxicology evaluation of zirconium oxide nanoparticles on the embryonic development of zebrafish, Danio rerio	Drug And Chemical Toxicology	0148-0545	1525-6014	JAN 2	2019	42	1
Anuthama, K; Sherlin, HJ; Anuja, N; Ramani, P; Premkumar, P; Chandrasekar, T	Characterization of different tissue changes in normal, betel chewers, potentially malignant lesions, conditions and oral squamous cell carcinoma using reflectance confocal microscopy: Correlation with routine histopathology	Oral Oncology	1368-8375		APR	2010	46	4
Krishnappa, RR; Sivakumar, VL	CHARACTERIZATION OF DROUGHT VULNERABILITY ASSESSMENT USING STANDARDIZED PRECIPITATION INDEX (SPI): MERITS AND LIMITATIONS	Comptes Rendus De L.Academie Bulgare Des Sciences	1310-1331			2020	73	9
Anoop, KJ; Kanchana, K	Characterization of electrical trees in Bakelite insulator by fractal analysis	International Transactions On Electrical Energy Systems	2050-7038		OCT	2015	25	10
Meza, AF; Campos, J; Lopez, NR; Romero, LC; Sebastian, PJ; Thanikaikarasan, S	Characterization of Graphene Powder/Wireglue/Silver Paint Electrodes for Application in Microbial Fuel Cells	Journal Of New Materials For Electrochemical Systems	1480-2422	2292-1168	MAR	2019	22	1
Shariff, MJ; Madhu, S; Chakravarthy, KS; Raju, JSN	Characterization of Natural Cellulose Fibers from the Stem of Albizia julibrissinas Reinforcement for Polymer Composites	Journal Of Natural Fibers	1544-0478	1544-046X				
Chakravarthy, KS; Madhu, S; Raju, JSN; Jabihulla, SM	Characterization of novel natural cellulose fiber extracted from the stem of Cissus vitigena plant	International Journal Of Biological Macromolecules	0141-8130	1879-0003	OCT 15	2020	161	
Rengasamy, G; Jebaraj, DM; Veeraghavan, VP; Mohan, SK	Characterization, Partial Purification of Alkaline Protease from Intestinal Waste of Scomberomorus Guttatus and Production of Laundry Detergent with Alkaline Protease Additive	Indian Journal Of Pharmaceutical Education And Research	0019-5464		APR-JUN	2016	50	2
Vijayanand, P; Kumar, A; Kumar, KR; Vinod, A; Kumaran, P; Vandan, SA	Characterizations of plasma sprayed composite coatings over 1020 mild steel	Journal Of Mechanical Science And Technology	1738-494X	1976-3824	OCT	2017	31	10
Subramanian, P; Rajasekaran, S	Children's Perception of Their Dentists	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAR-APR	2016	7	2

Ramani, P; Murugesan, K; Chandrasekar, T; Anuja, N	Cholesterol granuloma of maxillary sinus	International Journal Of Oral And Maxillofacial Surgery	0901-5027	1399-0020	NOV	2006	35	11
Ramesh, A, Varghese, SS; Jayakumar, ND; Malaippappan, S	Chronic obstructive pulmonary disease and periodontitis - unwinding their linking mechanisms	Journal Of Oral Biosciences	1880-3865	2213-3232	FEB	2016	58	1
Sekar, D	Circular RNA: a new biomarker for different types of hypertension	Hypertension Research	0916-9636	1348-4214	NOV	2019	42	11
Balasury, SR; Perumalsamy, H; Veerappan, K; Huq, MA; Rajeshkumar, S; Lakshmi, T; Kim, YJ	Citral Induced Apoptosis through Modulation of Key Genes Involved in Fatty Acid Biosynthesis in Human Prostate Cancer Cells: In Silico and In Vitro Study	Biomed Research International	2314-6133	2314-6141	MAR 18	2020	2020	
Sivalingam, A; Kandhasamy, A; Kumar, AS; Venkatesan, EP; Subramani, L; Ramalingam, K; Thadhani, JP; Venu, H	Citrusillus colocythis-an experimental investigation with enzymatic lipase based methyl esterified biodiesel	Heat And Mass Transfer	0947-7411	1432-1181	DEC	2019	55	12
Subramanyam, D; Somasundaram, S	Clinical and Radiographic Outcome of Herbal Medicine Versus Standard Pulpotomy Medicaments in Primary Molars: A Systematic Review	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	OCT	2017	11	10
Karthikeyan, B; Sharma, RK; Kaul, A; Gupta, A; Prasad, N; Bhadauria, DS	Clinical Characteristics, Patient and Technique Survival in Elderly Patients on Peritoneal Dialysis	Indian Journal Of Nephrology	0971-4065	1998-3662	SEP-OCT	2019	29	5
Jeevanandan, G; Govindaraju, L	Clinical comparison of Kedo-S paediatric rotary files vs manual instrumentation for root canal preparation in primary molars: a double blinded randomised clinical trial	European Archives Of Paediatric Dentistry	1818-6300	1996-9805	AUG	2018	19	4
Priyadarshini, P; Jeevanandan, G; Govindaraju, L; Subramanian, EMG	Clinical evaluation of instrumentation time and quality of obturation using paediatric hand and rotary file systems with conventional hand K-files for pulpectomy in primary mandibular molars: a double-blinded randomized controlled trial	European Archives Of Paediatric Dentistry	1818-6300	1996-9805				
Govindaraju, L; Jeevanandan, G; Subramanian, EMG	Clinical Evaluation of Quality of Obturation and Instrumentation Time using Two Modified Rotary File Systems with Manual Instrumentation in Primary Teeth	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	SEP	2017	11	9
Krishnan, R; Russell, PSS	Clinical presentation and approach to management of Factitious Disorder in adolescents - A case report	Journal Of Indian Association For Child And Adolescent Mental Health	0973-1342		JUL	2017	13	3
Premkumar, S; Sundararajan, P; Sangaralingam, T	Clinical Profile of Cardiac Arrhythmias in Children Attending the Out Patient Department of a Tertiary Paediatric Care Centre in Chennai	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	DEC	2016	10	12
Kuravi, N; Nagaraju, K; Srivatsav, S; Voorkaranam, VK	Clinical profile of children with preschool recurrent wheeze from South India	Allergy	0105-4538	1398-9995	AUG	2020	75	
Iyr, K; Krishnan, V	Clinical Trials in India - A Review	Indian Journal Of Pharmacology	0253-7613	1998-3751	DEC	2013	45	
Teja, KV; Ramesh, S	Clinical Wear Assessment of Composite Restorations Using a Digital Optical Surface Profilometry - A Retrospective Study	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	SEP 28	2020	9	39
Jegadeesan, M; Kuruvila, S; Nair, S	Clinico-etiological Study of Tinea Corporis: Emergence of Trichophyton mentagrophytes	International Journal Of Scientific Study	2321-6379	2321-595X	APR	2017	5	1
Gurusamy, L; Selvaraj, U	Clinicopathological Study of Lichen Planus in a Tertiary Care Center	International Journal Of Scientific Study	2321-6379	2321-595X	APR	2016	4	1
Anbarasan, K; Chitrakala, S	Clustering-Based Color Image Segmentation Using Local Maxima	International Journal Of Intelligent Information Technologies	1548-3657	1548-3665	JAN-MAR	2018	14	1
Harikrishnan, V; Esaki, M; Srinivasan, C; Arockiasamy, P; Ethirajan, S	Co-existence of Endometriotic Cyst of the Ovary and Arias-Stella Reaction in a Non-Pregnant Woman: Report of a Rare Case	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAR	2016	10	3
Rajasekaran, S; Damodharan, D; Gopal, K; Kumar, BR; De Pours, MV	Collective influence of 1-decanol addition, injection pressure and EGR on diesel engine characteristics fueled with diesel/LDPE oil blends	Fuel	0016-2361	1873-7153	OCT 1	2020	277	
Nasim, I; Neelakantan, P; Sujeer, R; Subbarao, CV	Color stability of microfilled, microhybrid and nanocomposite resins-An in vitro study	Journal Of Dentistry	0300-5712	1879-176X		2010	38	
Ramya, G; Priyadarshini, PSU	Color Texture Representation Using Circular-Processing Based Hue-LBP for Histopathology Image Analysis	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Sabarathinam, J; Dharman, S; Selvaraj, J	Combination Assay for Tumor Markers in Saliva of Potentially Malignant Disorders and Oral Squamous Cell Carcinoma	Journal Of Pharmaceutical Research International	2456-9119			2020	32	18
Venu, H; Raju, VD; Subramani, L	Combined effect of influence of nano additives, combustion chamber geometry and injection timing in a DI diesel engine fuelled with ternary (diesel-biodiesel-ethanol) blends	Energy	0360-5442	1873-6785	MAY 1	2019	174	
Susila, AV; Sugumar, R; Chandana, CS; Subbarao, CV	Combined effects of photodynamic therapy and irrigants in disinfection of root canals	Journal Of Biophotonics	1864-063X	1864-0648	JUN	2016	9	6
Sathish, T; Singaravelu, DK	Combustion Analysis using Third Generation Biofuels in Diesel Engine	Journal Of Scientific & Industrial Research	0022-4456	0975-1084	MAY	2020	79	5
Kingsly, S; Kanagasabai, M; Alsath, MGN; Kumar, PS; Rao, TR; Indhumathi, K; Subbaraj, S; Selvam, YP	Compact Frequency and Bandwidth Reconfigurable Microwave Filter	Wireless Personal Communications	0929-6212	1572-834X	NOV	2020	115	2
Thangam, R; Rani, SPJV	COMPARATIVE ANALYSIS OF PWM/PFM CONTROLLED SMPS USING MATLAB SIMULINK	2017 Fourth International Conference On Signal Processing, Communication And Networking (Icscn)				2017		
Dhamodaran, S; Lakshmi, M	Comparative analysis of spatial interpolation with climatic changes using inverse distance method	Journal Of Ambient Intelligence And Humanized Computing	1868-5137	1868-5145				
Sharma, N	COMPARATIVE ANALYSIS OF TRIAL VAGINAL HYSTERECTOMY AND ABDOMINAL HYSTERECTOMY	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	NOV 26	2015	4	95
Adhinarayanan, R; Ramakrishnan, A; Kaliyaperumal, G; De Pours, M; Babu, RK; Dillikannan, D	Comparative analysis on the effect of 1-decanol and di-n-butyl ether as additive with diesel/LDPE blends in compression ignition engine	Energy Sources Part A-Recovery Utilization And Environmental Effects	1556-7036	1556-7230				
Guruviah, K; Annamalal, SK; Ramaswamy, A; Sivasankaran, C; Ramasamy, S; Barabadi, H; Saravanan, M	Comparative antimicrobial and anticancer activity of biologically and chemically synthesized zinc oxide nanoparticles toward breast cancer cells	Nanomedicine Journal	2322-3049	2322-5904	FAL	2020	7	4
Jacob, B; Niveditha, MS	Comparative Assessment of the Antibacterial Efficacy of Natural Products and Chlorhexidine Mouthwash against Streptococcus Mutans: A Systematic Review	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	DEC	2018	12	12
Surapaneni, KM; Jainu, M	COMPARATIVE EFFECT OF PIOGLITAZONE, QUERCETIN AND HYDROXY CITRIC ACID ON THE STATUS OF LIPID PEROXIDATION AND ANTIOXIDANTS IN EXPERIMENTAL NON-ALCOHOLIC STEATOHEPATITIS	Journal Of Physiology And Pharmacology	0867-5910		FEB	2014	65	1
Ramesh, A; Varghese, S; Jayakumar, ND; Malaippappan, S	Comparative estimation of sulfiredoxin levels between chronic periodontitis and healthy patients - A case-control study	Journal Of Periodontology	0022-3492	1943-3670	OCT	2018	89	10
Reddy, AK; Kambalyal, PB; Shanmugasundaram, K; Rajesh, V; Donthula, S; Patil, SR	Comparative Evaluation of Antimicrobial Efficacy of Silver, Titanium Dioxide and Zinc Oxide Nanoparticles against Streptococcus mutans	Pesquisa Brasileira Em Odontopediatria E Clinica Integrada	1519-0501	1983-4632		2018	18	1
Preethi, NA; Jeevanandan, G; Govindaraju, L; Subramanian, E	Comparative Evaluation of Apical Debris Extrusion Upon Use of Rotary Files and Hand Files for Root Canal Instrumentation in Primary Teeth	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	FEB	2019	13	2
Gouthaman, SS; Kandamani, J; Ramakrishnan, DS; Wahab, PUA	Comparative Evaluation of Clinical Anaesthetic Efficacy of 15 % Lidocaine Spray and 20 % Benzocaine Gel during Removal of Arch Bars	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	SEP 21	2020	9	38
Asif, A; Jeevanandan, G; Govindaraju, L; Vignesh, R; Subramanian, EMG	Comparative evaluation of extrusion of apical debris in primary anterior teeth using two different rotary systems and hand files: An In Vitro study	Contemporary Clinical Dentistry	0976-237X	0976-2361	JUL-SEP	2019	10	3
Ketkar, GN; Malaippappan, S; Muralidharan, N	Comparative Evaluation of Inherent Antimicrobial Properties and Bacterial Surface Adherence between Copper and Stainless Steel Suction Tube	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
Neelakantan, P; Subbarao, C; Subbarao, CV	Comparative Evaluation of Modified Canal Staining and Clearing Technique, Cone-Beam Computed Tomography, Peripheral Quantitative Computed Tomography, Spiral Computed Tomography, and Plain and Contrast Medium-enhanced Digital	Journal Of Endodontics	0099-2399	1878-3554	SEP	2010	36	9

Ramamoorthi, S; Nivedhitha, MS; Divyanand, MJ	Comparative evaluation of postoperative pain after using endodontic needle and EndoActivator during root canal irrigation: A randomised controlled trial	Australian Endodontic Journal	1329-1947	1747-4477	AUG	2015	41	2
Priyadarshini, P; Gurunathan, D	Comparative Evaluation of Quality of Obturation using Endoflas and Endoflas Powder with Aloe Vera Gel as Obturating Materials in Primary Mandibular Molars: A Double Blinded Randomized Controlled Trial	Journal Of Complementary Medicine Research	2146-8397	2577-5669		2020	11	3
Rajendran, R; Kunjusunakaran, RN; Sandhya, R; Anilkumar, A; Santhosh, R; Patil, SR	Comparative Evaluation of Remineralizing Potential of a Paste Containing Bioactive Glass and a Topical Cream Containing Casein Phosphopeptide-Amorphous Calcium Phosphate: An In Vitro Study	Pesquisa Brasileira Em Odontopediatria E Clinica Integrada	1519-0501	1983-4632		2019	19	1
Prabakar, J; John, J; Arumugham, IM; Kumar, RP; Srisakthi, D	Comparative Evaluation of Retention, Cariostatic Effect and Discoloration of Conventional and Hydrophilic Sealants - A Single Blinded Randomized Split Mouth Clinical Trial	Contemporary Clinical Dentistry	0976-237X	0976-2361	SEP	2018	9	
Gulzar, RA; Ajitha, P; Subbaiyan, H	Comparative Evaluation of the Antimicrobial Efficacy of Otenidine Dihydrochloride with Contemporary Root Canal Disinfectants: A Systematic Review	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Samuel, V; Ramakrishnan, M; Halawany, HS; Abraham, NB; Jacob, V; Anil, S	Comparative Evaluation of the Efficacy of Tricalcium Phosphate, Calcium Sodium Phosphosilicate, and Casein Phosphopeptide - Amorphous Calcium Phosphate in Reducing Streptococcus mutans Levels in Saliva	Nigerian Journal Of Clinical Practice	1119-3077		NOV	2017	20	11
Nair, M; Gurunathan, D	Comparative evaluation of the efficacy of two anesthetic gels (2% lignocaine and 20% benzocaine) in reducing pain during administration of local anesthesia - A randomized controlled trial	Journal Of Anaesthesiology Clinical Pharmacology	0970-9185	2231-2730	JAN-MAR	2019	35	1
Prabakar, J; John, J; Arumugham, IM; Kumar, RP; Sakthi, DS	Comparative Evaluation of the Viscosity and Length of Resin Tags of Conventional and Hydrophilic Pit and Fissure Sealants on Permanent Molars: An In vitro Study	Contemporary Clinical Dentistry	0976-237X	0976-2361	JUL-SEP	2018	9	3
Samantha, C; Sundari, S; Chandrasekhar, S; Sivamurthy, G; Dinesh, S	Comparative Evaluation of Two Bis-GMA Based Orthodontic Bonding Adhesives - A Randomized Clinical Trial	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	APR	2017	11	4
Khatheja, S; Safiullah, A; Alsawalha, M; Prabhakaran, AR; Veeraraghavan, VP; Mohan, SK	Comparative Studies On Biochemical, Histopathological And Ftr-Atr Spectral Studies Of Hyperlipidemia Induced By Cholesterol-Rich Diet In Rats	International Journal Of Pharmaceutical Sciences And Research	0975-8232		FEB	2019	10	2
Pradeep, R; Muralidharan, NP	Comparative Study of Anti Microbial Activity of Dose Dependent Silver Nanoparticle Preparation, Iodophor and Chlorhexidine against Extended Spectrum Beta Lactamase Strains	Journal Of Pharmaceutical Research International	2456-9119			2020	32	26
Jeyakumar, S; Alagesan, J; Prathap	Comparative Study of Effects of Maitland Technique and Mulligan Technique in Adhesive Capsulitis of Shoulder	International Journal Of Medical Research & Health Sciences	2319-5886			2018	7	5
Patil, SR, Yadav, N; Al-Zoubi, IA; Maragathavalli, G; Sghaireen, MG; Gudipani, RK; Alan, MK	Comparative Study of the Efficacy of Newer Antioxidants Lycopene and Oxitard in the Treatment of Oral Submucous Fibrosis	Pesquisa Brasileira Em Odontopediatria E Clinica Integrada	1519-0501	1983-4632		2018	18	1
Kumar, S; Saraswathi, P; Zin, KT; Dousljalail, SR; Muzaffa, D; Priya, J; Devi, G	Comparative Study on Effect of Bacopa monniera, Omega Fatty Acids and Mesenchymal Stem Cells on Cold Stress Induced Neurodegeneration in Hippocampus of Wistar Rats	Journal Of Krishna Institute Of Medical Sciences University	2231-4261		APR-JUN	2020	9	2
Murthykumar, K; Kumar, SKS	COMPARATIVE STUDY ON EFFECT OF OMEGA-3 FATTY ACID AND BONE MARROW MESENCHYMAL STEM CELLS ON COLD STRESS INDUCED NEURONAL CHANGES IN THE HIPPOCAMPUS OF RATS	International Journal Of Pharmaceutical Sciences And Research	0975-8232		OCT	2016	7	10
Hiranya, S; Priya, AJ; Devi, G	Comparative Study on the Effectiveness of Aerobic and Resistance Exercise among South Indian Population	Journal Of Pharmaceutical Research International	2456-9119			2020	32	15
Prabakar, J; John, J; Arumugham, IM; Kumar, RP; Sakthi, DS	Comparing the effectiveness of probiotic, green tea, and chlorhexidine- and fluoride-containing dentifrices on oral microbial flora: A double-blind, randomized clinical trial	Contemporary Clinical Dentistry	0976-237X	0976-2361	OCT	2018	9	4
Rai, N; Shetty, S; Gupta, R; Shetty, A; Shetty, A; Jacob, B	Comparing the Efficacy of Berberine against Sodium Hypochlorite and Chlorhexidine Cetrimide as a Chairside Disinfectant of Gutta Percha Cones	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JAN	2019	13	1
Krishnan, S; Periasamy, S; Murugaiyan, A	Comparing the Efficacy of Triclosan Coated Sutures versus Chlorhexidine Coated Sutures in Preventing Surgical Site Infection after Removal of Impacted Mandibular Third Molar	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
Dyaneshwar, SS; Manoj, SA; Gangadhar, DA; Balinge, KR; Mana, AP; Bhagat, PR	Comparing the Tribological Properties of Chloride-Based and Tetra Fluoroborate-Based Ionic Liquids	Annales De Chimie-Science Des Materiaux	0151-9107	1958-5934	OCT	2019	43	5
Mandava, RC; Gurunathan, D; Ramakrishnan, M; Subramanian, EMG	Comparison of Microleakage and Shear Bond Strength(SBS) of Dyad Flow and Tetric Flow in Primary Molars: An In-vitro Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	OCT	2018	12	10
Nirvikalpa, N; Narayanan, V; Wahab, A; Ramadorai, A	Comparison between the classical and a modified trans-septal technique of alar cinching for Le Fort I osteotomies: a prospective randomized controlled trial	International Journal Of Oral And Maxillofacial Surgery	0901-5027	1399-0020	JAN	2013	42	1
Danda, AK	Comparison of a Single Noncompression Miniplate Versus 2 Noncompression Miniplates in the Treatment of Mandibular Angle Fractures: A Prospective, Randomized Clinical Trial	Journal Of Oral And Maxillofacial Surgery	0278-2391	1531-5053	JUL	2010	68	7
Murugesan, A; Sivakumar, A	Comparison of accuracy of mesiodistal tooth measurements made in conventional study models and digital models obtained from intraoral scan and desktop scan of study models	Journal Of Orthodontics	1465-3125	1465-3133	JUN	2020	47	2
Siddique, R; Nivedhitha, MS; Ranjan, M; Jacob, B; Solete, P	Comparison of antibacterial effectiveness of three rotary file system with different geometry in infected root canals before and after instrumentation-a double-blinded randomized controlled clinical trial	Bdj Open		2056-807X	JUN 8	2020	6	1
Deepak, A; Ganapathy, D; Ramanathan, V	Comparison of Anxiolytic Drugs of Diazepam and Zolpidem in Patients Undergoing Extraction	Journal Of Pharmaceutical Research International	2456-9119			2020	32	18
Murugesan, A; Sivakumar, A	Comparison of bone thickness in infrazygomatic crest area at various miniscrew insertion angles in Dravidian population - A cone beam computed tomography study	International Orthodontics	1761-7227	1879-680X	MAR	2020	18	1
Suvarchala, K; Thangam, R	Comparison of Buck Converter using Pulse Skipping Modulation and Power Factor Pre-regulator - Modeling and Simulation	2018 4th International Conference On Electrical Energy Systems (Itees)				2018		
Kunnekel, AT; Dudani, MT; Nair, CK; Naidu, EM; Sivagami, G	Comparison of Delayed Implant Placement vs Immediate Implant Placement Using Resonance Frequency Analysis: A Pilot Study on Rabbits	Journal Of Oral Implantology	0160-6972		OCT	2011	37	5
Paramaswamy, R; Mahipathy, SRRV; Durairaj, AR; Sundaramurthy, N	Comparison of Dexamethasone and Ketorolac as an Adjuvant to Bupivacaine in Axillary Brachial Plexus Blocks for Isolated Hand and Forearm Injuries: A Randomised Double-Blind Prospective Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JAN	2018	12	1
Aswani, E; Sherlin, HJ; Jayaraj, G; Don, KR; Santhanam, A	Comparison of Diagnostic Reliability of p63 and Smooth Muscle Actin in Salivary Gland Neoplasms	Indian Journal Of Otolaryngology And Head & Neck Surgery	2231-3796	0973-7707				
Chokkalingam, SP; Komathy, K	Comparison of Different Classifier in WEKA for Rheumatoid Arthritis	2013 International Conference On Human Computer Interactions (Ichi)				2013		
Bineshla, Y; Thiagarajan, A; Jayakumar, S	Comparison of Different Concentration Techniques of the Stool Examination for Detecting Intestinal Parasites	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		NOV-DEC	2015	6	6
Shanmugavel, AK; Asokan, S; John, JB; Priya, PRG; Raaja, MT	Comparison of Drug Acceptance and Anxiety Between Intranasal and Sublingual Midazolam Sedation	Pediatric Dentistry	0164-1263	1942-5473	MAR-APR	2016	38	2
Patil, SB; Durairaj, D; Kumar, GS; Karthikeyan, D; Pradeep, D	Comparison of Extended Nasolabial Flap Versus Buccal Fat Pad Graft in the Surgical Management of Oral Submucous Fibrosis: A Prospective Pilot Study	Journal Of Maxillofacial & Oral Surgery	0972-8279	0974-942X	SEP	2017	16	3
Danda, AK; Ramkumar, S; Chinnaaswami, R	Comparison of Gap Arthroplasty With and Without a Temporalis Muscle Flap for the Treatment of Ankylosis	Journal Of Oral And Maxillofacial Surgery	0278-2391	1531-5053	JUL	2009	67	7
Hafeez, N; Prabu, D	Comparison of Local Ice Packs with Local Anaesthetics for Decreasing the Pain of Injection during a Dental Procedure	Journal Of Pharmaceutical Research International	2456-9119			2020	32	28
Selvan, SR; Pandiyan, KS; Jain, RK	Comparison of Maxillary Central Incisor Labial Crown-Root Angle with Collum Angle in Class I and Class II Division 2 Malocclusion	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	AUG 17	2020	9	33
Pratyusha, VLV; Babu, PYN; Nivetha, S; Jagadeesh, P	Comparison of Multipliers to Reduce Area and Speed	Proceedings Of The International Conference On Soft Computing Systems, Iccs 2015, Vol 1	2194-5357	2194-5365		2016	397	
Chandrasekaran, S; Varghese, SS	Comparison of Oral Hygiene Status between Pre-Clinical and Clinical Dental Undergraduates	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2015	6	4
Subramanyam, D; Jeevanandan, G	Comparison of Parental Satisfaction and Clinical Evaluation of KIDS Strip Crown Versus 3M ESPE Crown in Primary Anterior Teeth-An In vivo Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	AUG	2018	12	8

Panchal, V; Jeevanandan, G; Subramanian, EMG	Comparison of post-operative pain after root canal instrumentation with hand K-files, H-files and rotary Kedo-S files in primary teeth: a randomised clinical trial	European Archives Of Paediatric Dentistry	1818-6300	1996-9805	OCT	2019	20	5
Selvam, S; Jain, RK	Comparison of Posterior Dental Heights and Lower Anterior Facial Height In Skeletal Class I With Different Growth Patterns: A Cephalometric Study	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		NOV-DEC	2016	7	6
Christabel, A; Anantanarayanan, P; Subash, P; Soh, CL; Ramanathan, M; Muthusekhar, MR; Narayanan, V	Comparison of pterygomaxillary dysjunction with tuberosity separation in Isolated Le Fort I osteotomies: a prospective, multi-centre, triple-blind, randomized controlled trial	International Journal Of Oral And Maxillofacial Surgery	0901-5027	1399-0020	FEB	2016	45	2
Srinivasulu, Y; Wahab, A; Murugan, PS	Comparison of Submucosal Injection of Dexamethasone and Triamcinolone Acetonide for Control of Postoperative Pain after Impacted Mandibular Third Molar Surgery- A Prospective Randomized Controlled Trial	Journal Of Pharmaceutical Research International	2456-9119			2020	32	28
Santhosh, T; Antony, SDP; Muralidharan, NP	Comparison of the Antimicrobial Efficiency of Neem Leaf Extract and 17% Edta with 3% Sodium Hypochlorite against E. faecalis, C. albicans - An in vitro Study	Journal Of Pharmaceutical Research International	2456-9119			2020	32	18
Das, B; Muthu, MS; Farzan, JM	Comparison of the chemical composition of normal enamel from exfoliated primary teeth and teeth affected with early childhood caries: an in vitro study	International Journal Of Paediatric Dentistry	0960-7439	1365-263X	JAN	2016	26	1
Shivashankar, YY; Johns, DA; Maroli, RK; Sekar, M; Chandrasekaran, R; Karthikeyan, S; Renganathan, SK	Comparison of the Effect of PRP, PRF and Induced Bleeding in the Revascularization of Teeth with Necrotic Pulp and Open Apex: A Triple Blind Randomized Clinical Trial	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JUN	2017	11	6
Reddy, PA; Wahab, PUA; Jagadish, V; Murugan, PS	Comparison of Two Irrigation Solutions in the Surgical Removal of the Mandibular Third Molars- A Randomized Trial	Journal Of Pharmaceutical Research International	2456-9119			2020	32	28
Durasamy, R; Krishnan, CS; Ramasubramanian, H; Sampathkumar, J; Mariappan, S; Sivaprakasam, AN	Compatibility of Nonoriginal Abutments With Implants: Evaluation of Microgap at the Implant-Abutment Interface, With Original and Nonoriginal Abutments	Implant Dentistry	1056-6163		JUN	2019	28	3
Narayanan, VL; Balasubramanian, N	Complex Proximal Humeral Fracture Fixation with PHILOS Plate using Minimal Invasive Percutaneous Plate Osteosynthesis (MIPPO) Technique: A Series of 30 Patients	Malaysian Orthopaedic Journal	1985-2533	2232-111X	JUL	2018	12	2
Al Sabahi, JN; Sivakumar, N; Sukumar, E	Composition and antibacterial activities of volatile oil of Millingtonia hortensis flowers from Sultanate of Oman	Journal Of The Indian Chemical Society	0019-4522		JUN	2017	94	6
Krishnaa, PK; Arvina, R	Comprehensive Review on Non-Surgical Periodontal Therapy	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	SEP 7	2020	9	36
Vinodhini, GAF; Vidhya, V	Computational Analysis of Queues with Catastrophes in a Multiphase Random Environment	Mathematical Problems In Engineering	1024-123X	1563-5147		2016	2016	
Loganathan, L; Gopinath, K; Sankaranarayanan, VM; Kukreti, R; Rajendran, K; Lee, JK; Muthusamy, K	Computational and Pharmacogenomic Insights on Hypertension Treatment: Rational Drug Design and Optimization Strategies	Current Drug Targets	1389-4501	1873-5592		2020	21	1
Sivarajan, M; Girija, ASS; Paramasivam, A; Priyadarshini, JV	Computational Approach to Identify Mutations in Genes of Notch Signaling Pathway and Its Association with OSCC	Journal Of Pharmaceutical Research International	2456-9119			2020	32	20
Shivani, N; Smiline-Girija, AS; Paramasivam, A; Vijayashree-Priyadarshini, J	Computational approach towards identification of pathogenic missense mutations in AMELX gene and their possible association with amelogenesis imperfecta	Molecular Biology Research Communications	2322-181X	2345-2005	JUN	2020	9	2
Chandrasekaran, M; Srirama, P; Parvathavarthini, B; Saravananankandan, M	Computational complexity analysis of selective breeding algorithm	Advanced Manufacturing Research And Intelligent Applications	1660-9336			2014	591	
Yakkala, B; Narayanan, R; Sreejith	COMPUTATIONAL DENSITY FUNCTIONAL THEORY (DFT) APPROACH ON SMART CATALYSTS UTILIZED IN FUEL CELL TECHNOLOGY	Iioab Journal	0976-3104			2018	9	
Johnson, J; Lakshmanan, G; Biruntha, M; Vidhyavathi, RM; Kalimuthu, K; Sekar, D	Computational identification of MIRNA-7110 from pulmonary arterial hypertension (PAH) ESTs: a new microRNA that links diabetes and PAH	Hypertension Research	0916-9636	1348-4214	APR	2020	43	4
Niveditha, MS; Jacob, B; Ranganath, A	Concentrated Growth Factor: A Novel Platelet Concentrate for Revascularization of Immature Permanent Teeth-A Report of Two Cases	Case Reports In Dentistry	2090-6447	2090-6455	AUG 17	2020	2020	
Sureshbabu, NM; Selvarasu, K; Kumar, VJ; Nandakumar, M; Selvam, D	Concentrated Growth Factors as an Ingenious Biomaterial in Regeneration of Bony Defects after Periapical Surgery: A Report of Two Cases	Case Reports In Dentistry	2090-6447	2090-6455		2019	2019	
Santhanam, N; Ramesh, B; Pohsnem, FK	Concrete blend with E-waste plastic for sustainable future	Materials Today-Proceedings	2214-7853			2020	22	
Neelakantan, P; Subbarao, C; Ahuja, R; Subbarao, CV; Gutmann, JL	Cone-Beam Computed Tomography Study of Root and Canal Morphology of Maxillary First and Second Molars in an Indian Population	Journal Of Endodontics	0099-2399	1878-3554	OCT	2010	36	10
Shanmugasundaram, K; Vedam, VKV; Ganapathy, S; Sathish, S; Satti, P	Congenital Hemifacial Hyperplasia: Clinical Presentation and Literature Review	Case Reports In Dentistry	2090-6447	2090-6455		2016	2016	
David, A; Ahmed, RR; Ganeshkumar, C; Sankar, JG	Consumer Purchasing Process of Organic Food Product: An Empirical Analysis	Quality-Access To Success	1582-2559		AUG	2020	21	177
Rajendran, P; Alzahrani, AM; Rengarajan, T; Veerarghavan, VP; Mohan, SK	Consumption of reused vegetable oil intensifies BRCA1 mutations	Critical Reviews In Food Science And Nutrition	1040-8398	1549-7852				
Rajkumar, I; Anand, KH; Revathishree, K; Shoba, K; Srinivasan, K	Contemporary Analysis of Olfactory Dysfunction in Mild to Moderate Covid 19 Patients in A Tertiary Health Care Centre	Indian Journal Of Otolaryngology And Head & Neck Surgery	2231-3796	0973-7707				
Neelakantan, P; Varughese, AA; Sharma, S; Subbarao, CV; Zehnder, M; De-Deus, G	Continuous chelation irrigation improves the adhesion of epoxy resin-based root canal sealer to root dentine	International Endodontic Journal	0143-2885		DEC	2012	45	12
Kumar, RP	Contribution of Trees to Oral Health in India	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2015	6	4
Vigneshwaran, S; John, KM; Johnson, RDJ; Uthayakumar, M; Arumugaprabu, V; Kumaran, ST	Conventional and unconventional machining performance of natural fibre-reinforced polymer composites: A review	Journal Of Reinforced Plastics And Composites	0731-6844	1530-7964				
Sai, RS; Priyadarshini, U; Nalini, M	Cooperative Quality Choice and Categorization for Multilabel Soak Up Process	Proceedings Of 2019 1st International Conference On Innovations In Information And Communication Technology (Icict)				2019		
Lakshmi, M; Hemamalini, S	Coordinated control of MPPT and voltage regulation using single-stage high gain DC-DC converter in a grid-connected PV system	Electric Power Systems Research	0378-7796	1873-2046	APR	2019	169	
Uma, V; Shruthikamal, V; Jasmine, J	Correlation between Attitude and Practice Regarding Early Ambulation among Post-Operative Patients at Puducherry	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	AUG 31	2020	9	35
Reddy, A; Arunachalam, R; Anitha, A	CORRELATION BETWEEN CORE MUSCLE STRENGTH AND HAND-EYE COORDINATION IN NON ATHLETES	International Journal Of Physiotherapy	2349-5987	2348-8336	OCT	2017	4	5
Abirami, S; Subramanian, AK	Correlation Between Lower Pharyngeal Airway and Chin Throat Angle in Class II Div 2 Malocclusion	Bioscience Biotechnology Research Communications	0974-6455		APR-JUN	2020	13	2
Sundaram, D; Sankaran, PK; Raghunath, G; Vijayalakshmi, S; Vijayakumar, J; Yuvavaraj, MF; Kumaresan, M; Begum, Z	Correlation of Prostate Gland Size and Uroflowmetry in Patients with Lower Urinary Tract Symptoms	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAY	2017	11	5
Sureshbalaji, RA; Kumar, SK; Lavanya, R; Kumar, SP; Sivapriya, DV; Ramaswamy, C; Thirumeni, S	CORRELATION OF TOTAL LEUCOCYTE COUNT, EOSINOPHIL, NEUTROPHIL AND LYMPHOCYTE COUNTS WITH PEAK EXPIRATORY FLOW RATE (PEFR) IN CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD) PATIENTS	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	NOV 27	2017	6	91
Sureshbalaji, RA; Kumar, SP; Lavanya, R; Kumar, SK; Sivapriya, DV; Ramaswamy, C; Thirumeni, S	CORRELATION OF TOTAL LEUCOCYTE COUNT, EOSINOPHIL, NEUTROPHIL AND LYMPHOCYTE COUNTS WITH PULMONARY FUNCTION IN COPD PATIENTS	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	OCT 19	2017	6	84
Govda, CVY; Senthilkumar, S; Kashinath, RT	Correlation of uric acid levels and purine metabolism enzyme activities in plasma and liver tissues of diabetic rats	Indian Journal Of Biochemistry & Biophysics	0301-1208	0975-0959	DEC	2019	56	6
Ajay, R; Manoharan, PS; Rakshagan, V; OmarFarooq, BM; Arunkumar, P; Sasikala, R	Correlation of Vertical Dimension of Occlusion in Parents and Their Offspring: A Cephalometric Study	Journal Of Pharmacy And Biomedical Sciences	0975-7406		MAY	2019	11	
Girija, ASS; Shankar, EM; Larsson, M	Could SARS-CoV-2-Induced Hyperinflammation Magnify the Severity of Coronavirus Disease (CoVID-19) Leading to Acute Respiratory Distress Syndrome?	Frontiers In Immunology	1664-3224		MAY 27	2020	11	

Kalpana, P; Reuben, AMJD; Nithiananthi, P; Jayakumar, K	Coulomb Interaction of Acceptors in Cd1-xMnxTe/CdTe Quantum Dot	Solid State Physics: Proceedings Of The 58th Dae Solid State Physics Symposium 2013, Pts A & B	0094-243X			2014	1591	
Revathishree, K; Sudhakar, SS; Indu, R; Srinivasan, K	Covid-19 Demographics from a Tertiary Care Center: Does It Depreciate Quality-of-Life?	Indian Journal Of Otolaryngology And Head & Neck Surgery	2231-3796	0973-7707				
Padma, KR; Don, KR; Josthna, P	COVID-19 PHYSIOLOGICAL AND MOLECULAR MECHANISM RESULTING IN THREAT TO HUMAN SOCIETY-A REVIEW	International Journal Of Health Medicine And Current Research-Ijhmcr	2528-4398	2528-3189	JUN	2020	5	2
Nagaraju, K; Karthik, N	Cow's milk protein allergy: A case series of 130 Indian patients	Allergy	0105-4538	1398-9995	AUG	2018	73	
Cinthura, C; Thangavelu, L; Roy, A	COX2 Inhibitory Activity of Abutilon Indicum	International Journal Of Pharmaceutical Research And Allied Sciences	2277-3657			2018	7	4
Ravisankar, S; Chander, RV	Cranial fasciitis in a 7-year-old boy - A rare case report	Indian Journal Of Medical Specialities	0976-2884	0976-2892	JUL-SEP	2015	6	3
Kumar, P; Iqbal, F	Credit Card Fraud Identification Using Machine Learning Approaches	Proceedings Of 2019 1st International Conference On Innovations In Information And Communication Technology (Icict)				2019		
Veeraiyan, DN; Sekhar, P	Critical Appraisal-Based Learning in a Dental College in India: A Randomized Control Study	Journal Of Dental Education	0022-0337	1930-7837	AUG	2013	77	8
Ezhilarasan, D	Critical role of estrogen in the progression of chronic liver diseases	Hepatobiliary & Pancreatic Diseases International	1499-3872	2352-9377	OCT	2020	19	5
Paul, R; Gurunathan, D	Cross Sectional Survey on the Amount of Sugar Content in Cakes on Sale in Chennai and Its Correlation with Dental Caries	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Jeyashree, K; Kathirvel, S; Prathibha, MK	Cross-cultural Adaptation of Jefferson Scale of Empathy-Health Professions Students Version: An Experience with Developing the Tamil Translation	Education For Health	1357-6283	1469-5804	MAY-AUG	2017	30	2
Sivakumar, N; Anbalagan, G; Jayavel, R	Crystal design, thermal and dielectric behavior of novel silver (Ag) co-ordinated thiourea single crystals	Materials Letters	0167-577X	1873-4979	AUG 1	2020	272	
Lakshmi, KU; Rajesh, NP; Ramamurthi, K; Varghese, B	Crystal growth and characterization of organic single crystal 1-(4-N, N-Dimethylaminopyridinium) acetic acid bromide monohydrate	Journal Of Crystal Growth	0022-0248	1873-5002	APR 1	2009	311	8
Chandran, S; Paulraj, R; Ramasamy, P; Magesh, M	Crystal growth, vibrational, Hirshfeld surface, thermal, optical, and etching analyses of lithium hydrogen phthalate dihydrate	Journal Of Materials Science-Materials In Electronics	0957-4522	1573-482X	FEB	2020	31	4
Anjalin, FM; Kanagathara, N; Marchewka, MK; Mohankumar, V	Crystal structure, Hirshfeld surface analysis and vibrational spectral studies on P-nitroanilinium p-toluene sulphonate single crystal	Journal Of Molecular Structure	0022-2860	1872-8014	MAY 5	2019	1183	
Sivasamy, R; Venugopal, P; Espinoza-Gonzalez, R	Crystal structure, optical and magnetic properties of perovskite Gd (Mn0.7Ni0.3)O-3 ceramic nanoparticles: An experimental and first-principles studies	Ceramics International	0272-8842	1873-3956	NOV	2019	45	16
Ali, AAM; Sharma, P; Rege, R; Seena, C; Kulasekaran, N; Rajesh, S	CT and MR of recurrent primary cutaneous adenoid cystic carcinoma with multiple metastases	BJr Case Reports	2055-7159			2016	2	4
Arvind, M; Gnanasundaram, N	Curcumin in the treatment of oral submucous fibrosis	Oral Diseases	1354-523X		SEP	2010	16	6
Ganapathy, D; Shanmugam, R; Sekar, D	Current Status of Nanoparticles Loaded Medication in the Management of Diabetic Retinopathy	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	JUN 1	2020	9	22
Natanasabapathy, V; Durvasulu, A; Krithikadatta, J; Namasivayam, A; Deivanyagam, K; Manali, S; Sureshbabu, NM	Current Trends in the Use of Irrigant Activation Techniques Among Endodontists & Post-Graduate Dental Students in India - A Knowledge, Attitude and Practice Based Survey	European Endodontic Journal	2548-0839			2020	5	2
Saravanan, M	Current-driven electromagnetic soliton collision in a ferromagnetic nanowire	Physical Review E	1539-3755	1550-2376	JUL 31	2015	92	1
Molly, J; Edison, S; Vijayaraghavan, R; Ajith, TA	CURRY LEAF POWDER AND CUCUMBER SLICES ATTENUATE HYPERLIPIDEMIA IN POST MENOPAUSAL WOMEN: A RANDOMIZED CONTROL SINGLE BLINDED STUDY	International Journal Of Pharmaceutical Sciences And Research	0975-8232		APR	2017	8	4
Neelakantan, P; Reddy, P; Putmann, JL	Cyclic fatigue of two different single files with varying kinematics in a simulated double-curved canal	Journal Of Investigative And Clinical Dentistry	2041-1618	2041-1626	AUG	2016	7	3
Hannah, R; Ramani, P; Ramanathan, A; Merlin, RJ; Gheena, S; Ramasubramanian, A; Monika, K	CYP2 C9 polymorphism among patients with oral squamous cell carcinoma and its role in altering the metabolism of benzo[a]pyrene	Oral Surgery Oral Medicine Oral Pathology Oral Radiology	2212-4403	1528-395X	SEP	2020	130	3
Rengasamy, G; Venkataraman, A; Veeraraghavan, VP; Jainu, M	Cytotoxic and apoptotic potential of Myristica fragrans Houtt. (mace) extract on human oral epidermal carcinoma KB cell lines	Brazilian Journal Of Pharmaceutical Sciences	1984-8250	2175-9790		2018	54	3
Rajaraman, V; Rajeshkumar, S; Nallaswamy, D; Ganapathy, D	Cytotoxic Effect and Antimicrobial Activity of Chitosan Nanoparticles and Hafnium Metal Based Composite: Two Sides of the Same Coin-An In vitro Study	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
Prakash, AKS; Devaraj, E	Cytotoxic potentials of S. cumini methanolic seed kernel extract in human hepatoma HepG2 cells	Environmental Toxicology	1520-4081	1522-7278	DEC	2019	34	12
Jackson, K; Devaraj, E; Lakshmi, T; Rajeshkumar, S; Dua, K; Chellappan, DK; Raghunandhakumar, S	Cytotoxic potentials of silibinin assisted silver nanoparticles on human colorectal HT-29 cancer cells	Bioinformation	0973-8894	0973-2063	NOV	2020	16	11
Nasim, I; Kumar, SR; Vishnupriya, V; Jabin, Z	Cytotoxicity and anti-microbial analysis of silver and graphene oxide bio nanoparticles	Bioinformation	0973-8894	0973-2063	NOV	2020	16	11
Shree, MK; Arivarasu, L; Rajeshkumar, S	Cytotoxicity and Antimicrobial Activity of Chromium Picolinate Mediated Zinc Oxide Nanoparticle	Journal Of Pharmaceutical Research International	2456-9119			2020	32	20
Alsubait, SA; Al Ajan, R; Mitwalli, H; Abu Raist, N; Mahmood, A; Muthurangan, M; Almadhri, R; Alfayez, M; Anil, S	Cytotoxicity and Mineralization Potential of a New Bioactive Silicone-Based Root Canal Sealer on Human Mesenchymal Stem Cells	Journal Of Biomaterials And Tissue Engineering	2157-9083	2157-9091	SEP	2018	8	9
Ashok, N; Ganapathy, D	Cytotoxicity of denture base resins and preventive measures	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAR-APR	2017	8	2
Alsubait, SA; Al Ajan, R; Mitwalli, H; Aburaisi, N; Mahmood, A; Muthurangan, M; Almadhri, R; Alfayez, M; Anil, S	Cytotoxicity of Different Concentrations of Three Root Canal Sealers on Human Mesenchymal Stem Cells	Biomolecules	2218-273X		SEP	2018	8	3
Begum, A; Jeevitha, M; Preetha, S; Rajeshkumar, S	Cytotoxicity of Iron Nanoparticles Synthesized Using Dried Ginger	Journal Of Pharmaceutical Research International	2456-9119			2020	32	25
Yao, XM; Shi, KQ; Yang, YM; Gu, XZ; Tan, WW; Wang, Q; Gao, XL; Veeraraghavan, VP; Mohan, SK; Jin, S	D-Pinitol treatment induced the apoptosis in human leukemia MOLT-4 cells by improved apoptotic signaling pathway	Saudi Journal Of Biological Sciences	1319-562X	2213-7106	AUG	2020	27	8
Amiri, IS; Prakash, J; Balasaraswathi, M; Sivasankaran, V; Sundararajan, TVP; Hindia, MHDN; Tilwari, V; Dimiyati, K; Henry, O	DABPR: a large-scale internet of things-based data aggregation back pressure routing for disaster management	Wireless Networks	1022-0038	1572-8196	MAY	2020	26	4
Kumar, MH; Deepthi, DA; Singh, DN; Virupakshappa, B; Rahul, R	Dangerous Headache: A Case of Dural Venous Sinus Thrombosis with Protein S Deficiency	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JAN	2017	11	1
Ezhilarasan, D	Dapsone-induced hepatic complications: it's time to think beyond methemoglobinemia	Drug And Chemical Toxicology	0148-0545	1525-6014				
Akshayaa, L; Lakshmi, T; Devaraj, E; Roy, A; Raghunandhakumar, S; Sivaperumal, P; David, S; Dua, K; Chellappan, DK	Data on known anti-virals in combating Covid-19	Bioinformation	0973-8894	0973-2063	NOV	2020	16	11
Selvam, SP; Rakshagan, V	Day to Day Use of Disinfectant Methods for Different Impression Materials among Dental Practitioners	Journal Of Pharmaceutical Research International	2456-9119			2020	32	20
Akshayaa, L; Girija, ASS; Paramasivam, A; Priyadharsini, JV	Deciphering the Genetic Aberrations in DNA Damage Response Genes and Their Possible Association with HNSCC	Journal Of Pharmaceutical Research International	2456-9119			2020	32	15



Vidyashri, S; Girija, ASS; Paramasivam, A; Priyadharsini, JV	Deciphering the Genetic Alterations in SPARC Gene Family and Its Association with HNSCC	Journal Of Pharmaceutical Research International	2456-9119				2020	32	27
Sekar, D; Nallaswamy, D; Lakshmanan, G	Decoding the functional role of long noncoding RNAs (lncRNAs) in hypertension progression	Hypertension Research	0916-9636	1348-4214	JUL		2020	43	7
Dhivyadharsini, J; Girija, ASS; Paramasivam, A; Priyadharsini, JV	Decoding the Genetic Alterations in PRAME Gene Family and Its Association with Head and Neck Squamous Cell Carcinoma	Journal Of Pharmaceutical Research International	2456-9119				2020	32	20
Pritha, NL; Velmurugan, N; Winster, SG; Vijayaraj, A	Deduplication Based Storage and Retrieval of Data from Cloud Environment	International Conference On Innovation Information In Computing Technologies, 2015					2015		
Priya, SK; Jayakumar, V; Kumar, SS	Defect analysis and lean six sigma implementation experience in an automotive assembly line	Materials Today-Proceedings	2214-7853				2020	22	
Pratha, AA; Prabakar, J	Defluoridation Potential of Rice Husk, Groundnut Shell as a Conventional Alternative for Fluoride Removal - A Review	Journal Of Pharmaceutical Research International	2456-9119				2020	32	15
Girija, ASS	Delineating the Immuno-Dominant Antigenic Vaccine Peptides Against gacS-Sensor Kinase in Acinetobacter baumannii: An in silico Investigational Approach	Frontiers In Microbiology	1664-302X		SEP 8		2020	11	
Purusothaman, R; Needhidasan, S; Tholkapiyan, M	Demonstration on the coalescence of fiber reinforced concrete with self-compacting concrete	Materials Today-Proceedings	2214-7853				2020	22	
Needhidasan, S; Sai, P	Demonstration on the limited substitution of coarse aggregate with the E-waste plastics in high strength concrete	Materials Today-Proceedings	2214-7853				2020	22	
Reddy, P; Krithikadatta, J; Srinivasan, V; Raghu, S; Natanasabapathy, V	Dental Caries Profile and Associated Risk Factors Among Adolescent School Children in an Urban South-Indian City	Oral Health & Preventive Dentistry	1602-1622	1757-9996	MAR-APR		2020	18	2
Chandrasekar, T; Ram, MK; Pratibha, R; Sherlin, JH; Anuja, N; Priya, P	Dental status and microbial flora as confounding and risk factor among habits and non habits patients of oral squamous cell carcinoma - An observational study on 80 subjects	Oral Oncology	1368-8375		JUL		2011	47	
Ashok, V; Selvi, BK; Chander, NG	Denture marker with titanium number plates	Journal Of Forensic Radiology And Imaging	2212-4780	2212-4799	JUN		2016	5	
Saravanan, MS; Kumar, R	Deployment of Telemedicine System Using Java Media Framework On Mobile Devices	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG		2016	7	
Khan, MF; Maity, SN; Archana, R; Sailesh, KS; Sajeevan, A; Mishra, S; Mukkadan, JK	Depression, Anxiety and Stress Levels Among Second Year MBBS Students	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		NOV-DEC		2015	6	6
Dharshana, S; Singh, AK; Sharma, S; Mohan, SK; Joshi, A	Depression, mood change and self-esteem among adolescents aged 12-25 years with acne vulgaris in India	Annals Of Tropical Medicine And Public Health	1755-6783	0974-6005	JAN-FEB		2016	9	1
Kumar, KRR; Sundari, KKS; Venkatesan, A; Chandrasekar, S	Depth of resin penetration into enamel with 3 types of enamel conditioning methods: A confocal microscopic study	American Journal Of Orthodontics And Dentofacial Orthopedics	0889-5406	1097-6752	OCT		2011	140	4
Prabhakaran, M; Chakrabarti, S; Ragunath, G	DERMATOGLYPHICS AND INTELLIGENCE QUOTIENT (IQ) IN CHILDREN OF THE AGE GROUP 4 TO 7 YEARS IN THE SOUTH INDIAN POPULATION	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	APR 8		2019	8	14
Deepak, A; Kannan, PM; Shankar, P	Design and Fabrication of Graphene Reinforced Polymer Conductive Patch-Based Inset Fed Microstrip Antenna	International Journal Of Nanoscience	0219-581X	1793-5350	FEB-APR		2018	17	1-2
Sumathi, K; Balasaraswathi, M; Boopathi, CS; Singh, M; Malhotra, J; Dhasarathan, V	Design of 3.84 Tbps hybrid WDM-PDM based inter-satellite optical wireless communication (ISOWC) system using spectral efficient orthogonal modulation scheme	Journal Of Ambient Intelligence And Humanized Computing	1868-5137	1868-5145	OCT		2020	11	10
Hariharan, R	Design of controlling the smart meter to equalize the power and demand based on virtual instrumentation	2013 International Conference On Power, Energy And Control (Ipec)					2013		
Ramesh, B; Gokulnath, V; Krishnan, SV	Detailed study of M-sand on the flexural properties of M-25 Grade Polypropylene Fibre reinforced self compacting concrete	Materials Today-Proceedings	2214-7853				2020	22	
Ramesh, B; Gokulnath, V; Kumar, MR	Detailed study on flexural strength of polypropylene fiber reinforced self-compacting concrete	Materials Today-Proceedings	2214-7853				2020	22	
Regina, B; Nedunchelian, R	DETECTING BREAST CANCER FROM MAMMOGRAM IMAGES USING A HAAR WAVELET FILTER WITH THRESHOLD-BASED SEGMENTATION	Iioab Journal	0976-3104		AUG		2016	7	9
Monika, S; Malathi, K; Monisha, S	Detection of Brain Tumour in Medical Images Using Pre-Processing Techniques	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG		2016	7	
Rakesh, A; Malathi, K	Detection of the Lung Cancer by Using the Wiener Filter with K-means Segmentation Algorithm	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG		2016	7	
Kumaresan, A; Alagesan, J; Vijayaraghavan, R; Ramachandran, A; Abraham, MM; Geetha, M	Determinants of dysphagia following stroke	Ethiopian Journal Of Health Development	1021-6790				2019	33	3
Jain, AR; Nallaswamy, D; Ariga, P	Determination of Correlation of Width of Maxillary Anterior Teeth with Extraoral Factor (Interpupillary Width) in Indian Population	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JUL		2019	13	7
Sujatha, G; Muruganandhan, J; Priya, VV; Srinivasan, MR	Determination of reliability and practicality of saliva as a genetic source in forensic investigation by analyzing DNA yield and success rates: A systematic review	Journal Of Oral And Maxillofacial Surgery Medicine And Pathology	2212-5558	2212-5566	MAY		2019	31	3
Sheibaninia, A; Saghiri, MA; Showkathbakhsh, A; Sunitha, C; Sepasi, S; Mohamadi, M; Esfahanizadeh, N	Determining the relationship between the application of fixed appliances and periodontal conditions	African Journal Of Biotechnology	1684-5315		NOV 16		2011	10	72
Priyanka, V; Suchithra, MS; Sharmila, S; Narayanan, M	DEVELOP PEER-TO-PEER NETWORKS PERFORMANCE USING TOP-K QUERY PROCESS OVER P2P LIVE STREAMING	Iioab Journal	0976-3104		AUG		2016	7	9
Chandrasekar, R; Chandrasekar, S; Sundari, KKS; Ravi, P	Development and validation of a formula for objective assessment of cervical vertebral bone age	Progress In Orthodontics	2196-1042		OCT 12		2020	21	1
Gokila, S; Gomathi, T; Vijayalakshmi, K; Alsharani, FA; Anil, S; Sudha, PN	Development of 3D scaffolds using nanochitosan/silk-fibroin/hyaluronic acid biomaterials for tissue engineering applications	International Journal Of Biological Macromolecules	0141-8130	1879-0003	DEC		2018	120	
Durairaj, K; Senthilkumar, P; Velmurugan, P; Divyabharathi, S; Kavitha, D	Development of activated carbon from Nerium oleander flower and their rapid adsorption of direct and reactive dyes	International Journal Of Green Energy	1543-5075	1543-5083	MAY 28		2019	16	7
Muralikrishna, MVV; Kumari, TSAS; Gopi, R; Loganathan, GB	Development of mechanical properties in banana fiber composite	Materials Today-Proceedings	2214-7853				2020	22	
Ezhilarasan, G; Balamurugan, P; Anilkumar, K; Apoorva, Y; Suvarchala, K	Development of Two Stage Buck-Boost Converter for Solar PV based Rural Domestic Water Purifier	2017 IEEE International Conference On Power, Control, Signals And Instrumentation Engineering (Icpsci)					2017		
Shrivastav, M; Harris, M; Kannan, R; Rajendran, K	Diabetes awareness among caregivers in a semi-rural community in South India	International Journal Of Diabetes In Developing Countries	0973-3930	1998-3832	MAR		2015	35	1
PradeepKumar, AR; Shemesh, H; Jothulatha, S; Vijayabharathi, R; Jayalakshmi, S; Kishen, A	Diagnosis of Vertical Root Fractures in Restored Endodontically Treated Teeth: A Time-dependent Retrospective Cohort Study	Journal Of Endodontics	0099-2399	1878-3554	AUG		2016	42	8
Zafar, A; Sherlin, HJ; Jayaraj, G; Ramani, P; Don, KR; Santhanam, A	Diagnostic utility of touch imprint cytology for intraoperative assessment of surgical margins and sentinel lymph nodes in oral squamous cell carcinoma patients using four different cytological stains	Diagnostic Cytopathology	8755-1039	1097-0339	FEB		2020	48	2
Sathish, T; Singaravelu, DK	Diesel Engine Emission Characteristics Study using Algae Biofuel	Journal Of Scientific & Industrial Research	0022-4456	0975-1084	JUN		2020	79	6
Sathish, T; Singaravelu, DK	Diesel Engine Performance on Chlorella vulgaris Biodiesel	Journal Of Scientific & Industrial Research	0022-4456	0975-1084	SEP		2020	79	9
Jose, J; Ajitha, P; Subbaiyan, H	Different Treatment Modalities followed by Dental Practitioners for Ellis Class 2 Fracture - A Questionnaire-based Survey	Open Dentistry Journal	1874-2106				2020	14	

Dhivya, R; Priyadarsini, PSU	Dimensionality Reduction of Brain Imaging Data Using Graph Signal Processing	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Alsawalha, M; Al-Subaie, AM; Al-Jindan, RY; Bolla, SR; Salahuddin, M; Veeraraghavan, VP; Sen, D; Balakrishna, JP; Ravi, PK; Joseph, JP; Pillai, AA;	Dioscorea villosa Leaf Extract Enhances in vitro Wound Healing and Expression of Extra Cellular Matrix Factors Transforming Growth Factor-Beta 1 and Collagen-1 In L929 Cell Lines	Pharmacognosy Magazine	0973-1296	0976-4062	NOV	2019	15	66
Aiyappan, SK; Ranga, U; Sagayaraj, BM; Veeraiyan, S	Disappearing lytic lesion of skull	Journal Of Neurosciences In Rural Practice	0976-3147	0976-3155	APR-JUN	2015	6	2
Priyadarsini, PSU; Srirama, P	Disaster management using evidence-based interactive trust management system for wireless sensor networks by Internet of Things	Computers & Electrical Engineering	0045-7906	1879-0755	MAY	2019	75	
Sekar, D; Mani, P; Biruntha, M; Sivagurunathan, P; Karthigeyan, M	Dissecting the functional role of microRNA 21 in osteosarcoma	Cancer Gene Therapy	0929-1903	1476-5500	JUL	2019	26	7-8
Jayaseelan, VP; Arumugam, P	Dissecting the theranostic potential of exosomes in autoimmune disorders	Cellular & Molecular Immunology	1672-7681	2042-0226	DEC	2019	16	12
Gnanamoorthy, K; Suthakaran, PK	Disseminated Cysticercosis in an Immunocompetent Individual	Annals Of African Medicine	1596-3519	0975-5764	JAN-MAR	2019	18	1
Vanam, HP; Rao, PN; Mohanram, K; Yegneswaran, PP; Rudramurthy, SPM	Distal Lateral Subungual Onychomycosis Owing to Tritrichium oryzae: A Bystander or Invader?	Mycopathologia	0301-486X	1573-0832	APR	2018	183	2
Narayanan, M; Arun, C	DISTRIBUTED POLICY TRACKING IN WIRELESS SENSOR NETWORKS USING PARALLEL EXECUTION OF TINYPOLICY OVER P2P NETWORKS' LIVE STREAMING VIDEO ON-DEMAND SERVICE	Ioab Journal	0976-3104		AUG	2016	7	9
Selvaraj, J; Ponnulakshmi, R; Abilasha, S; Nalini, D; Vijayalakshmi, P; Vishnupriya, V; Mohan, SK	Docking analysis of importin-11 homology model with the phyto compounds towards colorectal cancer treatment	Bioinformation	0973-8894	0973-2063	FEB	2020	16	2
Sivabalan, S; Srinath, MV	Does a Crying Child Enhance the Risk for COVID-19 Transmission?	Indian Pediatrics	0019-6061	0974-7559	JUN	2020	57	6
Shenoy, V; Saraswathi, P; Raghunath, G; Karthik, JS	Double external jugular vein and other rare venous variations of the head and neck	Singapore Medical Journal	0037-5675		DEC	2012	53	12
Aiyappan, SK; Ranga, U; Veeraiyan, S	Double fistula: Bronchopleural and pleurocutaneous	Lung India	0970-2113	0974-598X	JAN-FEB	2015	32	1
Girisrinivas, R; Parthipan, V	Drainage Overflow Monitoring System using IoT (DOMS)	2017 IEEE International Conference On Power, Control, Signals And Instrumentation Engineering (Icpsci)				2017		
Venugopal, A; Maheswari, TNU	Drug Delivery Tailored for the Need- Case Series of Oral Lichen Planus	Journal Of Young Pharmacists	0975-1483	0975-1505	APR-JUN	2018	10	2
Manivannan, I; Ranganathan, S; Gopalakannan, S; Suresh, S	Dry Sliding Wear behaviour of cast Al/Al2O3/Gr hybrid nanocomposite using response surface methodology	3rd International Conference On Materials And Manufacturing Engineering 2018	1757-8981			2018	390	
Yuvaraj, T; Ravi, K; Devabalaji, KR	DSTATCOM Allocation in the Radial Distribution Networks with Different Stability Indices using Bat Algorithm	Gazi University Journal Of Science	2147-1762			2017	30	4
Jayaseelan, CX; Panimalar, V; Parvatham, KC	DUANE RETRACTION SYNDROME (TYPE 1A) IN A MALE CHILD	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	AUG 6	2015	4	63
Leon, JS; Bharathiraja, G; Jayakumar, V	Durability Map for The Friction Stir Welding Tools with Flat Faced Pins	International Journal Of Integrated Engineering	2229-838X			2020	12	8
Neelakantan, P; Sanjeev, K; Subbarao, CV	Duration-dependent susceptibility of endodontic pathogens to calcium hydroxide and chlorhexidine gel used as intracanal medicament: an in vitro evaluation	Oral Surgery Oral Medicine Oral Pathology Oral Radiology And Endodontology	1079-2104	1528-395X	OCT	2007	104	4
Kumar, P; Rivas, I; Singh, AP; Ganesh, VJ; Ananya, M; Frey, HC	Dynamics of coarse and fine particle exposure in transport microenvironments	Npj Climate And Atmospheric Science	2397-3722			2018	1	
Bakshi, HA; Mishra, V; Satija, S; Mehta, M; Hakkin, FL; Kesharwani, P; Dua, K; Chellappan, DK; Charbe, NB; Shrivastava, G; Rajeshkumar, S; Aljabali, AA; Al-	Dynamics of Prolyl Hydroxylases Levels During Disease Progression in Experimental Colitis	Inflammation	0360-3997	1573-2576	DEC	2019	42	6
Yasmeenahamed, S; Laliytha, BK; Sivaraman, S; Ambiga, P; Dineshshankar, J; Sudhaa, M	Eagle's syndrome - Masquerading as ear pain: Review of literature	Journal Of Pharmacy And Bioallied Sciences	0975-7406		AUG	2015	7	6
Chinnasamy, A; Gopinath, V; Jain, AR	Ear Prosthesis for Postburn Deformity	Case Reports In Otolaryngology	2090-6765	2090-6773		2018		
Krishnamurthy, S; Narasimhan, G; Regasamy, U	Early and Accurate Model of Malignant Lung Nodule Detection System with Less False Positives	Brazilian Archives Of Biology And Technology	1516-8913	1678-4324		2018	61	
Sridhar, CB; Shoba, K	EARLY ONSET POSTDURAL PUNCTURE HEADACHE: A CASE REPORT	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	FEB 2	2015	4	10
Srividhya, K; Mohan, A; Tholkapiyan, M; Arunraj, A	Earth quake disaster mitigation (EQDM) through engineering design	Materials Today-Proceedings	2214-7853			2020	22	
Jangid, K; Varghese, SS; Jayakumar, ND	Ectopic Supernumerary Tooth at the Anterior Nasal Spine-A Developmental Glitch	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	NOV	2015	9	11
Ariga, P; Bridgitte, A; Rangarajan, V; Philip, JM	Edentulousness, Denture Wear and Denture Needs of the Elderly in Rural South India	Iranian Journal Of Public Health	2251-6085		JUL	2012	41	7
Holt, GD; Davis, PT; Akintoye, A	Editorial	Journal Of Financial Management Of Property And Construction	1366-4387	1759-8443		2018	23	2
Akintoye, A; Davis, P; Holt, GD	Editorial	Journal Of Financial Management Of Property And Construction	1366-4387	1759-8443		2017	22	2
Ilango, B; Kumar, KV; Rajkumar, R; Sukumar, E	Effect of a mercurial drug of Siddha medicine on hematological, biochemical and antioxidant status in rats	Indian Journal Of Traditional Knowledge	0972-5938	0975-1068	JUL	2018	17	3
Madhu, S; Balasubramanian, M	Effect of abrasive jet process parameters on machining glass fibre reinforced polymer composite	Materialwissenschaft Und Werkstofftechnik	0933-5137	1521-4052	DEC	2017	48	11
Rajesh, A; Gopal, K; Victor, DM; Kumar, BR; Shiyagnanam, AP; Damodharan, D	Effect of anisole addition to waste cooking oil methyl ester on combustion, emission and performance characteristics of a DI diesel engine without any modifications	Fuel	0016-2361	1873-7153	OCT 15	2020	278	
Thanikaikarasan, S	Effect of annealing on microstructural, compositional, optical, and photoelectrochemical properties of CdSe thin films	Ionics	0947-7047	1862-0760	MAY	2018	24	5
Kumar, SS; Saraswathi, P; Vijayaraghavan, R	Effect of Bacopa Monniera on Cold Stress Induced Neurodegeneration in Hippocampus of Wistar Rats: A Histomorphometric Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JAN	2015	9	1
Ramalingam, S; Packirisamy, M; Karupppiah, M; Vasu, G; Gopalakrishnan, R; Gothandam, K; Thiruppathi, M	Effect of beta-sitosterol on glucose homeostasis by sensitization of insulin resistance via enhanced protein expression of PPR gamma and glucose transporter 4 in high fat diet and streptozotocin-induced diabetic rats	Cytotechnology	0920-9069	1573-0778	JUN	2020	72	3
Krishnan, S; Pandian, S; Kumar, SA	Effect of Bisphosphonates on Orthodontic Tooth Movement-An Update	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	APR	2015	9	4
Yuvaraj, M; Viswanath, G	Effect of compression ratio on a single cylinder diesel engine operated with Ternary fuel	Materials Today-Proceedings	2214-7853			2020	22	
Sailesh, KS; Archana, R; Sajeevan, A; Mukkadan, JK	Effect of controlled vestibular stimulation on depression, spatial and verbal memory scores in underweight female students- A pilot study	Biomedical Research-India	0970-938X	0976-1683		2016	27	3
Many, HC; Srinivasan, VC; Raghavan, AK	EFFECT OF CORNER-ARC ON THE FLOW STRUCTURES AROUND A SQUARE CYLINDER	Proceedings Of The Asme Fluids Engineering Division Summer Meeting, 2018, Vol 1	1093-4928			2018		

Benly, P; Jaiganesh	Effect of Curcumin Gel in The Treatment of Periodontal Disease: A Clinical Trial.	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		NOV-DEC	2016	7	6
Goudappala, P; Sukumar, E; Kashinath, RT; Vinothkumar, K	Effect of diallyl disulphide on hepatic glucose regulating enzymes in diabetic rats	Indian Journal Of Biochemistry & Biophysics	0301-1208	0975-0959	OCT	2020	57	5
Samsudeen, N; Rajagopalan, A	Effect of Different Phases of Menstrual Cycle on Cardio-respiratory Efficiency in Normal, Overweight and Obese Female Undergraduate Students	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	DEC	2016	10	12
Mujahid, M; Ramaswamy, C; Naidu, KS; Shobha, M	Effect of Fluoride Induced Toxicity on Cardiac Tissue: Possible Role of Oxidative Stress in Degenerative Changes of Cardiac Tissue	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		SEP-OCT	2015	6	5
Jayakumar, S; Raghunath, G; Ilango, S; Vijayakumar, J; Vijayaraghavaavaavan, R	Effect of Fluoxetine on the Hippocampus of Wistar Albino Rats in Cold Restraint Stress Model	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JUN	2017	11	6
Krishnan, J; Sailesh, KS; Archana, R; Mukkadan, JK	Effect of Forced Freshwater and Cold Water Swimming Stress Induced Changes in Selected Physiological and Biochemical Parameters in Wistar Albino Rats	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAY-JUN	2015	6	3
Nasim, I; Neelakantan, P; Subbarao, CV	Effect of gutta-percha solvents on the bond strength of two resin-based sealers to root canal dentin	Acta Odontologica Scandinavica	0001-6357	1502-3850	JUL	2014	72	5
Parthasarathy, M; Lalvani, JJ; Dhinesh, B; Annamalai, K	Effect of hydrogen on ethanol-biodiesel blend on performance and emission characteristics of a direct injection diesel engine	Ecotoxicology And Environmental Safety	0147-6513	1090-2414	DEC	2016	134	
Ajay, R; Rakshagan, V; Kamatchi, M; SelvaBalaji, A; Sivakumars, JSK; Kumar, MS	Effect of Implant Abutment Acid Etching on the Retention of Crowns Luted with Different Cements: An In Vitro Comparative Evaluation	Journal Of Pharmacy And Bioallied Sciences	0975-7406		MAY	2019	11	
Alsawalha, M; Al-Subaie, AM; Al-Jindan, RY; Bolla, SR; Balakrishna, JP; Ravi, PK; Gollapalli, SSR; Veeragarhavan, VP; Pillai, AA; Joseph, JP; Mohan, SK	Effect of Litsea lancifolia leaf extract on glucose transporter 4 translocation and glucose uptake in 3T3L1 cell line	Journal Of Pharmacy And Bioallied Sciences	0975-7406		JUL-SEP	2019	11	3
Kalpana, P; Reuben, AMJD; Nithiananthi, P; Jayakumar, K	Effect of Magnetic Field on the Donor Impurity in CdTe/Cd1-xMnxTe Quantum Well Wire	Dae Solid State Physics Symposium 2015	0094-243X			2016	1731	
Ravikumar, D; Karthikeyan, S; Subramanian, EMG; Guranathan, D	Effect of Mechanical and Chemical Root Surface Treatment on the Shear Bond Strength of Intracanal Post in Primary Anterior Teeth: An In vitro Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JAN	2017	11	1
Swamidoss, CMA; Sheraz, M; Anus, A; Jeong, S; Park, YK; Kim, YM; Kim, S	Effect of Mg/Al2O3 and Calcination Temperature on the Catalytic Decomposition of HFC-134a	Catalysts	2073-4344		MAR 16	2019	9	3
Kumaran, P; Godwin, AJ; Amirthaganesan, S	Effect of microwave synthesized hydroxyapatite nanorods using Hibiscus rosa-sinensis added waste cooking oil (WCO) methyl ester biodiesel blends on the performance characteristics and emission of a diesel engine	Materials Today-Proceedings	2214-7853			2020	22	
Sureshbalaji, RA; Marzuk, SM; Lavanya, R; Kumar, SK; Rayapudi, SJ; Rajendran, P; Niranjana, D; Ramaswamy, C	EFFECT OF MOBILE PHONE RADIATION ON HEART RATE VARIABILITY	Journal Of Evolution Of Medical And Dental Sciences-Jemsd	2278-4748	2278-4802	NOV 10	2016	5	90
Gupta, P; Ariga, P; Deogade, SC	Effect of Monopoly-coating Agent on the Surface Roughness of a Tissue Conditioner Subjected to Cleansing and Disinfection: A Contact Profilometric In vitro Study	Contemporary Clinical Dentistry	0976-237X	0976-2361	JUN	2018	9	
Kengadaran, S; Sakthi, S; Anusha, D; Arumugham, IM; Kumar, RP	Effect of Nano-hydroxyapatite Crystal Incorporated Herbal Dentifrice on Remineralization of Incipient Caries Lesion-A Pilot Study	Journal Of Pharmaceutical Research International	2456-9119			2020	32	20
Ajay, R; Suma, K; Rakshagan, V; Ambedkar, E; Lalithamanohari, V; Sreevaran, M	Effect of Novel Cycloaliphatic Comonomer on Surface Roughness and Surface Hardness of Heat-cure Denture Base Resin	Journal Of Pharmacy And Bioallied Sciences	0975-7406		AUG	2020	12	
Govindaraj, A; Dinesh, SPS	Effect of Novel Watermelon Mouthwash on Oral Micro Flora in Patients Undergoing Orthodontic Treatment	Journal Of Evolution Of Medical And Dental Sciences-Jemsd	2278-4748	2278-4802	SEP 14	2020	9	37
Swathi, KV; Maragathavalli, G	Effect Of Oil Pulling In Plaque Induced Gingivitis: A Review	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		SEP-OCT	2018	9	5
Niveda, R; Kaarthikeyan, G	Effect of Oxygen Releasing Oral Gel Compared to Chlorhexidine Gel in the Treatment of Periodontitis	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
Jayadharani, C; Devi, RG; Priya, AJ	Effect of Peppermint Oil among Sleep Apnea Individuals	Journal Of Pharmaceutical Research International	2456-9119			2020	32	26
Mohan, SK; Veeragarhavan, VP; Jainu, M	Effect of pioglitazone, quercetin and hydroxy citric acid on extracellular matrix components in experimentally induced non-alcoholic steatohepatitis	Iranian Journal Of Basic Medical Sciences	2008-3866	2008-3874	AUG	2015	18	8
Mohan, SK; Jainu, M	Effect of pioglitazone, quercetin and hydroxy citric acid on inflammatory markers in experimentally induced non alcoholic steatohepatitis (NASH).	Indian Journal Of Pharmaceutical Education And Research	0019-5464		APR-JUN	2015	49	2
Mohan, SK; Jainu, M	Effect of Pioglitazone, Quercetin, and Hydroxy Citric Acid on the Lipid Profile and Lipoproteins in Experimentally Induced Non-alcoholic Steatohepatitis (NASH)	Indian Journal Of Pharmaceutical Education And Research	0019-5464		JAN-MAR	2014	48	1
Mohan, SK; Veeragarhavan, VP; Jainu, M	Effect of pioglitazone, quercetin, and hydroxy citric acid on vascular endothelial growth factor messenger RNA (VEGF mRNA) expression in experimentally induced nonalcoholic steatohepatitis (NASH)	Turkish Journal Of Medical Sciences	1300-0144	1303-6165		2015	45	3
Kannan, D; Suganthirababu, P; Mohanraj, K; Jayakumar, S	Effect of Proprioceptive and Flexibility Exercise Program along with Resisted Training on Glycosylated Hemoglobin and Pain among Patients with Diabetic Neuropathy	International Journal Of Medical Research & Health Sciences	2319-5886			2018	7	11
Ganapathy, D; Sathyamoorthy, A; Ranganathan, H; Murthykumar, K	Effect of Resin Bonded Luting Agents Influencing Marginal Discrepancy in All Ceramic Complete Veneer Crowns	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	DEC	2016	10	12
Anand, VS; Balasubramanian, V	Effect of resin chemistry on depth of cure and cytotoxicity of dental resin composites	Materials Science And Engineering B-Advanced Functional Solid-State Materials	0921-5107	1873-4944	FEB	2014	181	
Kulandaivel, D; Rahamathullah, IG; Sathiyagnanam, AP; Gopal, K; Damodharan, D; Victor, DM	Effect of retarded injection timing and EGR on performance, combustion and emission characteristics of a CRDI diesel engine fueled with WHDPE oil/diesel blends	Fuel	0016-2361	1873-7153	OCT 15	2020	278	
Govindaraju, L; Neelakantan, P; Putmann, JL	Effect of root canal irrigating solutions on the compressive strength of tricalcium silicate cements	Clinical Oral Investigations	1432-6981	1436-3771	MAR	2017	21	2
Thanalakshmi, J; Maheshkumar, K; Kannan, R; Sundareswaran, L; Venugopal, V; Poonguzhali, S	Effect of Sheetal pranayama on cardiac autonomic function among patients with primary hypertension - A randomized controlled trial	Complementary Therapies In Clinical Practice	1744-3881	1873-6947	MAY	2020	39	
Kumar, SS; Devi, RG; Balima, NS	Effect of Short and Long Term Omega-3 Fatty Acids on Cold Stress Induced Neuronal Changes in Hippocampus of Wistar Rats	Journal Of Neurological Sciences-Turkish	1302-1664			2014	31	4
Sivananthan, S; Ravi, K; Samuel, CSJ	Effect of SiC particles reinforcement on mechanical properties of aluminium 6061 alloy processed using stir casting route	Materials Today-Proceedings	2214-7853			2020	21	
Karthigairajan, M; Nagarajan, PK; Malarvannan, RR; Babu, BRR; Jayabalakrishnan, D; Maridurat, T; Shanmuganathan, VK	Effect of Silane-Treated Rice Husk Derived Biosilica on Visco-Elastic Thermal Conductivity and Hydrophobicity Behavior of Epoxy Biocomposite Coating for Air-Duct Application	Silicon	1876-990X	1876-9918				
Prakash, VRA; Jayaseelan, V; Mothilal, T; Kumar, SM; Depoures, MV; Jayabalakrishnan, D; Ramesh, G	Effect of Silicon Coupling Grafted Ferric Oxide and E-Glass Fibre in Thermal Stability, Wear and Tensile Fatigue Behaviour of Epoxy Hybrid Composite	Silicon	1876-990X	1876-9918	NOV	2020	12	11
Mary, DJ; Mathew, MG	Effect of Streptococcal IgY on Quantity of Streptococcus mutans in High Caries Risk Children	Journal Of Pharmaceutical Research International	2456-9119			2020	32	16
Anandakumar, S; Malaiappan, S	Effect of Subgingival Irrigation with Natural Products as an Adjunct to Scaling and Root Planing in the Treatment of Chronic Periodontitis: A Systematic Review	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	AUG	2018	12	8
Ajay, R; Suma, K; Ali, SA; Sivakumar, JSK; Rakshagan, V; Devaki, V; Divya, K	Effect of Surface Modifications on the Retention of Cement-retained Implant Crowns under Fatigue Loads: An In vitro Study	Journal Of Pharmacy And Bioallied Sciences	0975-7406		NOV	2017	9	
Madhu, S; Balasubramanian, M	Effect of swirling abrasives induced by a novel threaded nozzle in machining of CFRP composites	International Journal Of Advanced Manufacturing Technology	0268-3768	1433-3015	APR	2018	95	9-12
Jeba, JA; Kumar, SS; Sosale, S	Effect of Tactile-Kinesthetic Stimulation on Weight in Preterm Neonates in Neonatal Intensive Care Unit	Indian Pediatrics	0019-6061	0974-7559	NOV	2020	57	11

Kumaran, P; Suryakumari, TSA; Madhu, S	Effect of temperature on dielectric response and charge transfer behaviour of silane capped	Digest Journal Of Nanomaterials And Biostructures	1842-3582		JAN-MAR	2019	14	1
Jannu, C, Devi, V; Suganthirababu, P; Puchchakayala, G	EFFECT OF THERAPEUTIC LASER IN THE MANAGEMENT OF DIABETIC NEUROPATHY PAIN	Ethiopian Journal Of Health Development	1021-6790			2019	33	2
Keerthana, T; Ramesh, S	Effect of Three Different Dentifrices on Enamel by Automated Brushing Simulator-In vitro Profilometric Study	Journal Of Pharmaceutical Research International	2456-9119			2020	32	20
Bindu, MH; Kapur, I; Vijayaraghavan, R	Effect of TiO2 with 0.3 wt (%) Ag as an additive on Pseudomonas aeruginosa under different sources of light: a qualitative analysis.	Biomedical Research-India	0970-938X	0976-1683		2017	28	9
Karthikeyan, P; Viswanath, G	Effect of titanium oxide nanoparticles in tamanu biodiesel operated in a two cylinder diesel engine	Materials Today-Proceedings	2214-7853			2020	22	
Leon, JS; Jayakumar, V	Effect of Tool Shoulder and Pin Cone Angles in Friction Stir Welding using Non-circular Tool Pin	Journal Of Applied And Computational Mechanics	2383-4536		SUM	2020	6	3
Abirami, S; Jain, RK; Girija, ASS	Effect of Two Different Mouth Rinses on S. mutans Counts in Subjects Undergoing Orthodontic Treatment - A Pilot Study	Journal Of Pharmaceutical Research International	2456-9119			2020	32	15
Rajagopalan, A; Kumar, SS; Mukkadan, JK	Effect of vestibular stimulation on auditory and visual reaction time in relation to stress	Journal Of Advanced Pharmaceutical Technology & Research	2231-4040	0976-2094	JAN-MAR	2017	8	1
Kumar, SS; Archana, R; Mukkadan, JK	Effect of vestibular stimulation on spatial and verbal memory in college students	National Medical Journal Of India	0970-258X		NOV-DEC	2017	30	6
Archana, R; Sailesh, KS; Mukkadan, JK	Effect of vestibular stimulation on stress and cardiovascular parameters in healthy college students	Biomedical Research-India	0970-938X	0976-1683		2016	27	3
Jesudasan, JS; Wahab, PUA; Sekhar, MRM	Effectiveness of 0.2% chlorhexidine gel and a eugenol-based paste on postoperative alveolar osteitis in patients having third molars extracted: a randomised controlled clinical trial	British Journal Of Oral & Maxillofacial Surgery	0266-4356	1532-1940	NOV	2015	53	9
Ramadurai, N; Gurunathan, D; Samuel, AV; Subramanian, E; Rodrigues, SJL	Effectiveness of 2% Articaine as an anesthetic agent in children: randomized controlled trial	Clinical Oral Investigations	1432-6981	1436-3771	SEP	2019	23	9
Mathew, P; Krishnan, R; Bhaskar, A	Effectiveness of a Nurse-Led Intervention for Adolescents With Problematic Internet Use	Journal Of Psychosocial Nursing And Mental Health Services	0279-3695	1938-2413	JUL	2020	58	7
Resmi, S; Latheef, F; Vijayaraghavan	EFFECTIVENESS OF AMLA, JAGGERY AND PUMPKIN LEAVES EXTRACT ON THE LEVEL OF HAEMOGLOBIN, VITAMIN C AND IRON AMONG ADOLESCENT GIRLS WITH IRON DEFICIENCY ANEMIA	International Journal Of Pharmaceutical Sciences And Research	0975-8232		NOV	2017	8	11
Govindaraju, L; Gurunathan, D	Effectiveness of Chewable Tooth Brush in Children- A Prospective Clinical Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAR	2017	11	3
Neelakantan, P; Subbarao, C; Sharma, S; Subbarao, CV; Garcia-Godoy, F; Gutmann, JL	Effectiveness of curcumin against Enterococcus faecalis biofilm	Acta Odontologica Scandinavica	0001-6357	1502-3850	NOV	2013	71	6
Paluchamy, T; Vaidyanathan, R	Effectiveness of Intradialytic Exercise on Dialysis Adequacy, Physiological Parameters, Biochemical Markers and Quality of Life - A Pilot Study	Saudi Journal Of Kidney Diseases And Transplantation	1319-2442	2320-3838	JUL-AUG	2018	29	4
Meena, V; Varghese, JG	Effectiveness of Mulligans Mobilisation with Movement on Shoulder Dysfunction: A Systematic Review	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	OCT	2020	14	10
Elizabeth, AJ; Aruna, S; Mercy, PJ	Effectiveness of Multi Interventional Package on Selected Parameters of Metabolic Syndrome among Women - A Pilot Study	Journal Of Korean Academy Of Nursing	2005-3673	2093-758X	AUG	2020	50	4
Danda, AK; Ravi, P	Effectiveness of Postoperative Antibiotics in Orthognathic Surgery: A Meta-Analysis	Journal Of Oral And Maxillofacial Surgery	0278-2391	1531-5053	OCT	2011	69	10
Jothika, M; Vanajassun, PP; Someshwar, B	Effectiveness of probiotic, chlorhexidine and fluoride mouthwash against Streptococcus mutans - Randomized, single-blind, in vivo study	Journal Of International Society Of Preventive And Community Dentistry	2231-0762	2250-1002	MAY	2015	5	7
Annuncia, A; Gowri, M; Missiriya, S	Effectiveness of reflex therapy on depression among older people residing at old age homes in Chennai	International Journal Of Geriatric Psychiatry	0885-6230	1099-1166	MAR	2017	32	3
Prabhavathi, S; Santha, NJ; Sethu, G	Effectiveness of Spirulina Supplement and Selected Yogasanas On Biophysiological Parameters of Children with HIV infection	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		NOV-DEC	2016	7	6
Mootha, A; Malaippan, S; Varghese, SS; Jayakumar, ND	Effectiveness of Systemic Administration of Amoxicillin and Metronidazole versus Azithromycin in Generalized Aggressive Periodontitis - A Randomized Controlled Clinical Trial	British Journal Of Pharmaceutical Research	2231-2919			2016	9	6
Premnath, P; John, J; Manchery, N; Subbiah, GK; Nagappan, N; Subramani, P	Effectiveness of Theobromine on Enamel Remineralization: A Comparative In-vitro Study	Cureus		2168-8184	SEP 17	2019	11	9
Christabel, A; Muthusekhar, MR; Narayanan, V; Ashok, Y; Soh, CL; Ilangovan, M; Krishnan, N	Effectiveness of tranexamic acid on intraoperative blood loss in isolated Le Fort I osteotomies - A prospective, triple blinded randomized clinical trial	Journal Of Cranio-Maxillofacial Surgery	1010-5182	1878-4119	OCT	2014	42	7
Mantravadi, HB	Effectivity of Titanium Oxide Based Nano Particles on E. coli from Clinical Samples	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JUL	2017	11	7
Doss, DSS; Rekha, K	Effects of Aerobic Exercise in Improving Cardio-Respiratory Fitness among Young Male Adult Smokers	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAR-APR	2016	7	2
Gu, YD; Pei, J; Yuan, SQ; Xing, L; Stephen, C; Zhang, F; Wang, XL	Effects of blade thickness on hydraulic performance and structural dynamic characteristics of high-power coolant pump at overload condition	Proceedings Of The Institution Of Mechanical Engineers Part A-Journal Of Power And Energy	0957-6509	2041-2967	DEC	2018	232	8
Li, W; Veeraraghavan, VP; Ma, WN	Effects of Boldine on Antioxidants and Allied Inflammatory Markers in Mouse Models of Asthma	Journal Of Environmental Pathology Toxicology And Oncology	0731-8898	2162-6537		2020	39	3
Pujari, GRS; Subramanian, V; Rao, SR	Effects of Celastrum paniculatus Willd. and Sida cordifolia Linn. in Kainic Acid Induced Hippocampal Damage in Rats	Indian Journal Of Pharmaceutical Education And Research	0019-5464		JUL-SEP	2019	53	3
Ennazhiyil, SV; Ramakrishnan, PK; Akshara, VR; Premalal, KS; Chitra, S; Benjamin, W; Nagalingam, S	Effects of Gestational Diabetes Mellitus on Umbilical Cord Morphology: A Comparative Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JUL	2019	13	7
SenthilKumar, T; Soundararajan, P; Maiya, AG; Ravi, A	Effects of Graded Exercise Training on Functional Capacity, Muscle Strength, and Fatigue after Renal Transplantation: A Randomized Controlled Trial	Saudi Journal Of Kidney Diseases And Transplantation	1319-2442	2320-3838	JAN-FEB	2020	31	1
Sasikumar; Latheef, F	Effects of mindfulness based stress reduction (MBSR) on stress, depression and mindfulness among Type 2 Diabetics - A randomized pilot study	Indian Journal Of Traditional Knowledge	0972-5938	0975-1068	OCT	2017	16	4
Priyadarshini, UK; Latha, R; Kavitha, U; Nirmala, N	Effects of Organophosphorus Pesticides on Cardiorespiratory Parameters among the Farmers	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	SEP	2017	11	9
Ravisankar, R; Tholkappian, M; Chandrasekaran, A; Eswaran, P; El-Taber, A	Effects of physicochemical properties on heavy metal, magnetic susceptibility and natural radionuclides with statistical approach in the Chennai coastal sediment of east coast of Tamilnadu, India	Applied Water Science	2190-5487	2190-5495	AUG 10	2019	9	7
Yang, JNC; Raj, JD; Sherlin, H	Effects of Preheated Composite on Micro leakage-Anin-vitro Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JUN	2016	10	6
Padmapriya; Latheef, F	Effects of soya milk on menopausal symptoms and quality of life among women- A randomized pilot study	Indian Journal Of Traditional Knowledge	0972-5938	0975-1068	JAN	2018	17	1
Chezian, N; Jaiganesh	Efficacy and Effectiveness of HiOra Ayurvedic Mouth Wash In Generalised Chronic Gingivitis Patients	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAY-JUN	2017	8	3
Sushanthi, LC; Sherlin, HJ; Jayaraj, G; Don, KR; Santhanam, A	Efficacy of Anhydrous Copper Sulphate as a Solid Dehydrant in Tissue Processing Procedure	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	OCT 5	2020	9	40
Marickar, RF; Geetha, RV; Neelakantan, P	Efficacy of Contemporary and Novel Intracanal Medicaments against Enterococcus Faecalis	Journal Of Clinical Pediatric Dentistry	1053-4628	1557-5268	FAL	2014	39	1

Senthil, P; Sudhakar, S; Radhakrishnan, R; Jayakumar, S	Efficacy of corrective exercise strategy in subjects with hyperkyphosis	Journal Of Back And Musculoskeletal Rehabilitation	1053-8127	1878-6324		2017	30	6
Visuvanathan, R; Paul, J; Manoharlar, MA; Muthuswamy, S; Muthukumar, N	Efficacy of Endurance Exercise on Pain and Disability in Chronic Neck Pain-A Systematic Review	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	DEC	2018	12	12
Amarnath, GR; Prasanthi, J; Sharma, N; Jenitha, S; Rajan, C	Efficacy of Heartfulness Meditation in Moderating Vital Parameters - A Comparison Study of Experienced and New meditators	International Journal Of Medical Research & Health Sciences	2319-5886			2017	6	7
Gupta, G; Muthusekhar, MR; Kumar, SP	Efficacy of Hemocoagulase as a Topical Hemostatic Agent After Dental Extractions: A Systematic Review	Cureus		2168-8184	MAR	2018	10	3
Kablian, A; Ramamurthy, J	Efficacy of Oil Infused Toothpaste Against Oil Pulling: A Study	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		NOV-DEC	2016	7	6
Thekkinkattil, M; Muthukumar, TS; Monisha, R	EFFICACY OF PELVIC FLOOR THERAPY IN TREATING URINARY INCONTINENCE AMONG FEMALE COPD PATIENTS	International Journal Of Physiotherapy	2349-5987	2348-8336	AUG	2016	3	4
Neelakantan, P; Cheng, CQ; Sridharan, S; Iyer, VH; Gutmann, JL	Efficacy of sonic or Erbium, Chromium: Yttrium-Scandium-Gallium-Garnet (Er,Cr:YSGG) laser activation on the activity of root canal irrigation protocols against Enterococcus faecalis biofilm	Endo-Endodontic Practice Today	1753-2809	1753-2817	FAL	2015	9	3
Sharma, N; Rekha, K; Srinivasan, KJ	Efficacy of Transcutaneous Electrical Nerve Stimulation in the Treatment of Overactive Bladder	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	OCT	2016	10	10
Jayapaul, P; Rajan, TT; Kaliyaperumal, G	Efficacy of Transforaminal epidural steroid injection in patients with lumbar radiculopathy	Interdisciplinary Neurosurgery-Advanced Techniques And Case Management		2214-7519	SEP	2020	21	
Samuel, MS; Bhattacharya, J; Raj, S; Santhanam, N; Singh, H; Singh, NDP	Efficient removal of Chromium(VI) from aqueous solution using chitosan grafted graphene oxide (CS-GO) nanocomposite	International Journal Of Biological Macromolecules	0141-8130	1879-0003	JAN	2019	121	
Venu, H; Venkataraman, D; Purushothaman, P; Vallapudi, DR	Eichhornia crassipes biodiesel as a renewable green fuel for diesel engine applications: performance, combustion, and emission characteristics	Environmental Science And Pollution Research	0944-1344	1614-7499	JUN	2019	26	18
Govindasamy, R; Gnanasundaram, R; Kasirajan, S; Ibrahim, S; Melepuram, JJ	Elastic Stable Intramedullary Nailing of Femoral Shaft Fracture-Experience in 48 Children	Archives Of Bone And Joint Surgery-Abjs	2345-4644	2345-461X	JAN	2018	6	1
Alkheel, M; George, RK; Tiwari, S; Jain, A; Chahwala, Q; Wadhwanii, A	Elective Neck Dissection Versus Observation in cT1-T2 Oral Tongue Squamous Cell Carcinoma: A Meta-Analysis of 11,973 Patients	Indian Journal Of Otolaryngology And Head & Neck Surgery	2231-3796	0973-7707				
Nagajothi, AJ; Kannan, R; Thanikaikarasan, S; Sebastian, PJ	Electrochemical and Thermal Properties of PEO-LITFSI based Gel Polymer Electrolytes with the Effect of Plasticizer and Filler for Lithium-sulfur Batteries	Journal Of New Materials For Electrochemical Systems	1480-2422			2018	21	1
Thanikaikarasan, S; Perumal, R; Sankaranarayanan, K; Mahalingam, T	Electrochemical, microstructural, compositional and optical characterization of copper oxide and copper sulfide thin films	Journal Of Materials Science-Materials In Electronics	0957-4522	1573-482X	SEP	2018	29	18
Thanikaikarasan, S; Dhanasekaran, D; Sankaranarayanan, K	Electrochemical, structural, compositional and optical properties of Cuprous Selenide thin films	Chinese Journal Of Physics	0577-9073		FEB	2020	63	
Saravanan, M	Electromagnetic soliton propagation in an anisotropic Heisenberg helimagnet	Physics Letters A	0375-9601	1873-2429	AUG 22	2014	378	41
Ramesh, S; Marutheswaran, S; Ramaclaus, JV; Paul, DC	Electronic structure study on 2D hydrogenated Icosagens nitride nanosheets	Superlattices And Microstructures	0749-6036		DEC	2014	76	
Needhidasan, S; Samuel, M; Chidambaram, R	Electronic waste - an emerging threat to the environment of urban India	Journal Of Environmental Health Science And Engineering	2052-336X		JAN 20	2014	12	
Jayaseelan, VP	Emerging role of exosomes as promising diagnostic tool for cancer	Cancer Gene Therapy	0929-1903	1476-5500	JUN	2020	27	6
Adil, AAM; Ameenudeen, S; Kumar, A; Hemalatha, S; Ahmed, N; Ali, N; AlAsmari, AF; Aashique, M; Waseem, M	Emerging Role of Mitophagy in Inflammatory Diseases: Cellular and Molecular Episodes	Current Pharmaceutical Design	1381-6128	1873-4286		2020	26	4
Jayaseelan, VP; Paramasivam, A	Emerging role of NET inhibitors in cardiovascular diseases	Hypertension Research	0916-9636	1348-4214	DEC	2020	43	12
Sharma, P; Mehta, M; Dhanjal, DS; Kaur, S; Gupta, G; Sing, H; Thangavelu, L; Rajeshkumar, S; Tambuwala, M; Bakshi, HA; Chellappan, DK; Dua, K; Satija, S	Emerging trends in the novel drug delivery approaches for the treatment of lung cancer	Chemico-Biological Interactions	0009-2797	1872-7786	AUG 25	2019	309	
Venu, H; Subramani, L; Raju, VD	Emission reduction in a DI diesel engine using exhaust gas recirculation (EGR) of palm biodiesel blended with TiO2 nano additives	Renewable Energy	0960-1481		SEP	2019	140	
Nivethithan, T; Raj, JD	ENDODONTIC PAIN - CAUSE AND MANAGEMENT: A REVIEW	International Journal Of Pharmaceutical Sciences And Research	0975-8232		JUL	2015	6	7
Balasubramanian, N; Gnanasundaram, R; Prakasam, S	Endoprosthetic Reconstruction of distal Humerus following Resection of distal Humeral Giant Cell Tumours in Six Patients in Rural India	Malaysian Orthopaedic Journal	1985-2533	2232-111X	JUL	2017	11	2
Ezhilarasan, D	Endothelin-1 in portal hypertension: The intricate role of hepatic stellate cells	Experimental Biology And Medicine	1535-3702	1535-3699	OCT	2020	245	16
Karunakaran, N; Bharathiraja, G; Muniappan, A; Yoganandam, K	Energy absorption and damage behaviour of surface treated glass fibre/stainless steel wire mesh reinforced hybrid composites	Materials Today-Proceedings	2214-7853			2020	22	
Murali, N; Balaji, V	Enhanced Asymmetrical PWM AC chopper fed capacitor run induction motor drive using Bacterial Foraging Optimization Algorithm	2018 International Conference On Recent Innovations In Electrical, Electronics & Communication Engineering (Icreece)				2018		
Shanmuganandam, K; Thanikaikarasan, S; Ramanan, MV; Anichai, J; Sebastian, PJ	Enhancement of hydrogen energy from Casuarina equisetifolia using NiO-Pr2O3/TiO2 and NiO/TiO2 nano composites	International Journal Of Hydrogen Energy	0360-3199	1879-3487	FEB 7	2020	45	7
Vinod, VP; Singh, NA	Enhancing Power Quality in PV-SOFC Microgrids Using Improved Particle Swarm Optimization	Engineering Technology & Applied Science Research	2241-4487	1792-8036	OCT	2019	9	5
Balachandar, R; Baskaran, L; Yuvaraj, A; Thangaraj, R; Subbiah, R; Ravindran, B; Chang, SW; Karmegam, N	Enriched pressmud vermicompost production with green manure plants using Eudrilus eugeniae	Bioresource Technology	0960-8524	1873-2976	MAR	2020	299	
Vijayashree, JV; Smilinegirtja, AS; Paramasivam, A	Enterococcus faecalis an Emerging Microbial Menace in Dentistry-An Insight into the In-Silico Detection of Drug Resistant Genes and Its Protein Diversity	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	OCT	2018	12	10
Gurusamy, L; Selvaraj, U	Enteropathogenic Infections in Human Immunodeficiency Virus Positive Patients in a Tertiary Care Center: A Clinicomicrobial Study	International Journal Of Scientific Study	2321-6379	2321-595X	APR	2016	4	1
Kalariasi, S; Srirama, P	Environmental Analysis of a Novel Hybrid Ant Breeding Algorithm for Forest Fire Detection using Wireless Sensor Networks	Ekoloji	1300-1361			2019	28	107
Kumar, TM; Singh, NA	Environmental Economic Dispatch with the Use of Particle Swarm Optimization Technique Based on Space Reduction Strategy	Engineering Technology & Applied Science Research	2241-4487	1792-8036	OCT	2019	9	5
Prathap, P; Madhu, S; Jayakumar, V; Selvam, NT	Environmental impact reduction in a pump sub assembly using alternate material	Materials Today-Proceedings	2214-7853			2020	22	
Ravindranath, AP; Ramalingam, K; Natesan, A; Ramani, P; Premkumar, P; Thiruvengadam, C	Epidermoid cysts: an exclusive palatal presentation and a case series	International Journal Of Dermatology	0011-9059	1365-4632	APR	2009	48	4
Hangovan, V; Vivakaran, TTR; Gunasekaran, D; Devikala, D	Epidural tramadol via intraoperatively placed catheter as a standalone analgesic after spinal fusion procedure: An analysis of efficacy and cost	Journal Of Neurosciences In Rural Practice	0976-3147	0976-3155	JAN-MAR	2017	8	1
Paramasivam, A; Priyadharsini, JV	Epigenetic modifications of RNA and their implications in antiviral immunity	Epigenomics	1750-1911	1750-192X				
Mastrangelo, M; Scheffer, IE; Bramswig, NC; Nair, LDV; Myers, CT; Dentici, ML; Korenke, GC; Schoch, K; Campeau, PM; White, SM; Shashi, V; Kansagra, S;	Epilepsy in KCNH1-related syndromes	Epileptic Disorders	1294-9361	1950-6945	JUN	2016	18	2



Jagannathan, N; Ramani, P; Premkumar, P; Natesan, A; Sherlin, HJ	Epithelial Maturation Pattern of Dysplastic Epithelium and Normal Oral Epithelium Exposed to Tobacco and Alcohol: A Scanning Electron Microscopic Study	Ultrastructural Pathology	0191-3123			MAY	2013	37	3
Vijayalaksmi, D; Raja, PCK	Estimation of Leakage Power Using Low-Power Cut Technology	2017 International Conference On Innovative Mechanisms For Industry Applications (Icimia)					2017		
Lakshmanan, R; Jayakumar, ND; Sankari, M; Padmalatha, O; Varghese, S	Estimation of Pentraxin-3 Levels in the Gingival Tissues of Chronic and Aggressive Periodontitis Participants: An In Vivo Study	Journal Of Periodontology	0022-3492	1943-3670		FEB	2014	85	2
Sagana, M; Dharman, S	Estimation of Salivary and Blood Glucose Level among Patients with Diabetes Mellitus - A Comparative Study	Journal Of Pharmaceutical Research International	2456-9119				2020	32	20
Singh, TR; Ezhilarasan, D	Ethanol Extract of Lagerstroemia Speciosa (L) Pers., Induces Apoptosis and Cell Cycle Arrest in HepG2 Cells	Nutrition And Cancer-An International Journal	0163-5581	1532-7914		JAN 2	2020	72	1
Mathew, MG; Samuel, SR; Soni, AJ; Roopa, KB	Evaluation of adhesion of Streptococcus mutans, plaque accumulation on zirconia and stainless steel crowns, and surrounding gingival inflammation in primary molars: randomized controlled trial	Clinical Oral Investigations	1432-6981	1436-3771		SEP	2020	24	9
Hemani, K; Gheena, S	EVALUATION OF ANTIMICROBIAL PROPERTY OF EXTRACT OF PUNICA GRANATUM (L.) ON ORAL PATHOGENS	International Journal Of Life Science And Pharma Research	2250-0480			JUL-SEP	2018	8	3
Lakshme, PST; Preetha, S; Jeevitha, M; Rajeshkumar, S	Evaluation of Antioxidant and Cytotoxic Effect of Selenium Nanoparticles Synthesised Using Capparis decidua	Journal Of Pharmaceutical Research International	2456-9119				2020	32	19
Latha, K; Rammohan, B; Sunanda, BPV; Maheswari, MSU; Mohan, SK	Evaluation of anxiolytic activity of aqueous extract of Coriandrum sativum Linn. in mice: A preliminary experimental study	Pharmacognosy Research	0974-8490	0976-4836		JUN	2015	7	
Baskar, K; Dharman, S	Evaluation of Calcium and Alkaline Phosphatase in the Salivary Samples of Premenopausal and Postmenopausal Women	Journal Of Pharmaceutical Research International	2456-9119				2020	32	19
Srikrishnan, S; Dash, PK; Jayakumar, V	Evaluation of critical blockage ratio and pulse length in a pulse detonation engine using CFD and MATLAB	3rd International Conference On Design, Analysis, Manufacturing And Simulation (Icdams 2018)	2261-236X				2018	172	
Sowmya, MR; Ajitha, P; Pradeep, S	Evaluation of Cytotoxicity of Diclofenac Sodium on L929 Fibroblasts - An in vitro Study	Journal Of Pharmaceutical Research International	2456-9119				2020	32	18
Balasubramanian, M; Madhu, S	Evaluation of delamination damage in carbon epoxy composites under swirling abrasives made by modified internal threaded nozzle	Journal Of Composite Materials	0021-9983	1530-793X		MAR	2019	53	6
Ajantha; Singh, AK; Malhotra, B; Mohan, SK; Joshi, A	Evaluation of Dietary Choices, Preferences, Knowledge and Related Practices Among Pregnant Women Living in An Indian Setting	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X		AUG	2015	9	8
Rajhans, N; Byakod, G; Bhargude, B	EVALUATION OF EFFECTS OF YOGA ON PSYCHOLOGICAL STRESS, SERUM CORTISOL LEVEL AND PERIODONTAL DISEASE IN ADULT INDIAN POPULATION - A PILOT STUDY	Annals Of Dental Specialty	2347-2022	2321-8436		JUL-SEP	2018	6	3
Kavuri, S; Sivanesan, S	Evaluation of Haematological Alterations in Intraperitoneal and Oral Rotenone Induced Parkinson's Disease Wistar Rats	International Journal Of Pharmaceutical Research And Allied Sciences	2277-3657				2019	8	2
Purusothaman, P; Rao, MS; Rawat, YS; Kumar, CP; Krishan, G; Parveen, T	Evaluation of hydrogeochemistry and water quality in Bist-Doab region, Punjab, India	Environmental Earth Sciences	1866-6280	1866-6299		AUG	2014	72	3
Xavier, SA; Wahab, A; Sivakumar, M	Evaluation of Intranasal Administration of Dexmedetomidine during Therapeutic Extraction	Journal Of Pharmaceutical Research International	2456-9119				2020	32	18
Rajmohan, T; Palanikumar, K; Ranganathan, S	Evaluation of mechanical and wear properties of hybrid aluminium matrix composites	Transactions Of Nonferrous Metals Society Of China	1003-6326	2210-3384		SEP	2013	23	9
Kumar, SS; Ravisankar, B; Chandar, SV; Raviram, RPD	Evaluation of mechanical properties of friction stir welded commercially pure aluminium	3rd International Conference On Design, Analysis, Manufacturing And Simulation (Icdams 2018)	2261-236X				2018	172	
Saiteja, J; Jayakumar, V; Bharathiraja, G	Evaluation of mechanical properties of jute fiber/carbon nano tube filler reinforced hybrid polymer composite	Materials Today-Proceedings	2214-7853				2020	22	
Subramani, L; Venu, H	Evaluation of methyl ester derived from novel Chlorella emersonii as an alternative feedstock for DI diesel engine & its combustion, performance and tailpipe emissions	Heat And Mass Transfer	0947-7411	1432-1181		MAY	2019	55	5
Kothai, G; Janani, A; Malathy, AR; Suthakaran, PK	Evaluation of pulse pressure and proportional pulse pressure as predictors of severity among patients having heart failure with reduced ejection fraction	Annals Of African Medicine	1596-3519	0975-5764		JUL-SEP	2020	19	3
Sridharan, G; Ramani, P; Patankar, S; Vijayaraghavan, R	Evaluation of salivary metabolomics in oral leukoplakia and oral squamous cell carcinoma	Journal Of Oral Pathology & Medicine	0904-2512	1600-0714		APR	2019	48	4
Koppalli, S; Vivekananda, RB; Vijayaraghavan, R; Paluru, R; Rangarao, T; Sarma, SSB	Evaluation of serum hs-CRP concentrations in reproductive women with polycystic ovarian syndrome (PCOS)	Biomedical Research-India	0970-938X	0976-1683			2017	28	5
Selvarajan, S; Ramalingam, J; Vijayaraghavan, J; Bobby, Z	Evaluation of Soluble Fms-like Tyrosine Kinase- 1 in First Trimester of Pregnancy: A Cross-Sectional Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X		DEC	2019	13	12
Sivakumar, D; Surapaneni, KM; Prabu, PC; Hari, N; Thiruvassagam, P; Rajasekaran, M; Sivaraman, T	Evaluation of the anticancer properties of the predicted hBaxB3-mimetic compound 2-hydroxy-3,5-dinitrobenzamide in a mammary carcinogenesis-induced rat model	Rsc Advances	2046-2069				2016	6	4
Ravi, K; Gunasekaran, K; Rajagopalan, V; Silambanan, S	Evaluation of the Effect of Ecostemma axillare Extract on Migration of MCF-7 Cell Line	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X		OCT	2019	13	10
Sivakumar, S; Girija, ASS; Priyadharsini, JV	Evaluation of the inhibitory effect of caffeic acid and gallic acid on tetR and tetM efflux pumps mediating tetracycline resistance in Streptococcus sp., using computational approach	Journal Of King Saud University Science	1018-3647	2213-686X		JAN	2020	32	1
Abraham, S; Kumar, MS; Sehgal, PK; Nitish, S; Jayakumar, ND	Evaluation of the inhibitory effect of triphala on PMN-type matrix metalloproteinase (MMP-9)	Journal Of Periodontology	0022-3492	1943-3670		APR	2005	76	4
Sunanda, BPV; Latha, K; Rammohan, B; Maheswari, MSU; Mohan, SK	Evaluation of the Neuroprotective Effects of Centella asiatica Against Scopolamine Induced Cognitive Impairment in Mice	Indian Journal Of Pharmaceutical Education And Research	0019-5464			OCT-DEC	2014	48	4
Thangavelu, L; Balusamy, R; Shanmugam, R; Sivanesan, S; Devaraj, E; Rajagopalan, V; Veeraiyan, DN; Chellappan, DK; Dua, K; Kim, YJ; Perumalsamy, S	Evaluation of the sub-acute toxicity of Acacia catechu Willd seed extract in a Wistar albino rat model	Regulatory Toxicology And Pharmacology	0273-2300	1096-0295		JUN	2020	113	
Sugumaran, S; Jain, RK; Kumar, A; Sinnadurai, S; Shelonimissier, M	Evaluation of the Vertical Bone Height of the Palate using CBCT for Placing Micro Implants-A Pilot Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X		FEB	2019	13	2
Jain, SV; Muthusekhar, MR; Baig, MF; Senthilnathan, P; Loganathan, S; Abdul Wahab, PU; Madhulakshmi, M; Vohra, Y	Evaluation of Three-Dimensional Changes in Pharyngeal Airway Following Isolated Left For One Osteotomy for the Correction of Vertical Maxillary Excess: A Prospective Study	Journal Of Maxillofacial & Oral Surgery	0972-8279	0974-942X		MAR	2019	18	1
Prabhu, SRB; Puviarasi, R; Mole, SSS; Jarin, T; Gajendran, E	Evaluation Strategies for Wireless Ultra Wideband Communication Towards Orthopedic Surgical Scheme	Journal Of Medical Imaging And Health Informatics	2156-7018	2156-7026		DEC	2018	8	9
Shehanaz, A; Gunasingh, A; Dhanraj	Evidence-Based Guidelines for the Care and Maintenance of Complete Dentures	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585			MAR-APR	2017	8	2
Induja, MP; Ezhilarasan, D; Vardhan, NA	Evolulus alsinoides methanolic extract triggers apoptosis in HepG2 cells	Avicenna Journal Of Phytomedicine	2228-7930	2228-7949		NOV-DEC	2018	8	6
Vishal, NS; Malathi, K	Examination of Infected Plants with AI Robots using the Techniques of Image Processing	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585			JUL-AUG	2016	7	
Jayaseelan, VP; Arumugam, P	Exosomal microRNAs as a promising theragnostic tool for essential hypertension	Hypertension Research	0916-9636	1348-4214		JAN	2020	43	1
Ali, AAM; Sharma, P; Rege, R; Seena, CR; Rajesh, S	Exostosis Bursata - Multimodality Imaging Approach	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X		SEP	2016	10	9
Chary, KV	Expedited drug review process: Fast, but flawed	Journal Of Pharmacology & Pharmacotherapeutics	0976-500X	0976-5018		APR-JUN	2016	7	2

Kumar, JK; Kumar, VP	Experimental analysis of soil stabilization using e-waste	Materials Today-Proceedings	2214-7853			2020	22	
Kanagathara, N; MaryAnjalin, F; Ragavendran, V; Dhanasekaran, D; Usha, R; Rao, RGS; Marchewka, MK	Experimental and theoretical (DFT) investigation of crystallographic, spectroscopic and Hirshfeld surface analysis of anilinium arsenate	Journal Of Molecular Structure	0022-2860	1872-8014	JAN 5	2021	1223	
Ramesh, S; Venugopal, P; Mosquera, E	Experimental and theoretical investigation of Bixbyite (Mn <sub>0.8</sub> Ni <sub>0.2</sub> )(Z)O-3 nanoparticles for magnetic and electrochemical applications	Journal Of Magnetism And Magnetic Materials	0304-8853	1873-4766	DEC 1	2017	443	
Santhosh, S; Velmurugan, V; Paramasivam, V; Thanikaikarasan, S	Experimental investigation and comparative analysis of rubber engine mount vibration and noise characteristics	Materials Today-Proceedings	2214-7853			2020	21	
Santhanam, N; Ramesh, B; Agarwal, SG	Experimental investigation of bituminous pavement (VG30) using E-waste plastics for better strength and sustainable environment	Materials Today-Proceedings	2214-7853			2020	22	
Babu, KR; Jayakumar, V; Bharathiraja, G; Madhu, S	Experimental investigation of fish scale reinforced polymer composite	Materials Today-Proceedings	2214-7853			2020	22	
Veeman, D; Shanmugam, NS; Sathish, T; Petle, V; Sriram, G	Experimental investigation of plasma arc welded Ti-6Al-4V sheets	Transactions Of The Canadian Society For Mechanical Engineering	0315-8977		SEP	2020	44	3
Gowtham, E; Velmurugan, V; Paramasivam, V; Thanikaikarasan, S	Experimental investigation of vibration characteristics of polymer composites subjected to edge crack	Materials Today-Proceedings	2214-7853			2020	21	
Muniappan, A; Shaqib, GM; Jayakumar, V; Raja, GB; Solomon, R	Experimental investigation of WEDM process parameters for cutting speed using response surface methodology	2nd International Conference On Advances In Mechanical Engineering (Icame 2018)	1757-8981			2018	402	
Kumar, MM; Ganapathy, DV; Devi, VS; Iswarya, N	Experimental Investigation on Fibre Reinforced Bacterial Concrete	Materials Today-Proceedings	2214-7853			2020	22	
Kalpana, M; Tayu, A	Experimental investigation on lightweight concrete added with industrial waste (steel waste)	Materials Today-Proceedings	2214-7853			2020	22	
Velmurugan, V; Paramasivam, LV; Thanikaikarasan, S; Vaikundraj, TP	Experimental Investigation on Material Characteristics of NR Mount and Fluorocarbon Blended NRMOUNTS for Diesel Engine On-Road Vehicle	Journal Of New Materials For Electrochemical Systems	1480-2422	2292-1168	MAR	2019	22	1
Iswarya, N; Adalarasan, R; Devi, VS; Kumar, MM	Experimental investigation on strength and durability of light weight bacterial concrete	Materials Today-Proceedings	2214-7853			2020	22	
Reddy, AV; Bharathiraja, G; Jayakumar, V	Experimental investigation on sugarcane powder filled glass fiber epoxy composite	Materials Today-Proceedings	2214-7853			2020	22	
Masooth, PHS; Jayakumar, V	Experimental investigation on surface finish of drilled hole by TiAlN, TiN, AlCrN coated HSS drill under dry conditions	Materials Today-Proceedings	2214-7853			2020	22	
Masooth, PHS; Jayakumar, V; Bharathiraja, G	Experimental investigation on surface roughness in CNC end milling process by uncoated and TiAlN coated carbide end mill under dry conditions	Materials Today-Proceedings	2214-7853			2020	22	
Kalpana, M; Ramesh, B; Sai, J	Experimental investigation on the properties of bitumen added with industrial waste (cast iron)	Materials Today-Proceedings	2214-7853			2020	22	
Sadhavivam, C; Thirumalai, R; Kua-anan, T	Experimental Measurement and Computational Investigation on the Effect of Inlet Winglet Turbulators on the Heat Exchange Behaviour of Radiator Tubes	Journal Of Applied Fluid Mechanics	1735-3572	1735-3645	OCT	2018	11	
Andavan, S; Pagadala, VK	Experimental study on addition of lime and fly ash for the soil stabilization	Materials Today-Proceedings	2214-7853			2020	22	
Santhanam, N; Anbuarasu, G	Experimental study on high strength concrete (M60) with reused E-waste plastics	Materials Today-Proceedings	2214-7853			2020	22	
Needhidasan, S; Ramesh, B; Prabu, SJR	Experimental study on use of E-waste plastics as coarse aggregate in concrete with manufactured sand	Materials Today-Proceedings	2214-7853			2020	22	
Variavel, M; Pugazhenthil, R; Jayakumar, V	Experimentation and simulation process of friction stir welding for lightweight similar and dissimilar materials	3rd International Conference On Design, Analysis, Manufacturing And Simulation (Icdams 2018)	2261-236X			2018	172	
Syed, MH; Gnanakkan, A; Pitchiah, S	Exploration of acute toxicity, analgesic, anti-inflammatory, and anti-pyretic activities of the black tunicate, Phallusia nigra (Savigny, 1816) using mice model	Environmental Science And Pollution Research	0944-1344	1614-7499				
Chezian, C; Murthy, S; Prasad, S; Kasav, JB; Mohan, SK; Sharma, S; Singh, AK; Joshp, A	Exploring Factors that Influence Smoking Initiation and Cessation among Current Smokers	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAY	2015	9	5
Deepak, A; Shankar, P	Exploring the properties of lead oxide and tungsten oxide based graphene mixed nanocomposite films	Nanosystems-Physics Chemistry Mathematics	2220-8054	2305-7971	JUN	2016	7	3
Karunakaran, M; Murali, P; Palaniappan, V; Sivapathasundaram, B	Expression and distribution pattern of podoplanin in oral submucous fibrosis with varying degrees of dysplasia - an immunohistochemical study	Journal Of Histotechnology	0147-8885	2046-0236	APR 3	2019	42	2
Kumar, MS; Vamsi, G; Sripriya, R; Sehgal, PK	Expression of matrix metalloproteinases (MMP-8 and -9) in chronic periodontitis patients with and without diabetes mellitus	Journal Of Periodontology	0022-3492	1943-3670	NOV	2006	77	11
Jayabalakrishnan, D; Saravanan, K; Ravi, S; Prabhu, P; Maridurai, T; Prakash, VRA	Fabrication and Characterization of Acrylonitrile Butadiene Rubber and Stitched E-Glass Fibre Tailored Nano-Silica Epoxy Resin Composite	Silicon	1876-990X	1876-9918				
Kamath, SM; Sridhar, K; Jaison, D; Gopinath, V; Ibrahim, BKM; Gupta, N; Sundaram, A; Sivaperumal, P; Padmapriya, S; Patil, SS	Fabrication of tri-layered electrospun polycaprolactone mats with improved sustained drug release profile	Scientific Reports	2045-2322		OCT 23	2020	10	1
Rani, JP; Malathi, K	Face Recognition for Home Security System	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Moktan, D; Shehnaaz, SI	Factors Driving Self-medication with Antimicrobials in Karaikal, India	Pharmacoepidemiology And Drug Safety	1053-8569	1099-1557	OCT	2020	29	
Moktan, D; Shehnaaz, SI	Factors driving self-medication with antimicrobials in Karaikal, Puducherry, India	Journal Of Pharmacology & Pharmacotherapeutics	0976-500X	0976-5018	APR-JUN	2020	11	2
Antink, CH; Ferreira, JCM; Paul, M; Lyra, S; Heimann, K; Karthik, S; Joseph, J; Jayaraman, K; Orlikowsky, T; Sivaprakasam, M; Leonhardt, S	Fast body part segmentation and tracking of neonatal video data using deep learning	Medical & Biological Engineering & Computing	0140-0118	1741-0444	DEC	2020	58	12
Dorathy, R; Amaswar, K; Kumar, PP	Feature Extraction and Dimension Reduction Using LDA and MFA	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Kumar, BS; Kumar, JV	FERTILITY EFFECT OF CYCAS CIRCINALIS AND IONIDIUM SUFFRUTICOSUM IN SENILITY INDUCED STERILITY OF MALE WISTAR RATS - A HISTOMORPHOMETRIC STUDY	International Journal Of Pharmaceutical Sciences And Research	0975-8232		OCT	2018	9	10
Francis, YM; Kasiragan, SP; Priyadarshini, A; Begum, Z; Munsamy, K	Fetus in Fetu: A Rare Case Report and its Embryo-Pathogenesis	International Journal Of Pediatrics-Mashhad	2345-5047	2345-5055	APR	2017	5	4
Anuradha, A; Ramani, P; Srinivas, GV; Babu, US; Kiresur, MA	Field Cancerization- An Appraisal Of Concepts And Research	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	DEC 31	2019	7	53
Vanam, HP; Mohanram, K; Reddy, KSR; Poojari, SS; Anuradha, PR; Kandil, V	First Report of Concomitant Tinea Faciei and Pityriasis Folliculorum: A Dermatocriobiological Rarity	Cureus		2168-8184	JUL	2018	10	7
Sundaramurthy, N; Ramachandran, M; Mahipathy, SRRV; Durairaj, AR; Natarajan, PG	Fixators to retractors: Use of k-wires and glove rings as self-retaining retractors	Indian Journal Of Plastic Surgery	0970-0358	1998-376X	MAY-AUG	2018	51	2
Loganathan, TG; Kumar, KV; Madhu, S	Flexural and fatigue of a composite leaf spring using finite element analysis	Materials Today-Proceedings	2214-7853			2020	22	
Christopher, S; Kumaraswamy, S	Flow Visualization Study on Radial Flow Pump under Cavitating Condition	Dynamics Of Machines And Mechanisms, Industrial Research	1660-9336			2014	592-594	

Krishnaveni, R; Manideep, K	Fluorescence Resonance Energy Transfer between acridinone and rhodamine - 6G	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Neelakantan, P; John, S; Anand, S; Sureshbabu, N; Subbarao, C	Fluoride Release From a New Glass-ionomer Cement	Operative Dentistry	0361-7734	1559-2863	JAN-FEB	2011	36	1
RameshKumar, GB; Muzammil, VRM	Fly ash in concrete using sea water - A review	Materials Today-Proceedings	2214-7853			2020	22	
Bashetti, S; Varma, BA; Vijayaraghavan, R; Sailesh, KS	Folic acid, Vitamin B-12 and hypothyroidism in pregnancy: Review of the links	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		SEP-OCT	2018	9	5
Devi, RS; Jeevitha, M; Preetha, S; Rajeshkumar, S	Free Radical Scavenging Activity of Copper Nanoparticles Synthesized from Dried Ginger	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
Akmal, NLHBI; Roy, A	FREE RADICAL SCAVENGING ACTIVITY OF FISH OIL - AN IN-VITRO STUDY	International Journal Of Pharmaceutical Sciences And Research	0975-8232		SEP	2017	8	9
Jaisankar, AI; Arivasu, L; Rajeshkumar, S	Free Radical Scavenging and Anti-Inflammatory Activity of Chlorogenic Acid Mediated Silver Nanoparticle	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
Padmaja, S; Girija, ASS; Priyadharsini, JV	Frequency of Adhesive Virulence Factor fimH among the Clinical Isolates of Acinetobacter baumannii in India	Journal Of Pharmaceutical Research International	2456-9119			2020	32	16
Singh, AK; Girtija, ASS; Priyadharsini, JV; Paramasivam, A	Frequency of Chromosomally Encoded gyrA and parC Genetic Determinants of Fluoroquinolone Resistance in A. baumannii	Journal Of Pharmaceutical Research International	2456-9119			2020	32	16
Netharaa, A; Ramani, P; Sherlin, HJ; Gheena, S; Ramasubramanian, A; Jayaraj, G; Don, KR; Santhanam, A	Frontal and Maxillary Air Sinus in Age Determination and Gender Identification	Journal Of Research In Medical And Dental Science	2347-2545	2347-2367		2020	8	3
Kachhara, S; Ashok, V	Full Mouth Rehabilitation in Dental Fluorosis Patient - A Time Restrained Scenario	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	APR 27	2020	9	17
Rajaraman, V; Veerayyan, DN; Venugopalan, S; Subha, M	Full Mouth Rehabilitation of Severely Collapsed Vertical Dimension in a Geriatric Patient with Extra Coronal Attachment	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	SEP 14	2020	9	37
Basha, SJ; Ghosh, S; Vinothkumar, K; Ramesh, B; Kumari, PHP; Mohan, KVM; Sukumar, E	Fumaric acid incorporated Ag/agar-agar hybrid hydrogel: A multifunctional avenue to tackle wound healing	Materials Science & Engineering C- Materials For Biological Applications	0928-4931	1873-0191	JUN	2020	111	
Paluru, R; Indla, YR; Ramaswamy, C; Santhakumari, R	Functional analysis of auditory pathway in type 2 diabetes by brainstem auditory evoked response-a pilot study	Biomedical Research-India	0970-938X	0976-1683		2016	27	4
Somasundaram, P; Swaroopan, NMJ	Fuzzified Particle Swarm Optimization Algorithm for Multi-area Security Constrained Economic Dispatch	Electric Power Components And Systems	1532-5008	1532-5016		2011	39	10
Cynthia, JS; Radley, S; Gladence, LM	Fuzzy logic determining multi-paths in Gray hole attack for improving the energy efficiency of sensor Networks	Journal Of Mechanics Of Continua And Mathematical Sciences	2454-7190	0973-8975	SEP	2019		
Wang XM; Wang, B; Zhou, LQ; Wang, X; Veeraraghavan, VP; Mohan, SK; Xin, F	Ganoderma lucidum put forth anti-tumor activity against PC-3 prostate cancer cells via inhibition of jak-1/STAT-3 activity	Saudi Journal Of Biological Sciences	1319-562X	2213-7106	OCT	2020	27	10
Varadarajulu, HV; Mohanasundaram, K	Gastric Antral Webs: Anatomical Variants and Appropriate Endotherapy	Journal Of Digestive Endoscopy	0976-5042	0976-5050	JUN	2020	11	2
Murugesan, CS; Manickavasagam, K; Chandramohan, A; Jebaraj, A; Jameel, ARA; Jain, MS; Venkataraman, J	Gastric cancer in India: epidemiology and standard of treatment	Updates In Surgery	2038-131X	2038-3312	JUN	2018	70	2
Logeshwari, R; Parvathy, LR	Generating logistic chaotic sequence using geometric pattern to decompose and recombine the pixel values	Multimedia Tools And Applications	1380-7501	1573-7721	AUG	2020	79	31-32
Nirubama, K; Girtija, ASS; Paramasivam, A; Priyadharsini, JV	Genetic Aberrations in Caspase Family of Genes and Their Possible Association with HNSCC	Journal Of Pharmaceutical Research International	2456-9119			2020	32	15
Sarangan, G; Nayar, SA; Mani, M; Sundarajan, S; Sankar, S; Palani, G; Selvaraj, GF; Damodharan, J; Muthumani, K; Srikanth, P	Genetic characterization of Chikungunya virus 2009 isolates from South India	Bioinformatics	0973-8894	0973-2063		2018	14	3
Arja, C; Ravuri, RR; Pulamaghatta, VN; Surapaneni, KM; Raya, P; Adimoolam, C; Kanala, KR	Genetic Determinants of Chronic Obstructive Pulmonary Disease in South Indian Male Smokers	Plos One	1932-6203		FEB 24	2014	9	2
Ramesh, BG; Bhargav, PR; Rajesh, BG; Devi, NV; Vijayaraghavan, R; Varma, BA	Genomics and phenomics of Hashimoto's thyroiditis in children and adolescents: a prospective study from Southern India	Annals Of Translational Medicine	2305-5839	2305-5847	NOV	2015	3	19
Ramlingam, G; Natarajasundaram, UMT	Ghent Criteria an Aid to Diagnose Latent Systemic Diseases in Marfan Syndrome	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAY	2015	9	5
Padma, KR; Don, KR; Jostha, P; Bindu, V	Globally Emerging Hantavirus Clinical Syndromes and Mechanism to Eradicate the Threat to Human Society-A Short Review	Entomology And Applied Science Letters	2349-2864			2020	7	2
Sharma, N	GnRH agonist and letrozole in women with recurrent implantation failure	Annals Of Translational Medicine	2305-5839	2305-5847	SEP	2019	7	
Ansari, S; Bari, A; Ullah, R; Mathanmohun, M; Veeraraghavan, VP; Sun, ZW	Gold nanoparticles synthesized with Smilax glabra rhizome modulates the anti-obesity parameters in high-fat diet and streptozotocin induced obese diabetes rat model	Journal Of Photochemistry And Photobiology B-Biology	1011-1344		DEC	2019	201	
Saravanan, P; Sharma, N	GONADOTROPINS IN OVULATION INDUCTION	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	MAY 6	2019	8	18
Shehi, S; Ezhilarasan, D; Thomas, J; Chandrasekaran, N; Mukherjee, A	Gracilaria foliifera (Forssk.) Borgesen ethanolic extract triggers apoptosis via activation of p53 expression in HepG2 cells	Pharmacognosy Magazine	0973-1296	0976-4062	APR-JUN	2019	15	61
Rajakumari, R; Volova, T; Oluwafemi, OS; Kumar, SR; Thomas, S; Kalarikkal, N	Grape seed extract-soluplus dispersion and its antioxidant activity	Drug Development And Industrial Pharmacy	0363-9045	1520-5762	AUG 2	2020	46	8
Geetha, NK; Sekar, P	Graph Theory Matrix Approach - A Qualitative Decision Making Tool	Materials Today-Proceedings	2214-7853			2017	4	8
Saravabhavan, SS; Rethinasabapathy, M; Zsolt, S; Kalambettu, AB; Elumalai, S; Janakiraman, M; Huh, YS; Natesan, B	Graphene oxide functionalized with chitosan based nanoparticles as a carrier of siRNA in regulating Bcl-2 expression on Saos-2 & MG-63 cancer cells and its inflammatory response on bone marrow derived cells from mice	Materials Science & Engineering C- Materials For Biological Applications	0928-4931	1873-0191	JUN	2019	99	
Samuel, MS; Selvarajan, E; Mathimani, T; Santhanam, N; Phuonng, TN; Brindhadevi, K; Pugazhendhi, A	Green synthesis of cobalt-oxide nanoparticle using jumbo Muscadine (Vitis rotundifolia): Characterization and photo-catalytic activity of acid Blue-74	Journal Of Photochemistry And Photobiology B-Biology	1011-1344		OCT	2020	211	
Wu, S; Rajeshkumar, S; Madasamy, M; Mahendran, V	Green synthesis of copper nanoparticles using Cissus vitiginea and its antioxidant and antibacterial activity against urinary tract infection pathogens	Artificial Cells Nanomedicine And Biotechnology	2169-1401	2169-141X	JAN 1	2020	48	1
Kanniah, P; Radhamani, J; Chelliah, P; Muthusamy, N; Thangapandi, EJSB; Thangapandi, JR; Balakrishnan, S; Shanmugam, R	Green Synthesis of Multifaceted Silver Nanoparticles Using the Flower Extract of Aerva lanata and Evaluation of Its Biological and Environmental Applications	Chemistryselect	2365-6549		FEB 21	2020	5	7
Zhang, ZP; Xin, GD; Zhou, GY; Li, QY; Veeraraghavan, VP; Mohan, SK; Wang, DY; Liu, F	Green synthesis of silver nanoparticles from Alpinia officinarum mitigates cisplatin-induced nephrotoxicity via down-regulating apoptotic pathway in rats	Artificial Cells Nanomedicine And Biotechnology	2169-1401	2169-141X		2019	47	1
Perumal, R; Thanikaikarasan, S; Saravannan, R; Vijayan, V	Growth and characterisation of zinc oxide thin films by sputtering technique	Materials Today-Proceedings	2214-7853			2020	21	
Kavitha, T; Pasupathi, G; Rao, RGS; Kanagathara, N	Growth and Characterization of L-Histidinium Ammonium Acetate Nonlinear Optical Single Crystal	Acta Physica Polonica A	0587-4246	1898-794X	SEP	2019	136	3
Priya, R; Krishnan, S; Raj, CJ; Das, SJ	Growth and characterization of NLO active lithium sulphate monohydrate single crystals	Crystal Research And Technology	0232-1300	1521-4079	DEC	2009	44	12
Sivakumar, N; Kanagathara, N; Bhagavannarayana, G; Kalaimathan, S; Anbalagan, G	Growth, crystalline perfection, optical, thermal, laser damage threshold and electrical characterization of melaminium levulinate monohydrate single crystal	Journal Of Crystal Growth	0022-0248	1873-5002	SEP 15	2015	426	

Ramaclaus, JV; Thomas, T; Ramesh, S; Sagayaraj, P; Michael, EA	Growth, linear and nonlinear optical properties of a DSSS crystal	Crystengcomm	1466-8033			2014	16	30
Raj, CJ; Krishnan, S; Dinakaran, S; Linet, JM; Utharkumar, R; Robert, R; Das, SJ	Growth, Optical, Mechanical, Dielectric and Theoretical Studies on Potassium Pentaborate Tetrahydrate (KBSO <sub>8</sub> center dot 4H <sub>2</sub> O) Single Crystal by Modified Sankaranarayanan-Ramasamy Method	Journal Of Materials Science & Technology	1005-0302		NOV	2009	25	6
Venkatamathukumar, J; Sivakumar, N	Growth, structural, spectral and nonlinear optical studies on potassium hydrogen phthalate single crystals with glycine as additive	Journal Of The Indian Chemical Society	0019-4522		JAN	2019	96	1
Robert, R; Raj, CJ; Krishnan, S; Das, SJ	Growth, theoretical and optical studies on potassium dihydrogen phosphate (KDP) single crystals by modified Sankaranarayanan-Ramasamy (nSR) method	Physica B-Condensed Matter	0921-4526	1873-2135	JAN 1	2010	405	1
Padmanaban, N; Chandrabose, PS; Esakki, M; Kirubamani, H; Srinivasan, C	Gynaecological Perspective of Schwannoma: A Rare Pelvic Tumour	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	APR	2016	10	4
Vijayaraghavan, R; Selvaraj, R; Mohan, SK; Gopi, PG; Tharani, CS	Haematological and Biochemical Changes in Response to Stress Induced by the Administration of Amikacin Injection by Autoinjector in Animals	Defence Science Journal	0011-748X	0976-464X	MAR	2014	64	2
Natarajan, S; Narayanan, VL	Haglund Deformity - Surgical Resection by the Lateral Approach	Malaysian Orthopaedic Journal	1985-2533	2232-111X	MAR	2015	9	1
Lavanya, G; Dhanasekaran, D	Harmonic Suppression of Bandpass Filter Using Square CSRR	2015 International Conference On Innovations In Information, Embedded And Communication Systems (Iciics)				2015		
Perumal, SS; Prasad, S; Surapaneni, KM; Joshi, A	HEALTH INFORMATION-SEEKING BEHAVIOR AMONG HYPOTHYROID PATIENTS AT SAVETHA MEDICAL COLLEGE AND HOSPITAL	Ethiopian Journal Of Health Sciences	1029-1857	2413-7170	APR	2015	25	2
George, N; Johnson, AR; Lobo, A; Simly, C; Pousiya, S; Agrawal, T	Health problems and health seeking behavior among school-going adolescents in a rural area in South Karnataka	Journal Of Indian Association For Child And Adolescent Mental Health	0973-1342		APR	2018	14	2
Saravanan, MS; Vignesh, S	Healthcare Assistance through RFID Sensor with enhanced Video Sensor Networks	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Pravallika, B; Rajagopal, C	Healthcare Services for Accident Identification Using GPS and GSM System	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Mahesh, GMVSS; Rajagopal, C	Healthcare Services On Donate to Save	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Girisha, AP; Rajagopal, C	Healthcare Services with Medical Consultation Using Mobile Application	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Saravanan, MS; Rahul, S	Healthcare Services with Third Vendor Consultation on Web	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Irene, DS; Sethukarasi, T; Vadivelan, N	Heart disease prediction using hybrid fuzzy K-medoids attribute weighting method with DBN-KELM based regression model	Medical Hypotheses	0306-9877	1532-2777	OCT	2020	143	
Ravi, Y; Srikanth, N; Paul, IW; Whitson, BA; Emani, S; Sai-Sudhakar, CB	Heart Transplant Recipient and Donor Age: Should the Younger Recipient Be Matched with the Younger Donor?	Journal Of Heart And Lung Transplantation	1053-2498	1557-3117	APR	2019	38	4
Kumar, BS; Kumar, JV	Henle's Spine - an Anatomical Landmark for Approaching Various Foramina in the Base of Skull	Journal Of Krishna Institute Of Medical Sciences University	2231-4261		JAN-MAR	2018	7	1
Ezhilarasan, D; Sokal, E; Najimi, M	Hepatic fibrosis: It is time to go with hepatic stellate cell-specific therapeutic targets	Hepatobiliary & Pancreatic Diseases International	1499-3872	2352-9377	JUN	2018	17	3
Jameel, ARA; Pitchaimuthu, A; Raju, P; Shanmugasundaram, R; Obla, NB; Gounder, KD	Hepatico-jejuno-duodenal access loop - a modified biliary reconstruction technique for facilitated endoscopic access to biliary tree following surgery for hepatolithiasis	International Journal Of Hepatobiliary And Pancreatic Diseases	2230-9012		DEC 7	2018	8	
Munduguru, R; Varadarajan, MC; Basavaiah, R	Hepatoprotective activity of fruit extract of Garcinia pedunculata	Bangladesh Journal Of Pharmacology	1991-007X	1991-0088		2014	9	4
Nalini, D; Selvaraj, J; Kumar, GS	Herbal nutraceuticals: safe and potent therapeutics to battle tumor hypoxia	Journal Of Cancer Research And Clinical Oncology	0171-5216	1432-1335	JAN	2020	146	1
Ramesh, A; Varghese, SS; Doraiswamy, JN; Malaiappan, S	Herbs as an antioxidant arsenal for periodontal diseases	Journal Of Intercultural Ethnopharmacology	2146-8397			2016	5	1
Sundaram, R; Nandhakumar, E; Banu, HH	Hesperidin, a citrus flavonoid ameliorates hyperglycemia by regulating key enzymes of carbohydrate metabolism in streptozotocin-induced diabetic rats	Toxicology Mechanisms And Methods	1537-6516	1537-6524	NOV 22	2019	29	9
Swamidoss, CMA; Ramaswamy, K; Tallam, VG	Hexacetato Galix (6) arene as a novel extractant in the recovery of Cerium (III) by liquid-liquid extraction	Materials Today-Proceedings	2214-7853			2020	21	
Bhanu, NU; Chilambuchelvan, A	High-Speed Systolic VLSI Architecture for 2-D Forward Lifting-Based DWT	Arabian Journal For Science And Engineering	2193-567X	2191-4281	AUG	2014	39	8
Neelakantan, P; Devaraj, S; Jagannathan, N	Histologic Assessment of Debridement of the Root Canal Isthmus of Mandibular Molars by Irrigant Activation Techniques Ex Vivo	Journal Of Endodontics	0099-2399	1878-3554	AUG	2016	42	8
Paramasiyam, A; Venkatapathi, C; Sandeep, G; Meena, AK; Uppin, MS; Mohapatra, S; Pitceathly, RDS; Thangaraj, K	Homozygous R627W mutations in POLG cause mitochondrial DNA depletion leading to encephalopathy, seizures and stroke-like episodes	Mitochondrion	1567-7249	1872-8278	SEP	2019	48	
Chitra, J; Yacoob, SAM; Kumar, SS; Venkataraman, A; Vijayaraghavan, R; Nagarajan, Y	HPLC characterization, acute and sub-acute toxicity evaluation of bark extract of Rhizophora mucronata in Swiss Albino mice	Heliyon	2405-8440		JAN	2020	6	1
Miranda, PM; Mohan, V; Ganthimathy, S; Anjana, RM; Gunasekaran, S; Thiagarajan, V; Churchill, TA; Kin, T; Shapiro, AMJ; Lakey, JRT	Human islet mass, morphology, and survival after cryopreservation using the Edmonton protocol	Islets	1938-2014	1938-2022	SEP-DEC	2013	5	5
Vickram, AS; Samad, HA; Latheef, SK; Chakraborty, S; Dhama, K; Sridharan, TB; Sundaram, T; Gulothungan, G	Human prostasomes an extracellular vesicle - Biomarkers for male infertility and prostate cancer: The journey from identification to current knowledge	International Journal Of Biological Macromolecules	0141-8130	1879-0003	MAR 1	2020	146	
Chillakuru, S; Velichety, SD; Rajagopalan, V	Human umbilical cord and its vessels: a histomorphometric study in difference severity of hypertensive disorders of pregnancy	Anatomy & Cell Biology	2093-3665	2093-3673	MAR	2020	53	1
Karthik, V; Arivarasu, L; Rajeshkumar, S	Hyaluronic Acid Mediated Zinc Nanoparticles against Oral Pathogens and Its Cytotoxic Potential	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
Rao, ARV; Narayanan, VS; Gudimani, SC	HYDATID CYST LIVER EXCISION: THE TWIN PROBLEMS OF ANAPHYLAXIS AND HYPERNATREMIA	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	MAY 11	2015	4	38
Venkatesan, J; Rekha, PD; Anil, S; Bhatnagar, I; Sudha, PN; Dechakulwatanana, C; Kim, SK; Shim, MS	Hydroxyapatite from Cuttlefish Bone: Isolation, Characterizations, and Applications	Biotechnology And Bioprocess Engineering	1226-8372	1976-3816	AUG	2018	23	4
Praveen, K; Narayanan, V; Muthusekhar, MR; Baig, MF	Hypotensive anaesthesia and blood loss in orthognathic surgery: a clinical study	British Journal Of Oral & Maxillofacial Surgery	0266-4356		APR	2001	39	2
Ashok, BS; Ajith, TA; Sivanesan, S	Hypoxia-inducible factors as neuroprotective agent in Alzheimer's disease	Clinical And Experimental Pharmacology And Physiology	0305-1870	1440-1681	MAR	2017	44	3
Santosh, SS; Felicita, S	Iatrogenic Damage Caused During Orthodontic Tooth Movement: A Review	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAR-APR	2017	8	2
Parthsarathy, H; Gad, R; Jacob, CA	IDENTIFICATION OF AEROTOLERANCE GENE BATA AND BATB IN SUBGINGIVAL MICROFLORA: AGGREGATIBACTER ACTINOMYCETEMCOMITANS, TANNERELLA FORSYTHIA AND PREVOTELLA INTERMEDIA	International Journal Of Pharmaceutical Sciences And Research	0975-8232		FEB	2016	7	2
Pothapur, KK; Priya, VV; Rengasamy, G; Jayaseelan, VP	Identification of protein targets in red complex organisms binding with resveratrol	Bioinformation	0973-8894	0973-2063	NOV	2020	16	11
Varma, DA; Narayanan, M	Identifying Malicious Nodes in Mobile Ad-Hoc Networks using Polynomial Reduction Algorithm	2016 International Conference On Electrical, Electronics, And Optimization Techniques (Icecot)				2016		

Muralidharagopalan, NR; Harikrishnan, V; Subbiah, S; Srinivasan, C	Idiopathic Eosinophilic Synovitis of the Knee Joint with Peripheral Eosinophilia - A Rare Case Report	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JAN	2015	9	1
Aiyappan, SK; Ranga, U; Veeraiyan, S	Idiopathic Subareolar Breast Abscess in a Male Patient	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JAN	2015	9	1
Deepthi, A; Shaheen; Kumar, H; Ashraf, S; Deepak, JH	Images in Medicine - An Atypical Presentation of Unilateral Tongue Angioedema Caused by Acetaminophen	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	APR	2017	11	4
Swathi, KV; Dhanraj, M	Immediate Implants Placement in Maxilla-A Review	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAR-APR	2017	8	2
Ahmed, NA; Jacob, CA; Nittla, PP	Immediate Placement of Zirconia Implants in Teeth with Periapical Lesions: A Case Report	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAR	2017	11	3
Narayanan, SV; Rajalekshmi, M; Raj, VAP; Pragathee, S	IMMEDIATE POST-OPERATIVE VENTRICULAR BIGEMINY IN A PATIENT OPERATED FOR OVARIAN CYSTECTOMY: A CASE REPORT	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	JUN 15	2015	4	48
Mohanraj, R; Ramani, P; Premkumar, P; Natesan, A; Sherlin, HJ; Sukumaran, G	Immunohistochemical Expression Of Ezrin In Oral Potentially Malignant Disorders-A Descriptive Study	Journal Of Pharmacy And Bioallied Sciences	0975-7406		NOV	2017	9	
Babu, B; Sailesh, KS; Archana, R; Mukkadan, JK	Impact of 12 weeks vestibular stimulation on olfactory sensitivity and Pupil to Limbus Diameter (PLD) ratio.	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAY-JUN	2017	8	3
Maheswari, BU; Vijayaraghavan, R; Venkatesh, T	Impact of blood lead level on haemoglobin and intelligence among school children living near lead based industries	Pakistan Journal Of Pharmaceutical Sciences	1011-601X		MAY	2018	31	3
Neelakantan, P; Mohanraj, R; Chua, E; Belli, S	Impact of conditioning regimens and time on adhesion of a fiber post to root dentin using two resin cements	Journal Of Adhesion Science And Technology	0169-4243	1568-5616	FEB 16	2015	29	4
Saraswathi, I; Saikarthik, J; Kumar, KS; Srinivasan, KM; Ardhanari, M; Gunapriya, R	Impact of COVID-19 outbreak on the mental health status of undergraduate medical students in a COVID-19 treating medical college: a prospective longitudinal study	PeerJ	2167-8359		OCT 16	2020	8	
Webster, S; Chandrasekaran, S; Vijayaragavan, R; Sethu, G	Impact of emotional support on serum cortisol in breast cancer patients	Indian Journal Of Palliative Care	0973-1075	1998-3735	APR-JUN	2016	22	2
Nisha, B; Murali, R	Impact of health education intervention on breast cancer awareness among rural women of Tamil Nadu	Indian Journal Of Community Medicine	0970-0218	1998-3581	APR-JUN	2020	45	2
Kumar, SAA; Raja, V; Raviram, RPD; Sakthinathan, G	Impact of nano-silicon fuel additive on combustion, performance and emission of a twin cylinder CI engine	3rd International Conference On Design, Analysis, Manufacturing And Simulation (Icdams 2018)	2261-236X			2018	172	
Madhu, S; Balasubramanian, M	Impact of Nozzle Design on Surface Roughness of Abrasive Jet Machined Glass Fibre Reinforced Polymer Composites	Silicon	1876-990X	1876-9918	NOV	2018	10	6
Sujatha, B; Narayan, K; Nair, LDV; Shanmuganathaw, H	Impact of Nutritional Status and Vitamin D Levels in Children with Febrile Seizure from a Suburban Tertiary Hospital in Tamil Nadu, India	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	SEP	2020	14	9
Narayanasamy, RK; Thyagarajan, S; Sekhar, M; Ramakrishnan, B; Perumal, K	Impact of pre-radiotherapy haemoglobin levels on treatment breaks in locally advanced head and neck squamous cell carcinoma getting concurrent chemoradiation	Annals Of Oncology	0923-7534	1569-8041	DEC	2016	27	
Mathew, P; Krishnan, R	Impact of problematic internet use on the self-esteem of adolescents in the selected school, Kerala, India	Archives Of Psychiatric Nursing	0883-9417	1532-8228	JUN	2020	34	3
Alapatt, AR; Sailesh, KS; Archana, R; Mukkadan, JK	Impact of Selective Vestibular Exercises in Limiting Cognitive Decline in Hypertensive Working Women.	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAY-JUN	2017	8	3
Prithiviraj, E; Suresh, S; Manivannan, M; Prakash, S	Impact of sperm retrieval on testis and epididymis: an experimental study using Wistar albino rats	Systems Biology In Reproductive Medicine	1939-6368	1939-6376	OCT	2013	59	5
Sailesh, KS; Archana, R; Mukkadan, JK	Impact of traditional vestibular stimulation on depression, anxiety and stress in college students.	Biomedical Research-India	0970-938X	0976-1683		2016	27	2
Murthykumar, K; Veeraiyan, DN; Prasad, P	Impact of Video Based Learning on the Performance of Post Graduate Students in Biostatistics: A Retrospective Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	DEC	2015	9	12
Sukumaran, G; Ramani, P; Ramasubramanian, A; Karunakaran, M; Ravikumar, H	Implantation Dermoid Cyst	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	DEC 30	2019	8	52
Monisha, S; Malathi, K; Monika, S	Implementation of face detection using Edge detection and Thresholding	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Senthil, P; Sudhakar, S; Porcelvan, S; Francis, TGT; Rathnamala, D; Radhakrishnan, R	Implication of Posture Analysing Software to Evaluate the Postural Changes after Corrective Exercise Strategy on Subjects with Upper Body Dysfunction-A Randomized Controlled Trial	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JUL	2017	11	7
Sekar, D; Lakshmanan, G; Biruntha, M	Implications of CRISPR/Cas9 system in Hypertension and its related diseases	Journal Of Human Hypertension	0950-9240	1476-5527				
Paramasivam, A; Priyadharsini, JV; Raghunadhakumar, S	Implications of m6A modification in autoimmune disorders	Cellular & Molecular Immunology	1672-7681	2042-0226	MAY	2020	17	5
Sekar, D	Implications of microRNA 21 and its involvement in the treatment of different type of arthritis	Molecular And Cellular Biochemistry	0300-8177	1573-4919				
Chelliah, CRAJ; Swaminathan, R	Improved optical absorption, enhanced morphological and electrochemical properties of pulsed laser deposited binary zinc and vanadium oxide thin films	Journal Of Materials Science-Materials In Electronics	0957-4522	1573-482X	MAY	2020	31	10
Malliga, GS; Meeradevi, T; Umavparvathi, M; Parvathavartini, B; Thayammal, S; Srirama, P	Improved TCP congestion control mechanism for Multihop Wireless Networks	Advanced Manufacturing Research And Intelligent Applications	1660-9336			2014	591	
Devan, PK; Gopinath, S; Rajesh, K; Madhu, S	Improving the characteristics of engine oil using nanofluid as coolant in combat vehicles	Materials Today-Proceedings	2214-7853			2020	22	
Kalpana, P; Reuben, AMJD; Nithiananthi, P; Jayakumar, K	Impurity states and Diamagnetic Susceptibility of a donor in a Triangular Quantum Well	61st Dae-Solid State Physics Symposium	0094-243X			2017	1832	
Priyadharsini, JV; Girija, ASS; Paramasivam, A	In silico analysis of virulence genes in an emerging dental pathogen A. baumannii and related species	Archives Of Oral Biology	0003-9969	1879-1506	OCT	2018	94	
Perumalsamy, H; Sankarapandian, K; Veerappan, K; Natarajan, S; Kandaswamy, N; Thangavelu, L; Balusamy, SR	In silico and in vitro analysis of coumarin derivative induced anticancer effects by undergoing intrinsic pathway mediated apoptosis in human stomach cancer	Phytomedicine	0944-7113		JUL 15	2018	46	
Ponnulakshmi, R; Shyamaladevi, B; Vijayalakshmi, P; Selvaraj, J	In silico and in vivo analysis to identify the antidiabetic activity of beta sitosterol in adipose tissue of high fat diet and sucrose induced type-2 diabetic experimental rats	Toxicology Mechanisms And Methods	1537-6516	1537-6524	MAY 4	2019	29	4
Priyadharsini, JV	In silico validation of non-antibiotic drugs, acetaminophen, and ibuprofen as antibacterial agents against red complex pathogens	Journal Of Periodontology	0022-3492	1943-3670	DEC	2019	90	12
Priyadharsini, JV	In silico validation of the non-antibiotic drugs acetaminophen and ibuprofen as antibacterial agents against red complex pathogens	Journal Of Periodontology	0022-3492	1943-3670	DEC	2019	90	12
Jagannathan, N; Ramasubramanian, A; Ramani, P; Premkumar, P; Natesan, A; Sherlin, HJ	In vitro analysis of particle penetration of smokeless tobacco forms using egg shell membrane as a substrate	Journal Of Cancer Research And Therapeutics	0973-1482	1998-4138	JAN-MAR	2015	11	1
Sony, P; Kalyani, M; Jayakumari, D; Kannan, I; Sukumar, RG	In vitro antifungal activity of cassia fistula extracts against fluconazole resistant strains of Candida species from HIV patients	Journal De Mycologie Medicale	1156-5233	1773-0449	MAR	2018	28	1
Logu, L; Kamatchi, KR; Rajmohan, H; Manohar, S; Gurusamy, R; Deivanayagam, E	In vitro antimicrobial and antioxidant evaluation of rare earth metal Schiff base complexes derived from threonine	Applied Organometallic Chemistry	0268-2605	1099-0739	FEB	2015	29	2
An, SH; Matsumoto, T; Sasaki, JJ; Miyajima, H; Narayanan, R; Imazato, S; Kim, KH	In vitro bioactivity evaluation of nano- and micro-crystalline anodic TiO2: HA formation, cellular affinity and organ culture	Materials Science & Engineering C- Materials For Biological Applications	0928-4931	1873-0191	DEC 1	2012	32	8



Subbarao, C; Neelakantan, P; Subbarao, CV	In vitro Biocompatibility Tests of Glass Ionomer Cements Impregnated with Collagen or Bioactive glass to Fibroblasts	Journal Of Clinical Pediatric Dentistry	1053-4628	1557-5268	SPR	2012	36	3
Pandurangan, KK; Veeraiyan, DN; Nesappan, T	In vitro evaluation of fracture resistance and cyclic fatigue resistance of computer-aided design-on and hand-layered zirconia crowns following cementation on epoxy dies	Journal Of Indian Prosthodontic Society	0972-4052	1998-4057	JAN-MAR	2020	20	1
Bolla, SR; Al-Subaie, AM; Al-Jindan, RY; Balakrishna, JP; Ravi, PK; Veeraraghavan, VP; Pillai, AA; Gollapalli, SSR; Joseph, JP; Surapaneni, KM	In vitro wound healing potency of methanolic leaf extract of Aristolochia saccata is possibly mediated by its stimulatory effect on collagen-1 expression	Heliyon	2405-8440		MAY	2019	5	5
Ponnanikajamdeen, M; Rajeshkumar, S; Vanaja, M; Annadurai, G	In Vivo Type 2 Diabetes and Wound-Healing Effects of Antioxidant Gold Nanoparticles Synthesized Using the Insulin Plant Chamaecostus cuspidatus in Albino Rats	Canadian Journal Of Diabetes	1499-2671		MAR	2019	43	2
Radha, V; Varghese, SS	In-vitro analysis to analyse the disintegration property of prf when treated with various concentration of tranexamic acid	International Journal Of Pharmaceutical Sciences And Research	0975-8232		NOV	2018	9	11
Narayan, S; Malaiappan, S	In-Vitro Quantitative Comparison of Platelet Rich Fibrin, and Plasma Rich in Growth Factor, with Age, Gender, Blood Parameters	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	SEP 7	2020	9	36
Syam, S; Maheswari, TNU	INCIDENTAL FINDINGS IN ORTHOPANTOMOGRAM A RETROSPECTIVE CROSS-SECTIONAL STUDY	Pharmacophore	2229-5402			2019	10	5
Nair, LD; Sagayaraj, B; Rajan, VTT; Kumar, R	Incontinence in Intellectual Disability: An Under Recognized Cause	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	SEP	2015	9	9
Smith, AJ; Fsadni, A; Holt, G	Indoor living plants' effects on an office environment	Facilities	0263-2772	1758-7131		2017	35	9-10
Arul, S; Dayalan, H; Jegadeesan, M; Damodharan, P	Induction of differentiation in psoriatic keratinocytes by propylthiouracil and fructose	Bba Clinical	2214-6474		DEC	2016	6	
Jagadeswaran, D; Indhumathi, E; Hemamalini, AJ; Sivakumar, V; Sundararajan, P; Jayakumar, M	Inflammation And Nutritional Status Assessment By Malnutrition Inflammation Score And Its Outcome In Pre-Dialysis Chronic Kidney Disease Patients	Clinical Nutrition	0261-5614	1532-1983	FEB	2019	38	1
Mohanandaram, K; Nithyanathan, P; Vimalchander, R; Yogalakshmi, E; Sulochana, S; Gowrishankar, A	Inflammatory Polyarthritits: It's Not always about the Joints!	Indian Journal Of Rheumatology	0973-3698		SEP	2018	13	3
Kumar, GBR; Muzammil, VRM	Influence of addition of fly ash in concrete using sea water	Materials Today-Proceedings	2214-7853			2020	22	
Hariharan, G; Moorthi, NSV; Karthickeyan, D; Thanikaikarasan, S	Influence of Annealing Temperature on the Characteristics of Chemical Bath Deposited Zinc Sulphide Thin Films for Solar Cell Applications	Journal Of New Materials For Electrochemical Systems	1480-2422	2292-1168	MAR	2019	22	1
Raghuvaran, T; Shanthi, RV; D' Reuben, AMJ; Nithiananthi, P	Influence of Gamma-X Band Mixing On the excited Donor In A Parabolic Quantum Well	Proceeding Of International Conference On Recent Trends In Applied Physics & Material Science (Ram 2013)	0094-243X			2013	1536	
Gandhi, JR; Nehru, R; Chen, SM; Sankar, R; Bayikadi, KS; Sureshkumar, P; Chen, KH; Chen, LC	Influence of GeP precipitates on the thermoelectric properties of P-type GeTe and Ge <sub>0.9-x</sub> PxSb <sub>0.1</sub> Te compounds	Crystengcomm	1466-8033		NOV 7	2018	20	41
Vinothkumar, TS; Kavitha, S; Lakshminarayanan, L; Gomathi, NS; Kumar, V	Influence of irrigating needle-tip designs in removing bacteria inoculated into instrumented root canals measured using single-tube luminometer	Journal Of Endodontics	0099-2399		JUN	2007	33	6
Neelakantan, P; Sharma, S; Shemesh, H; Wesselink, PR	Influence of Irrigation Sequence on the Adhesion of Root Canal Sealers to Dentin: A Fourier Transform Infrared Spectroscopy and Push-out Bond Strength Analysis	Journal Of Endodontics	0099-2399	1878-3554	JUL	2015	41	7
Gokulnath, V; Ramesh, B; Sivashankar, S	Influence of M sand in self compacting concrete with addition of steel fiber	Materials Today-Proceedings	2214-7853			2020	22	
Gokulnath, V; Ramesh, B; Priyadharsan, K	Influence of M-Sand in self compacting concrete with addition of glass powder in M-25 grade	Materials Today-Proceedings	2214-7853			2020	22	
Ramesh, B; Gokulnath, V; Bhaskar, S	Influence of m-sand on the flexural properties of m-20 grade glass fiber reinforced self compacting concrete	Materials Today-Proceedings	2214-7853			2020	22	
Ramesh, B; Gokulnath, V; Vignesh, VV	Influence of M-sand on the flexural properties of M-30 grade polypropylene fiber reinforced self compacting concrete	Materials Today-Proceedings	2214-7853			2020	22	
Madhu, S; Balasubramanian, M	Influence of nozzle design and process parameters on surface roughness of CFRP machined by abrasive jet	Materials And Manufacturing Processes	1042-6914	1532-2475		2017	32	9
Thanikaikarasan, S; Perumal, R; Marjorie, SR	Influence of potential on structural, compositional, optical and magnetic properties of electrochemically grown iron selenide thin films	Journal Of Alloys And Compounds	0925-8388	1873-4669	DEC 25	2020	848	
Danda, AK; Tatiparthi, MK; Narayanan, V; Siddareddi, A	Influence of Primary and Secondary Closure of Surgical Wound After Impacted Mandibular Third Molar Removal on Postoperative Pain and Swelling-A Comparative and Split Mouth Study	Journal Of Oral And Maxillofacial Surgery	0278-2391	1531-5053	FEB	2010	68	2
Madhu, S; Balasubramanian, M	Influence of Seaweed Filler on Dry Sliding Wear of Carbon Fiber Reinforced Epoxy Composites	Journal Of Natural Fibers	1544-0478	1544-046X				
Thanikaikarasan, S; Perumal, R; Mahalingam, T	Influence of substrate on film thickness, microstructural, compositional and optical properties of iron diselenide thin films	Journal Of Materials Science-Materials In Electronics	0957-4522	1573-482X	SEP	2018	29	18
Ananthichristy, A; Elanthirayan, R; Brindha, R; Siddhiq, MS; Venkatesh, N; Harshit, MV; Nikhilreddy, M	Influence of TCSC Devices on Congestion Management in a Deregulated Power System Using Evolutionary Programming Technique	Proceedings Of The 10th National Conference On Mathematical Techniques And Its Applications (Ncmta 18)	1742-6588	1742-6596		2018	1000	
Dinesh, S; Kumaran, P; Mohanamurugan, S; Vijay, R; Singaravelu, DL; Vinod, A; Sanjay, MR; Siengchin, S; Bhat, KS	Influence of wood dust fillers on the mechanical, thermal, water absorption and biodegradation characteristics of jute fiber epoxy composites	Journal Of Polymer Research	1022-9760	1572-8935	DEC 6	2019	27	1
Thanikaikarasan, S; Perumal, R; Venkatamthukumar, J	Influence of Zinc incorporation in electrodeposited CdSe thin films from aqueous acidic media	Journal Of Materials Science-Materials In Electronics	0957-4522	1573-482X	JAN	2019	30	2
Gokulnath, V; Ramesh, B; Suvesha, S	Influence on flexural properties of glass powder in self compacting concrete	Materials Today-Proceedings	2214-7853			2020	22	
Mangal, CSK; Anitha, R; Lakshmi, T	Inhibition of Nitric Oxide Production and Nitric Oxide Synthase Gene Expression in LPS Activated RAW 264.7 Macrophages by Thyme Oleoresin from Thymus vulgaris	Journal Of Young Pharmacists	0975-1483	0975-1505	OCT-DEC	2018	10	4
Kannappan, SGP; Raghunath, G; Sivanesan, S; Vijayaraghavan, R; Swaminathan, M	Inhibition of oxidative stress, inflammation and apoptosis by Terminalia arjuna against acetaminophen-induced hepatotoxicity in Wistar albino rats	Indian Journal Of Biochemistry & Biophysics	0301-1208	0975-0959	FEB	2020	57	1
Mathayan, M; Jayaraman, S; Kulanthaivel, L; Suresh, A	Inhibition studies of HBV DNA polymerase using seed extracts of Pongamia pinnata	Bioinformation	0973-8894	0973-2063	JUL	2019	15	7
Bhargava, D; Anantanarayanan, P; Prakash, G; Dare, B; Deshpande, A	Initial inflammatory response of skeletal muscle to commonly used suture materials: An animal model study to evaluate muscle healing after surgical repair - histopathological perspective	Medicina Oral Patologia Oral Y Cirugia Bucal	1698-6946		MAY	2013	18	3
Theertha, M; Sanju, S; Priya, VV; Jain, P; Varma, PK; Mony, U	Innate lymphoid cells: Potent early mediators of the host immune response during sepsis	Cellular & Molecular Immunology	1672-7681	2042-0226	OCT	2020	17	10
Jain, T; Mohan, Y; Dutta, R; Parasuraman, G	Innovative Practice of Involving Medical Student in Community Based Research Projects and Scientific Writing	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JUL	2019	13	7
Bannigidda, DM; Nayak, BS; Vijayaraghavan, R	Insulin resistance and oxidative marker in women with PCOS	Archives Of Physiology And Biochemistry	1381-3455	1744-4160	MAR 14	2020	126	2
Pottukkannan, B; Thangaraj, Y; Kaliyaperumal, D; Abdul Rasheed, MI; Petha Perumal, M	Integration of Solar and Wind Based DGs with DSTATSCM in Distribution Systems using Modified Bat Algorithm	Gazi University Journal Of Science	2147-1762			2019	32	3
Anandhakumar, G; Venkateshkumar, M; Shankar, P	Intelligent controller based MPPT method for the Photovoltaic Power system	2013 International Conference On Human Computer Interactions (Ichi)				2013		
Jayaraj, G; Ramani, P; Sherlin, HJ; Premkumar, P; Anuja, N	Inter-observer agreement in grading oral epithelial dysplasia - A systematic review	Journal Of Oral And Maxillofacial Surgery Medicine And Pathology	2212-5558	2212-5566	JAN	2015	27	1

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Ashwin, KS; Rajasekaran, S; Nandakumar, J	Internet Assessment on Pit and Fissure Sealants in Children	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		NOV-DEC	2015	6	6
Pai, S; Nivedhitha, MS	Intracanal Analgesic Solutions to Control Interappointment Pain during Root Canal Treatment in Patients with Symptomatic Irreversible Pulpitis - A Pilot Study	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
John, CJ; Amalanathan, M; Sajad, D; Lakshmi, KU; Joe, IH	Intramolecular charge delocalization and nonlinear optical properties of push-pull chromophore 1-(4-N,N-dimethylamino)pyridinium) acetic acid bromide monohydrate from vibrational spectra	Spectrochimica Acta Part A-Molecular And Biomolecular Spectroscopy	1386-1425	1873-3557	JAN	2011	78	1
Jayapau, P; Rajan, TT; Sabeson, A	Intraoperative Hypertensive Urgency and Hemodynamic Instability during Microvascular Decompression for Trigeminal Neuralgia	Indian Journal Of Neurosurgery	2277-954X	2277-9167	AUG	2019	8	2
Suchithra, M; Baskar, M; Ramkumar, J; Kalyanasundaram, P; Amutha, B	Invariant packet feature with network conditions for efficient low rate attack detection in multimedia networks for improved QoS	Journal Of Ambient Intelligence And Humanized Computing	1868-5137	1868-5145				
Menon, S; Agarwal, H; Rajeshkumar, S; Rosy, PJ; Shanmugam, VK	Investigating the Antimicrobial Activities of the Biosynthesized Selenium Nanoparticles and Its Statistical Analysis	Bionanoscience	2191-1630	2191-1649	MAR	2020	10	1
Haribabu, K; Muthukrishnan, S; Thankodi, S; Rockkijaraj, GA; Venkatrama, V	Investigation of air conditioning temperature variation by modifying the structure of passenger car using computational fluid dynamics	Thermal Science	0354-9836	2334-7163		2020	24	1
Krishnan, GS; Babu, LG; Kumaran, P; Yoganjaneyulu, G; Raj, JS	Investigation of Caryota urens fibers on physical, chemical, mechanical and tribological properties for brake pad applications	Materials Research Express		2053-1591	JAN	2020	7	1
Muniappan, A; Prasanna, R; Shaafi, T; Jayakumar, V; Ajithkumar, M	Investigation of wire EDM control variables on kerf width for Al6063/SiC/Al2O3 composite by response surface methodology	2nd International Conference On Advances In Mechanical Engineering (Icamed 2018)	1757-8981			2018	402	
Bharathiraja, G; Karunakaran, N; Jayakumar, V; Ganesh, S	Investigation on fracture toughness of algae filler vinyl ester composite	Materials Today-Proceedings	2214-7853			2020	22	
Jothi, NSN; Joshi, AG; Vijay, RJ; Muthuvinyagam, A; Sagayaraj, P	Investigation on one-pot hydrothermal synthesis, structural and optical properties of ZnS quantum dots	Materials Chemistry And Physics	0254-0584	1879-3312	FEB 15	2013	138	1
Suganthi, ARB; Sagayaraj, P	Investigation on the Facile Methods for the Synthesis and Characterization of CdSe/ZnSe Core/Shell Nanocomposites	2013 International Conference On Advanced Nanomaterials And Emerging Engineering Technologies (Icannmeet)				2013		
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Mohan, A; Karthika, S; Ajith, J; Dhal, L; Tholkapiyan, M	Investigation on ultra high strength slurry infiltrated multiscale fibre reinforced concrete	Materials Today-Proceedings	2214-7853			2020	22	
Varalakshmi, S; Jayaprakash, P; Eswaran, P; Ravikumar, SM; Ravisankar, R	Investigations on synthesis, growth and physicochemical properties of semi-organic nonlinear optical crystal: l-arginine sodium nitrate	Journal Of Materials Science-Materials In Electronics	0957-4522	1573-482X	JAN	2019	30	2
Kumar, N; Sundaram, KM; Anusuya	IoT Based Smart Charger: An ESP8266 Based Automatic Charger	International Conference On Big Data And Internet Of Things (Bdiot 2017)				2017		
Vellappally, S; Al Kheraif, AA; Anil, S; Wahba, AA	IoT medical tooth mounted sensor for monitoring teeth and food level using bacterial optimization along with adaptive deep learning neural network	Measurement	0263-2241	1873-412X	MAR	2019	135	
George, RS; Muralidharan, NP; Roy, A	Irritants and Allergens in Dental Materials - A Review	Journal Of Pharmaceutical Research International	2456-9119			2020	32	15
Joseph, B; Janam, P; Narayanan, S; Anil, S	Is Antimicrobial Photodynamic Therapy Effective as an Adjunct to Scaling and Root Planing in Patients with Chronic Periodontitis? A Systematic Review	Biomolecules	2218-273X		DEC	2017	7	4
Rajaratnam, N; D'Cruz, SM	Is the Time Right to Start Using Flipped Classrooms in Indian Medical Colleges?	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	SEP	2015	9	9
Arvind, TRP; Sivakumar, A	Is Tracing of Anatomical Structures Essential for Cephalometric Analysis? A Retrospective Study	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	APR 27	2020	9	17
Christy, DKS; Thomas, DG	Iso-Array Flat Splicing System	11th National Conference On Mathematical Techniques And Applications	0094-243X			2019	2112	
Aiyappan, SK; Ranga, U; Veeraiyan, S	Isolated unilateral aplasia of submandibular gland: a rare anomaly detected incidentally on computerized tomography	Oral Surgery Oral Medicine Oral Pathology Oral Radiology And Endodontology	1079-2104		AUG	2010	110	2
Chalisserry, EP; Nam, SY; Venkatesan, J; Anil, S	Isolation and Characterization of Nanorod-Shaped Crystalline Hydroxyapatite from Parrotfish Bone	Journal Of Biomaterials And Tissue Engineering	2157-9083	2157-9091	APR	2018	8	4
Chandra, TJ; Satish, K; Raj, RS; Sharma, YV	Isolation of dacrocystitis causing bacteria among the patients of East Godavari district, Andhra Pradesh.	Bangladesh Journal Of Medical Science	2223-4721	2076-0299	JUL	2016	15	3
Jibu, RM; Geetha, RV; Lakshmi, T	Isolation, Detection and Molecular Characterization of Staphylococcus aureus from Postoperative Infections	Journal Of Pharmaceutical Research International	2456-9119			2020	32	15
Rai, SP; Thayyen, RJ; Purushothaman, P; Kumar, B	Isotopic characteristics of cryospheric waters in parts of Western Himalayas, India	Environmental Earth Sciences	1866-6280	1866-6299	APR	2016	75	7
Lakshmi, T; Eshilarasan, D; Vijayaragavan, R; Bhullar, SK; Rajendran, R	ITAcacia catechu & ITethanolic bark extract induces apoptosis in human oral squamous carcinoma cells	Journal Of Advanced Pharmaceutical Technology & Research	2231-4040	0976-2094	OCT-DEC	2017	8	4
Ramakrishnan, A; Kumar, R; Narayan, K; Kumar, S	Jaffe Lichtenstein Type Polyostotic Fibrous Dysplasia with Unilateral Absent Testis	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAY	2018	12	5
Shammi, S; Muralidoss, H; Pradeep, D	KAP Survey - Prevalence and Severity of Temporomandibular Disorders in Chennai Population	Journal Of Complementary Medicine Research	2146-8397	2577-5669		2020	11	3
Preety, R; Antony, SDP	KAP Survey on Endodontic Irrigants and Its Deleterious Effects	Journal Of Pharmaceutical Research International	2456-9119			2020	32	26
Priadarisini, T	KAWASAKI SYNDROME- A REVIEW	International Journal Of Pharmaceutical Sciences And Research	0975-8232		DEC	2016	7	12
Jeevanandan, G	Kedo-S Paediatric Rotary Files for Root Canal Preparation in Primary Teeth	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAR	2017	11	3
Reshmi, B; Ganapathy, D; Velayudhan, A; Pandurangan, K	Knowledge about Teratogenic Drugs among Dentists - A Cross-Sectional Survey	Journal Of Pharmaceutical Research International	2456-9119			2020	32	15
Priya, S; Gurusathan, D; Shanmugaavel, AK	Knowledge and Attitude of General Dentists towards Management of Avulsed Tooth	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	4
Pushpaanjali, G; Geetha, RV; Lakshmi, T	Knowledge and Awareness about Antibiotic Usage and Emerging Drug Resistance Bacteria among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	16
Trishala, A; Ganapathy, D; Duraiswamy, R	Knowledge and Awareness about Food Carcinogens among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
David, D; Ganapathy, D	Knowledge and Awareness about Ketamine as Anaesthetic among Dental Students - A Survey	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Cibikkarthik, T; Rajasekar, A	Knowledge and Awareness about Minimally Invasive Surgical Techniques in Periodontics among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	16
Aathira, CM; Geetha, RV; Lakshmi, T	Knowledge and Awareness about the Mode of Transmission of Vector Borne Diseases among General Public	Journal Of Pharmaceutical Research International	2456-9119			2020	32	16

Sushma, B; Devi, RG; Priya, AJ	Knowledge and Awareness about the Relation between Obesity and Academic Performance	Journal Of Pharmaceutical Research International	2456-9119			2020	32	16
Trishala, A; Ganapathy, D; Kumar, MPS	Knowledge and Awareness about Transdermal Drug Patches among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	18
David, D; Ganapathy, D	Knowledge and Awareness of Articaine Use among Dental Students - A Survey	Journal Of Pharmaceutical Research International	2456-9119			2020	32	18
Sivaharini, S; Ganapathy, D	Knowledge and Awareness of Monosodium Glutamate (Ajinomoto Salt) among Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
Fathima, HM; Ganapathy, D; Subhashree, R; Rakshagan, V	Knowledge and Awareness of Vitamin K Therapy among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Umaiyal, MP; Ganapathy, D; Velayudhan, A; Pandurangan, K	Knowledge and Awareness on Fumigation of Operation Theaters among Dental Undergraduates	Journal Of Pharmaceutical Research International	2456-9119			2020	32	28
Balaji, V; Mathew, MG	Knowledge and Awareness on Silver Diamine Fluoride among Paediatric Dentists and Post Graduates in India - A Survey	Journal Of Pharmaceutical Research International	2456-9119			2020	32	16
Babu, JDM; Priya, J; Devi, G	Knowledge and Awareness on the Effect of Lemon Grass Tea on Oral Health among College Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Balaji, K; Prabu, MD	Knowledge and Awareness on the Usage of Preemptive Analgesics in Third Molar Extraction among Dental Students: A Survey	Journal Of Pharmaceutical Research International	2456-9119			2020	32	18
Begum, A; Jeevitha, M; Preetha, S	Knowledge and Awareness on Vitamin D Deficiency among IT Employees	Journal Of Pharmaceutical Research International	2456-9119			2020	32	18
Sheriff, KAH; Chandana, CS; Ganapathy, D	Knowledge and Awareness towards Herbs Substitutes for Root Canal Disinfectants among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	18
Jeyasheelan, VP; Suga, SSD; Myneni, S; Ravikummar, D; Kumar, MR; Sivagnanam, P; Kunasekaran, V; Balu, P; Chelladurai, UM; Sargunan, Y; Kamineni, SRT;	Knowledge and Perception on Prevention of Hospital Acquired Infections (HAI) among Health Care Professionals in Tertiary Care Teaching Hospital	Journal Of Pure And Applied Microbiology	0973-7510	2581-690X	JUN	2020	14	2
Gupta, B; Dhanraj	Knowledge and practice of impression techniques of distally extended Denture bases	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		SEP-OCT	2017	8	5
Ketkar, GN; Malaiappan, S	Knowledge Attitude and Practice of Ergonomics and Musculoskeletal Disorders as an Occupational Hazard among Periodontists in India - A Questionnaire Based Survey	Journal Of Pharmaceutical Research International	2456-9119			2020	32	20
Rangeela, M; Gayathri, R; Priya, VV	Knowledge Awareness and Perception about Osteoporosis among Housekeeping Employees - A Survey	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Valsalan, P; Sriramakrishnan, P; Sridhar, S; Latha, GCP; Priya, A; Ramkumar, S; Singh, AR; Rajendran, T	Knowledge based fuzzy c-means method for rapid brain tissues segmentation of magnetic resonance imaging scans with CUDA enabled GPU machine	Journal Of Ambient Intelligence And Humanized Computing	1868-5137	1868-5145				
Natarajan, K; Ganapathy, D; Subhashree, R	Knowledge, Attitude and Awareness about Anticancer Antibiotics among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	26
Preethi, G; Devi, RG; Priya, AJ	Knowledge, Attitude and Awareness towards Benefits of Lavender Oil	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Kuzhalvaimozhi, P; Vadivel, JK	Knowledge, Attitude and Practice of Radiation Protection among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	15
Natarajan, K; Ranjan, M	Knowledge, Attitude and Practice on Dental Amalgam Restoration among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
Baskar, K; Lakshmi, T	Knowledge, Attitude and Practices Regarding HPV Vaccination among Undergraduate and Postgraduate Dental Students in Chennai	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Ahamed, AA; Ganapathy, D; Subhashree, R; Rakshagan, V	Knowledge, Attitude, and Practice among Dentists towards Oral Herpetic Infections	Journal Of Pharmaceutical Research International	2456-9119			2020	32	16
Ramakrishnan, DS; Gouthaman, SS; Periasamy, S	Knowledge, Attitude, and Practice, about Digital and Conventional Radiographs among General Dentists and Specialists in Kanchipuram District	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	OCT 26	2020	9	43
Swathi, KV; Dhanraj, M	Knowledge, Awareness And Practice Among Dental Practitioners Towards The Use Of Magnetic Resonance Imaging (MRI) In Dentistry	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		SEP-OCT	2018	9	5
Sheriff, KAH; Ganapathy, D; Subashree, R	Knowledge, Awareness and Practice towards New Generation Cephalosporin among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
Krishnaa, PK; Marimuthu, M	Knowledge, Awareness, and Practice of Different Nerve Blocks for Mandibular Molar Root Canal Treatment	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	OCT 26	2020	9	43
Thakur, RS; Devaraj, E	Lagerstroemia speciosa(L.) Pers. triggers oxidative stress mediated apoptosis via intrinsic mitochondrial pathway in HepG2 cells	Environmental Toxicology	1520-4081	1522-7278	NOV	2020	35	11
Ramani, P; Chandrasekar, T; Baig, MF; Muthusekar, MR; Thomas, S; Manyam, R; Senthil, MS	Langerhans cell histiocytosis of the mandible in a six-year-old child	Indian Journal Of Dermatology Venereology & Leprology	0378-6323		MAR-APR	2007	73	2
Mahipathy, SRRV; Durairaj, AR	Large Congenital Nevus Scalp Managed by Tissue Expansion-A Case Report	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JAN	2015	9	1
Mahipathy, SRRV; Durairaj, AR; Sundaramurthy, N; Rajamanoahar, VC; Sivagnanam, PS	Large Eccrine Acrospiroma of the Hand	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JUL	2017	11	7
Chakrabarti, S	LARGE GROUP VERSUS SMALL GROUP-A TEACHING PRINCIPLE IN MEDICAL EDUCATION	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	AUG 20	2018	7	34
Jayapaul, P; Lee, JH; Park, IS	Large Scalp Defect Repair with Flap Reconstruction Using Tissue Expander After Combined Bypass in Case of Moyamoya Disease	World Neurosurgery	1878-8750	1878-8769	DEC	2018	120	
Shankar, P; Karthikeyan, NR; Kamaraj, M; Angelo, PC	Laser modification of detonation-gun sprayed ferro-boron coatings on AISI 304L SS	Transactions Of The Indian Institute Of Metals	0972-2815		AUG	2010	63	4
Gounder, R; Gounder, S	Laser Science and its Applications in Prosthetic Rehabilitation	Journal Of Lasers In Medical Sciences	2008-9783	2228-6721	FAL	2016	7	4
Meenakshi, K; Rameshwar, R	Left ventricular global longitudinal strain to predict pulmonary edema in chronic kidney disease patients on haemodialysis	European Heart Journal	0195-668X	1522-9645	OCT	2019	40	
Holt, GD	Let's change tack, not wind direction: a response to Kog and Yaman (2016)	Engineering Construction And Architectural Management	0969-9988	1365-232X		2018	25	3
Vani, M; Gopalan, DH; Manikandan, S; Vijayakumar, V	LETROZOLE AND FRUCTOSE-INDUCED POLYCYSTIC OVARIES IN THE RAT: A NOVEL MODEL EXHIBITING BOTH OVARIAN AND METABOLIC CHARACTERISTICS FOR POLYCYSTIC OVARY SYNDROME IN RAT	International Journal Of Pharmaceutical Sciences And Research	0975-8232		JUN	2018	9	6
Kalpana, M; Tayu, A	Light weight steel fibre reinforced concrete: A review	Materials Today-Proceedings	2214-7853			2020	22	
Usha, RJ; Sagayaraj, P; Joseph, V	Linear and nonlinear optical, mechanical, electrical and surface studies of a novel nonlinear optical crystal - Manganese mercury thiocyanate (MMTC)	Spectrochimica Acta Part A-Molecular And Biomolecular Spectroscopy	1386-1425		DEC 10	2014	133	
Ramesh, B; Gokulnath, V; Bhaskar, S	Literature review of influence of M-Sand on the flexural properties of M-20 grade glass fiber reinforced self compacting concrete	Materials Today-Proceedings	2214-7853			2020	22	
Sankaran, PK; Gunapriya, R; Kumaresan, M; Karthikeyan, G	LOCALIZATION OF CONNEXIN 36 AND CALCITONIN GENE RELATED PEPTIDE AS A DETERMINANT OF NEUROPATHIC PAIN IN THE TRIGEMINAL GANGLION	International Journal Of Pharmaceutical Sciences And Research	0975-8232		SEP	2017	8	9

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Prasath, KA; Arumugaprabu, V; Amuthakannan, P; Manikandan, V; Johnson, RDJ	Low velocity impact, compression after impact and morphological studies on flax fiber reinforced with basalt powder filled composites	Materials Research Express	2053-1591		JAN	2020	7	1
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Durairaj, AR; Mahipathy, SRRV	Macro dystrophia Lipomatosa of the Toe: A Rare Case Report	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	APR	2016	10	4
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Senthilkumar, AC; Sridharan, S; Mahendra, B; Chander, V	Malignant peripheral nerve sheath tumour-A case report	International Journal Of Surgery Case Reports	2210-2612			2019	64	
Durairaj, AR; Mahipathy, SRRV; Vivavakaran, TTR; Hari Krishnan, V; Esakki, M	Malignant Proliferative Trichilemmal Tumour of The Nape of The Neck - A Case Report	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	FEB	2016	10	2
Vignesh, R; Sharmin, D; Rekha, CV; Annamalai, S; Baghkomeh, PN	Management of complicated crown-root fracture by extra-oral fragment reattachment and intentional reimplantation with 2 years review	Contemporary Clinical Dentistry	0976-237X	0976-2361	APR-JUN	2019	10	2
Kanimozhi, I; Ramakrishnan, M; Ravikumar, D; Sharna, N	Management of Crown-Root Fracture in Primary Canine by Surgical Extrusion: A Case Report with 1-Year Follow-Up	Case Reports In Dentistry	2090-6447	2090-6455		2018	2018	
Kaarthikeyan, G; Jangid, K; Jayakumar, ND	Management of Deficient Ridge during Implant Placement- A Case Report with 8 years follow up	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAR-APR	2016	7	2
Reddy, YP; Karpagavinayagam, K; Subbarao, CV	Management of dens invaginatus diagnosed by spiral computed tomography: A case report	Journal Of Endodontics	0099-2399	1878-3554	SEP	2008	34	9
Gajendran, P; Parthasarathy, H	Management of Miller's Class III Recession Defect with Gingival Unit Transfer-A Promising Technique	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JAN	2018	12	1
Packiri, S; Gurunathan, D; Selvarasu, K	Management of Paediatric Oral Ranula: A Systematic Review	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	SEP	2017	11	9
Shehanaz, A; Solite, P; Dhanraj	Management of Periapical Cysts- A Review	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAR-APR	2017	8	2
Mathew, S; Narayanan, V; Senthilnathan, P	Management of post-operative maxillofacial oncology patients without the routine use of an intensive care unit	Oral Oncology	1368-8375		JUL	2011	47	
Felicita, AS; Chandrasekar, S; Sundari, KKS	Management of severe Class II division 1 malocclusion: a case report	Australian Orthodontic Journal	0587-3908		NOV	2011	27	2
Shah, S; Nallaswamy, D; Ganapathy, D	Marginal Accuracy of Milled Versus Cast Cobalt Chromium Alloys in Long Span Implant-Supported Frameworks: A Systematic Review and Meta-analysis	Journal Of Advanced Oral Research	2320-2068	2320-2076	NOV	2020	11	2
Ranganathan, S; Mahipathy, SRRV; Murugesan, S	Marjolin's Ulcer in a Post Burn Scar of the Hand	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	AUG	2015	9	8
Vadivel, JK; Govindarajan, M; Somasundaram, E; Muthukrishnan, A	Mast cell expression in oral lichen planus: A systematic review	Journal Of Investigative And Clinical Dentistry	2041-1618	2041-1626	NOV	2019	10	4
Prabhu, M; Shanmugasundaram, P	Material Characterization and Parametric Optimization of Unconventional Machining of TiN and TaC reinforced Stir Casted Titanium Metal Matrix Composite	Materials Research-Ibero-American Journal Of Materials	1516-1439	1980-5373		2020	23	3
Gyaneshwar, V; Shaji, B; Ramanaryanan, N; Chandar, SV; Devika, D; Narayanan, KS	Material Selection and Optimisation of an Eddy Current Braking System with Regeneration	Materials Today-Proceedings	2214-7853			2020	24	
Sharma, N; Jayashree, K; Nadhamuni, MDK	Maternal history and uterine artery wave form in the prediction of early-onset and late-onset preeclampsia: A cohort study	International Journal Of Reproductive Biomedicine	2476-4108	2476-3772	FEB	2018	16	2
Govindasamy, R; Dhanasekaran, M; Varghese, SS; Balaji, VR; Karthikeyan, B; Christopher, A	Maternal Risk Factors and Periodontal Disease: A Cross-sectional Study among Postpartum Mothers in Tamil Nadu	Journal Of Pharmacy And Bioallied Sciences	0975-7406		NOV	2017	9	
Krishna, KJ; Jayakumar, V; Bharathiraja, G	Mechanical analysis of medical waste reinforced polymer composite	Materials Today-Proceedings	2214-7853			2020	22	
Usha, RJ; Suganthi, ARB; Joseph, V; Sagayaraj, P	Mechanical and Optical Analyses of Cadmium Mercury Thiocyanate Single Crystal	Spectroscopy Letters	0038-7010	1532-2289		2015	48	1
Manivannan, I; Ranganathan, S; Gopalakannan, S; Suresh, S	Mechanical Properties and Tribological Behavior of Al6061-SiC-Gr Self-Lubricating Hybrid Nanocomposites	Transactions Of The Indian Institute Of Metals	0972-2815	0975-1645	AUG	2018	71	8
Prakash, VRA; Xavier, JF; Ramesh, G; Maridurai, T; Kumar, KS; Raj, RBS	Mechanical, thermal and fatigue behaviour of surface-treated novel Caryota urens fibre-reinforced epoxy composite	Biomass Conversion And Biorefinery	2190-6815	2190-6823				
Karthiga, P; Rajeshkumar, S; Annadurai, G	Mechanism of Larvicidal Activity of Antimicrobial Silver Nanoparticles Synthesized Using Garcinia mangostana Bark Extract	Journal Of Cluster Science	1040-7278	1572-8862	NOV	2018	29	6
Harihareddy, J; Kumari, GRN	Medical Image Denoising with Discrete Wavelet Transformation Based Threshold Different Level	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Venkatesan, A; Parthiban, L	Medical Image Segmentation With Fuzzy C-Means and Kernelized Fuzzy C-Means Hybridized on PSO and QPSO	International Arab Journal Of Information Technology	1683-3198		JAN	2017	14	1
Sitaraman, P; Muthukrishnan, A	Medication Related Osteonecrosis of Jaw	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	SEP 14	2020	9	37
Vimalraj, S; Saravanan, S; Raghunandhakumar, S; Anuradha, D	Melatonin regulates tumor angiogenesis via miR-424-5p/VEGFA signaling pathway in osteosarcoma	Life Sciences	0024-3205	1879-0631	SEP 1	2020	256	
Vanitha, K; Priyadarsini, PSU	Meridian ECG Information Transmission System Modeling Using NARX Neural Network	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Kumar, SA; Velmurugan, V; Paramasivam, V; Thanikaikarasan, S	MeshModal analysis of stainless steel cantilever beam crack dynamics using finite element method	Materials Today-Proceedings	2214-7853			2020	21	
Sasikumar, PK; Varghese, SS; Kumaran, T; Devi, SS	Meta-analysis of risk association between interleukin-17a gene polymorphism and chronic periodontitis	Contemporary Clinical Dentistry	0976-237X	0976-2361	JAN-MAR	2020	11	1
Jayaraj, G; Sherlin, HJ; Ramani, P; Premkumar, P; Natesan, A; Ramasubramanian, A; Jagannathan, N	Metastasizing Ameloblastoma-A perennial pathological enigma? Report of a case and review of literature	Journal Of Cranio-Maxillofacial Surgery	1010-5182	1878-4119	SEP	2014	42	6
George, R; Neralla, M; Rajan, J; Haque, AE; Kumar, SP	Metastatic Tumour to the Mandible - A Diagnostic and Management Dilemma	Cureus	2168-8184		JUL 7	2019	11	7

Avinash, K; Malaippan, S; Dooraiswamy, JN	Methods of Isolation and Characterization of Stem Cells from Different Regions of Oral Cavity Using Markers: A Systematic Review	International Journal Of Stem Cells	2005-3606	2005-5447	MAY	2017	10	1
Bai, L, Li, JW; Panagal, M; Biruntha, M; Sekar, D	Methylation dependent microRNA 1285-5p and sterol carrier proteins 2 in type 2 diabetes mellitus	Artificial Cells Nanomedicine And Biotechnology	2169-1401	2169-141X		2019	47	1
Sekar, D; Lakshmanan, G	Methylation of N6-adenosine (m6A) modification in miRNAs and its implications in immunity	Epigenomics	1750-1911	1750-192X	APR	2020	12	13
Sekar, D; Lakshmanan, G; Mani, P; Biruntha, M	Methylation-dependent circulating microRNA 510 in preeclampsia patients	Hypertension Research	0916-9636	1348-4214	OCT	2019	42	10
Muthusamy, P; Chary, KV; Alini, GK	Metronomic Chemotherapy: Seems Prowess to Battle against Cancer in Current Scenario	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	NOV	2016	10	11
Selvarajan, S; Vijayaraghavan, J; Bobby, Z; Ramalingam, J	Micro RNAs- A Review	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	SEP 23	2019	8	38
Koneru, KS; Joy, P; Gangadharan, V; Kumar, A; Kumar, S	Microbiological Profile of Bronchoalveolar Lavage in Patients with Nosocomial Pneumonia in Intensive Care Unit	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JUL	2018	12	7
Thomas, P; Ramani, P; Premkumar, P; Natesan, A; Sherlin, HJ; Chandrasekar, T	Micronuclei and Other Nuclear Anomalies in Buccal Mucosa Following Exposure to X-Ray Radiation	Analytical And Quantitative Cytology And Histology	0884-6812		JUN	2012	34	3
Ezhilarasan, D	MicroRNA interplay between hepatic stellate cell quiescence and activation	European Journal Of Pharmacology	0014-2999	1879-0712	OCT 15	2020	885	
Sivakumar, N; Gajendiran, J; Jayavel, R	Microstructural, optical, electrochemical and magnetic properties of hydrothermal synthesized zincite/carbon (ZnO/C) composite	Chemical Physics Letters	0009-2614	1873-4448	APR 16	2020	745	
Varoon, GM; Augustine, B; Gopi, R	Microstructure and mechanical properties of friction stir welded AL6061 and AL5058	Materials Today-Proceedings	2214-7853			2020	22	
Balaji, S; Narasimhalu, CRV	MILKER'S NODULE	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	AUG 27	2015	4	69
Abdullah, Z; John, J	Minimally Invasive Treatment of White Spot Lesions - A Systematic Review	Oral Health & Preventive Dentistry	1602-1622	1757-9996		2016	14	3
Sekar, D	miRNA 21: a novel biomarker in the treatment of bladder cancer	Biomarkers In Medicine	1752-0363	1752-0371	AUG	2020	14	12
Gayathri, VM; Nedunchelian, R	Mitigating combinatorial attacks in node to node communication using high level security measures based on analysis of efficiency factor through regression and deviation	Cluster Computing-The Journal Of Networks Software Tools And Applications	1386-7857	1573-7543	JAN	2019	22	
Paramasivam, A; Priyadharsini, JV	MitomiRs: new emerging microRNAs in mitochondrial dysfunction and cardiovascular disease	Hypertension Research	0916-9636	1348-4214	AUG	2020	43	8
DeSouza, SI; Rashmi, MR; Vasanthi, AP; Joseph, SM; Rodrigues, R	Mobile Phones: The Next Step towards Healthcare Delivery in Rural India?	Plos One	1932-6203		AUG 18	2014	9	8
Maheshwar, R; Maria, AR; Sheriff, N; Mahima, V; Kanagachidambaresan, GR; Lakshmi, M	Mobility Aware Next Hop Selection Algorithm (MANSA) for Wireless Body Sensor Network	2019 10th International Conference On Computing, Communication And Networking Technologies (Iccnt)	2162-7665			2019		
Reddy, KRC; Bharathiraja, G; Jayakumar, V	Mode I fracture toughness analysis of rubber particulate epoxy composite	Materials Today-Proceedings	2214-7853			2020	22	
Muniappan, A; Srinivasan, R; Sandeep, MVVS; Senthilkumar, N; Senthil, PV	Mode-1 fracture toughness analysis of coffee bean powder reinforced polymer composite	Materials Today-Proceedings	2214-7853			2020	21	
Muniappan, A; Senthilkumar, R; Jayakumar, V; Ravikumar, SV; Tarunkumar, PS	Modeling and experimental investigation of process parameters in WEDM for surface roughness using regression model	3rd International Conference On Design, Analysis, Manufacturing And Simulation (Icdams 2018)	2261-236X			2018	172	
Gopalakannan, S; Senthilvelan, T; Ranganathan, S	Modeling and Optimization of EDM Process Parameters on Machining of Al 7075-B4C MMC Using RSM	International Conference On Modelling Optimization And Computing	1877-7058			2012	38	
Srinivasan, R; Jacob, V; Muniappan, A; Madhu, S; Sreenevasulu, M	Modeling of surface roughness in abrasive water jet machining of AZ91 magnesium alloy using Fuzzy logic and Regression analysis	Materials Today-Proceedings	2214-7853			2020	22	
Sridharan, K; Babu, BC; Muthukannan, P; Krithika, V	Modelling of Sliding Goertzel DFT (SGDFT) Based Phase Detection System for Grid Synchronization under Distorted Grid Conditions	Smart Grid Technologies (Icsgt- 2015)	2212-0173			2015	21	
Harinarayan, CV; Akhila, H	Modern India and the Tale of Twin Nutrient Deficiency- Calcium and Vitamin D- Nutrition Trend Data 50 Years-Retrospect, Introspect, and Prospect	Frontiers In Endocrinology	1664-2392		AUG 9	2019	10	
George, R; Rajan, J; Neralla, M; Kumar, SP; Haque, AB	Modified Bilateral Perialar Crescent Flap for Reconstruction of Combined Upper Lip and Premaxillary Defect	Cureus		2168-8184	OCT 18	2019	11	10
Suganthi, ARB; Sagayaraj, P	Modified solvothermal synthesis and characterization of CdS/ZnS core/shell nanorods	Materials Chemistry And Physics	0254-0584		MAY 15	2013	139	2-3
Padavala, S; Sukumaran, G	Molar Incisor Hypomineralization and Its Prevalence	Contemporary Clinical Dentistry	0976-237X	0976-2361	SEP	2018	9	
Smiline, ASG; Vijayashree, JP; Paramasivam, A	Molecular characterization of plasmid-encoded blaTEM, blaSHV and blaCTX-M among extended spectrum beta-lactamases [ESBLs] producing Acinetobacter baumannii	British Journal Of Biomedical Science	0967-4845			2018	75	4
Ponnulakshmi, R; Vishnupriya, V; Mohan, SK; Abilasha, S; Ramajayam, G; Vijayalakshmi, P; Rajalakshmi, M; Selvaraj, J	Molecular docking analysis of alkaloid compounds with beta-catenin towards the treatment of colon cancer	Bioinformation	0973-8894	0973-2063	MAR	2020	16	3
Selvaraj, J; Nivedha, RP; Vijayalakshmi, P; Ponnulakshmi, R	Molecular docking analysis of amyloid precursor protein with compounds from the Australian cowplant	Bioinformation	0973-8894	0973-2063	JUL	2020	16	7
Selvaraj, J; Sardar, H; Visimupriya, V; Balakrishna, JP; Mohan, SK; Nivedha, RP; Vijayalakshmi, P; Ponnulakshmi, R	Molecular docking analysis of aspirin analogues with beta-catenin	Bioinformation	0973-8894	0973-2063	SEP	2020	16	9
Kirubhanand, C; Selvaraj, J; Rekha, UV; Vishnupriya, V; Sivabalan, V; Manikannan, M; Nalini, D; Vijayalakshmi, P; Rajalakshmi, M; Ponnulakshmi, R	Molecular docking analysis of Bcl-2 with phyto-compounds	Bioinformation	0973-8894	0973-2063	JUN	2020	16	6
Selvaraj, J; Vishnupriya, V; Sardar, H; Balakrishna, JP; Rex, J; Mohan, SK; Vijayalakshmi, P; Ponnulakshmi, R	Molecular docking analysis of beta-catenin with compounds derived from Lycopersicon esculentum	Bioinformation	0973-8894	0973-2063	NOV	2020	16	11
Roy, A; Rasheed, A; Sleeba, AV; Rajagopal, P	Molecular docking analysis of capsaicin with apoptotic proteins	Bioinformation	0973-8894	0973-2063	JUL	2020	16	7
Jayaraman, S; Veeraraghavan, V; Sreekandan, RN; Mohan, SK; Suga, SSD; Kamaraj, D; Mohandoss, S; Rajagopal, P	Molecular docking analysis of compounds from Justicia adhatoda L with glycogen synthase kinase-3 beta	Bioinformation	0973-8894	0973-2063	NOV	2020	16	11
Govindan, R; Sivabalan, V; Fathima, JHS; Rekha, UV; Kalimuthu, S; Jayaraman, S; Chandrasekaran, K	Molecular docking analysis of compounds from Justicia adhatoda L with the MUC1 oncoprotein	Bioinformation	0973-8894	0973-2063	NOV	2020	16	11
Roy, A; Rajagopal, P; Thangavelu, L	Molecular docking analysis of compounds from Lycopersicon esculentum with the insulin receptor to combat type 2 diabetes	Bioinformation	0973-8894	0973-2063	OCT	2020	16	10
Selvaraj, J; Vishnupriya, V; Sardar, H; Balakrishna, JP; Rex, J; Mohan, SK; Vijayalakshmi, P; Ponnulakshmi, R	Molecular docking analysis of COX-2 for potential inhibitors	Bioinformation	0973-8894	0973-2063	OCT	2020	16	10
Roy, A; Sleeba, AV; Joy, R; Rajagopal, P	Molecular docking analysis of DNA ligase from Staphylococcus aureus with identical polysaccharides	Bioinformation	0973-8894	0973-2063	SEP	2020	16	9
Ponnulakshmi, R; Rekha, UV; Padmini, R; Perumal, S; Saravanan, R; Vishnupriya, V; Vijayalakshmi, P; Selvaraj, J	Molecular docking analysis of docetaxel analogues as dual lipocalin 2 inhibitors	Bioinformation	0973-8894	0973-2063	JUN	2020	16	6



Selvaraj, J; Ponnulakshmi, R; Vishnupriya, V; Kirubhanand, C	Molecular docking analysis of Enterotoxin I from Staphylococcus aureus with Nafclillin analogues	Bioinformation	0973-8894	0973-2063	OCT	2020	16	10
Suga, SSD; Mohan, SK; Sreekandan, RN; Malathi, K; Kamaraj, D; Veeraraghavan, V; Jayaraman, S; Rajagopal, P	Molecular docking analysis of phytochemicals from Andrographis paniculata binding with proteins in the notch-signaling pathway	Bioinformation	0973-8894	0973-2063	NOV	2020	16	11
Rekha, UV; Anita, M; Jayamathi, G; Sadhana, K; Deepa, S; Hussain, S; Bhuvaneshwari, J; Ranya, V; Selvaraj, J	Molecular docking analysis of piperine with CDK2, CDK4, Cyclin D and Cyclin T proteins	Bioinformation	0973-8894	0973-2063	MAY	2020	16	5
Jayaraman, S; Veeraraghavan, V; Sreekandan, RN; Mohan, SK; Suga, SSD; Kamaraj, D; Mohandoss, S; Koora, S	Molecular docking analysis of the BRCA1 protein with compounds from Justicia adhatoda L.	Bioinformation	0973-8894	0973-2063	NOV	2020	16	11
Alsawalha, M; Bolla, SR; Kandakatla, N; Srinivasadesikan, V; Veeraraghavan, VP; Surapaneni, KM	Molecular docking and ADMET analysis of hydroxamic acids as HDAC2 inhibitors	Bioinformation	0973-8894	0973-2063	JUN	2019	15	6
Kirubhanand, C; Selvaraj, J; Rekha, UV; Vishnupriya, V; Nalini, D; Mohan, SK; Vijayalakshmi, P; Rajalakshmi, M; Ponnulakshmi, R	Molecular docking data of piperine with Bax, Caspase 3, Cox 2 and Caspase 9	Bioinformation	0973-8894	0973-2063	JUN	2020	16	6
Yamunadevi, A; Pratibha, R; Rajmohan, M; Ganapathy, N; Porkodisudha, J; Pavithrah, D; Mahendraprernumal, S	Molecular Insight into Odontogenesis in Hyperglycemic Environment: A Systematic Review	Journal Of Pharmacy And Bioallied Sciences	0975-7406		AUG	2020	12	
Thangaraj, SV; 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	Plos One	1932-6203		JUN 9	2016	11	6
Sajan, D; Lakshmi, KU; Ergodog, Y; Joe, IH	Molecular structure and vibrational spectra of 2,6-bis(benzylidene)cyclohexanone: A density functional theoretical study	Spectrochimica Acta Part A-Molecular And Biomolecular Spectroscopy	1386-1425		JAN	2011	78	1
Gouthaman, AP; Yuvaraj, MF; Dev, R; Sankaran, PK; Begum, MZ; Kumaresan, M; Raghunath, G	MORPHOLOGICAL AND MORPHOMETRICAL STUDY OF CORONOID PROCESS IN HUMAN MANDIBLES	International Journal Of Pharmaceutical Sciences And Research	0975-8232		SEP	2017	8	9
Sankaran, PK; Raghunath, G; Arathala, R; Karthikeyan; Menaka; Madhumitha; Yuvaraj, M; Kumaresan, M	MORPHOLOGICAL STUDY OF MIDDLE CRANIAL FOSSA AND ITS VARIATIONS	International Journal Of Pharmaceutical Sciences And Research	0975-8232		FEB	2018	9	2
Sagar, S; Heraldsherlin, J; Moses, S	MORPHOLOGICAL VARIATION OF ABNORMAL MAXILLARY LABIAL FRENUM IN SOUTH INDIAN POPULATION	International Journal Of Pharmaceutical Sciences And Research	0975-8232		MAY	2016	7	5
Vidulasri, N; Thenmozhi, MS	MORPHOMETRIC ANALYSIS OF GREATER PALATINE FORAMEN IN DRY SKULLS	International Journal Of Pharmaceutical Sciences And Research	0975-8232		NOV	2015	6	11
Rayna, ABS; Francis, YM; Baskaran, SB; Gouthaman, P; Begum, Z; Guruswami, K; Sankaran, PK; Raghunath, G	Morphometric Study of Proximal and Distal End of Radius and its Clinical Significance	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	SEP	2018	12	9
Rao, SM; Sherlin, HJ; Anuja, N; Pratibha, R; Priya, P; Chandrasekar, T	Morphometry of buccal mucosal cells in fluorosis - A new paradigm	Human & Experimental Toxicology	0960-3271	1477-0903	NOV	2011	30	11
Subhashini, MHR; Jain, RK	Motivational Factors Influencing Orthodontic Treatment among South Indian Adult Population	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	4
Rajashri, R; Muthusekhar, MR; Kumar, SP	Mucormycosis Following Tooth Extraction in a Diabetic Patient: A Case Report	Cureus		2168-8184	AUG 15	2020	12	8
Radley, S; Sybil, CJ; Premkumar, K	Multi Information Amount Movement Aware- Routing in FANET: Flying Ad-hoc Networks	Mobile Networks & Applications	1383-469X	1572-8153	APR	2020	25	2
Muniappan, A; Jaivaakheish, AP; Jayakumar, V; Arunagiri, A; Senthikumar, R	Multi objective optimization of process parameters in WEDM of aluminum hybrid composite using taguchi and topsis techniques	2nd International Conference On Advances In Mechanical Engineering (Icame 2018)	1757-8981			2018	402	
Yuvaraj, T; Ravi, K	Multi-objective simultaneous DG and DSTATCOM allocation in radial distribution networks using cuckoo searching algorithm	Alexandria Engineering Journal	1110-0168	2090-2670	DEC	2018	57	4
Sivakumar, K; Mohanamurugan, S; Nagarajan, PK; Vijay, R; Sabarish, R	MULTIOBJECTIVE OPTIMUM DESIGN OF GEAR BOX-ISSUES AND CHALLENGES	Journal Of The Balkan Tribological Association	1310-4772			2015	21	3
Chander, RV; Jayaganesh, P; Sekhar, G; Chitra, S	Multiple Pigmented Seborrheic Keratosis with Sebaceous Differentiation - A Case Report	Turkish Journal Of Pathology	1018-5615	1309-5730	JAN	2018	34	1
Kortum, F; Caputo, V; Bauer, CK; Stella, L; Ciolfi, A; Aawi, M; Bocchiniuso, G; Flex, E; Paolacci, S; Dentici, M; Grammatico, P; Korenke, GC; Leuzzi, V; Mowat,	Mutations in KCNH1 and ATP6V1B2 cause Zimmermann-Laband syndrome	Nature Genetics	1061-4036	1546-1718	JUN	2015	47	6
Gurumoorthy, A; Gopalsamy, V; Ramamurthi, K; Piplani, P; Malik, R	N-[4-(2-Morpholinoethoxy)phenyl]acetamide monohydrate	Acta Crystallographica Section E-Crystallographic Communications	2056-9890		FEB	2011	67	
Paramasivam, A; Priyadharsini, JV; Raghunandhakumar, S	N6-adenosine methylation (m6A): a promising new molecular target in hypertension and cardiovascular diseases	Hypertension Research	0916-9636	1348-4214	FEB	2020	43	2
Rajendran, R; Volova, T; Oluwafemi, OS; Rajeshkumar, S; Thomas, S; Kalarikkal, N	Nano formulated proanthocyanidins as an effective wound healing component	Materials Science & Engineering C-Materials For Biological Applications	0928-4931	1873-0191	JAN	2020	106	
Ganapathy, D; Shanmugam, R; Thangavelu, L	Nanobiotechnology in combating CoVid-19	Bioinformation	0973-8894	0973-2063	NOV	2020	16	11
Sathiyawathie, S; Ramamurthy, J	Nature's Recipe for Oral Health	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		SEP-OCT	2015	6	5
Sumanth, ARS; Priyadarsini, PSU	Neural Network Approaches for the Prediction of Kidney Dysfunction	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Karthikumar, S; Mahendran, N	Neuro Fuzzy Controller for Positive Output KY Boost Converter to Reduce Output Voltage Ripple	Elektronika Ir Elektrotehnika	1392-1215			2013	19	8
Prakash, KG; Bannur, BM; Chavan, MD; Saniya, K; Sailesh, KS; Rajagopalan, A	Neuroanatomical changes in Parkinsons disease in relation to cognition: An update	Journal Of Advanced Pharmaceutical Technology & Research	2231-4040	0976-2094	OCT-DEC	2016	7	4
Aiyappan, SK; Ranga, U; Veeraiyan, S	Neurofibromatosis type 2: Intracranial calcifications as a clue to diagnosis	Journal Of Neurosciences In Rural Practice	0976-3147	0976-3155	JAN-MAR	2015	6	1
Munduguru, R; Sharma, S; Sivanesan, S; Thangarajan, R; Naik, PR; Raju, N; Alfarhan, A; Rajagopal, R; AIMunqedhi, B	Neuroprotective Effect of Vanda roxburghii Extract in Endothelin-1 (et-1) Induced Hippocampal Ischemic Damage and Ameliorate Cognitive Deficit	Indian Journal Of Pharmaceutical Education And Research	0019-5464		JUL-SEP	2020	54	3
Zhao, YZ; Dang, MY; Zhang, WZ; Lei, Y; Ramesh, T; Veeraraghavan, VP; Hou, XY	Neuroprotective effects of Syringic acid against aluminum chloride induced oxidative stress mediated neuroinflammation in rat model of Alzheimer's disease	Journal Of Functional Foods	1756-4646		AUG	2020	71	
Munduguru, R; Sivanesan, S; Udaykumar, P; Vidyadhara, DJ; Prabhu, SN; Ravishankar, B	Neuroprotective Functions of Alpinia galanga in Forebrain Ischemia Induced Neuronal Damage and Oxidative Insults in Rat Hippocampus	Indian Journal Of Pharmaceutical Education And Research	0019-5464		OCT-DEC	2018	52	4
Sivanesan, S	New Drug Treatment Paradigms for Metabolic and Neurological Disorders	Current Pharmaceutical Design	1381-6128	1873-4286		2019	25	33
Nair, SV; Madhulaxmi; Thomas, G; Ankathil, R	Next-Generation Sequencing in Cancer	Journal Of Maxillofacial & Oral Surgery	0972-8279	0974-942X				
Deepak, A; Ranya, S; Ganesan, V; Shankar, P	NON DESTRUCTIVE ANALYSIS OF CARBON NANOTUBE BASED STRAIN SENSOR USING RAMAN ANALYSIS AND RAMAN MAPPING	Advanced Composites Letters	0963-6935			2014	23	2
Paul, M; Karthik, S; Joseph, J; Sivaprakasam, M; Kumutha, J; Leonhardt, S; Antink, CH	Non-contact sensing of neonatal pulse rate using camera-based imaging: a clinical feasibility study	Physiological Measurement	0967-3334	1361-6579	FEB	2020	41	2
Mudigonda, SK; Murugan, S; Velavan, K; Thulasiraman, S; Raja, VBKK	Non-suturing microvascular anastomosis in maxillofacial reconstruction- a comparative study	Journal Of Cranio-Maxillofacial Surgery	1010-5182	1878-4119	JUN	2020	48	6
Deepak, A; Ganesan, V; Shankar, P	Nondestructive evaluation of graphene-based strain sensor using Raman analysis and Raman mapping	Journal Of Polymer Engineering	0334-6447	2191-0340	AUG	2016	36	6

Sujatha, B; Velayutham, DR; Deivamani, N; Bavanandam, S	Normal Bowel Pattern in Children and Dietary and Other Precipitating Factors in Functional Constipation	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JUN	2015	9	6
Paramasivam, A; Meena, AK; Venkatapathi, C; Pitcheathly, RDS; Thangaraj, K	Novel Biallelic NSUN3 Variants Cause Early-Onset Mitochondrial Encephalomyopathy and Seizures	Journal Of Molecular Neuroscience	0895-8696	1559-1166	DEC	2020	70	12
Paramasivam, A; Meena, AK; Venkatapathi, C; Pitcheathly, RDS; Thangaraj, K	Novel Biallelic NSUN3 Variants Cause Early-Onset Mitochondrial Encephalomyopathy and Seizures (vol 46, pg 891, 2020)	Journal Of Molecular Neuroscience	0895-8696	1559-1166	DEC	2020	70	12
Paramasivam, A; Priyadharsini, JV	Novel insights into m6A modification in circular RNA and implications for immunity	Cellular & Molecular Immunology	1672-7681	2042-0226	JUN	2020	17	6
Alsawalha, M; Rao, CV; Al-Subaie, AM; Haque, SKM; Veeraraghavan, VP; Surapaneni, KM	Novel mathematical modelling of Saudi Arabian natural diatomite clay	Materials Research Express	2053-1591		OCT	2019	6	10
Suganthi, ARB; Usha, RJ; Sagayaraj, P	Novel Two-Step Approach for the Synthesis of Cadmium Selenide/Zinc Sulfide Core/Shell Nanocomposites with Precursor Injection Technique	Spectroscopy Letters	0038-7010	1532-2289	MAR 16	2015	48	3
Thiyagarajan, S; Geo, VE; Ashok, B; Nanthagopal, K; Vallinayagam, R; Saravanan, CG; Kumaran, P	Nox emission reduction using permanent/electromagnet-based fuel reforming system in a compression ignition engine fueled with pine oil	Clean Technologies And Environmental Policy	1618-954X	1618-9558	MAY	2019	21	4
Kumar, VR; Palaniappan, S	Observation of Drowsiness Detection Based On Vehicle Measurement's	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Rao, MS; Krishan, G; Kumar, CP; Purushothaman, P; Kumar, S	Observing changes in groundwater resource using hydro-chemical and isotopic parameters: a case study from Bist Doab, Punjab	Environmental Earth Sciences	1866-6280	1866-6299	FEB	2017	76	4
Pattanaik, S; Rajagopal, R; Mohanty, N; Panigrahi, P	OBSTRUCTIVE SLEEP APNEA- A REVIEW	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	JUN 2	2018	7	27
Viswanath, A; Ramamurthy, J; Dinesh, SPS; Srinivas, A	Obstructive sleep apnea: Awakening the hidden truth	Nigerian Journal Of Clinical Practice	1119-3077		JAN-FEB	2015	18	1
Kulkarni, MM; Ram, SM	OBSTRUCTIVE SLEEP APNOEA- PREVALENCE, DIAGNOSIS AND ITS RELATIONSHIP WITH STRESS- A REVIEW OF LITERATURE	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	JUL 30	2018	7	31
Jeevanandan, G	Obturation of a Retained Primary Maxillary Second Molar Using Biodentine (TM): A Case Report	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JAN	2017	11	1
Ramakrishnan, DS; Gouthaman, SS; Periasamy, S	Odontogenic Myxoma - A Case Report and Review of Literature	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	NOV 2	2020	9	44
Mehta, M; Deeksha; Tewari, D; Gupta, G; Awasthi, R; Singh, H; Pandey, P; Chellappan, DK; Wadhwa, R; Collet, T; Hansbro, PM; Kumar, SR; Thangavelu, L;	Oligonucleotide therapy: An emerging focus area for drug delivery in chronic inflammatory respiratory diseases	Chemico-Biological Interactions	0009-2797	1872-7786	AUG 1	2019	308	
Roy, PP; Saaless, KS; Archana, R; Mishra, S; Amin, A; Thomas, S; Reddy, UK; Rajan, S	OM NAMAHI SHIVAYI CHANTING FOR MANAGEMENT OF STRESS IN ELDERLY WOMEN WITH HYPERTENSION	International Journal Of Pharmaceutical Sciences And Research	0975-8232		NOV	2016	7	11
Aiyappan, SK; Ranga, U; Veeraiyan, S	Omental infarct mimicking acute pancreatitis	Indian Journal Of Surgery	0972-2068	0973-9793	DEC	2015	77	
Karapinar, E; Karpagam, S; Magadevan, P; Zlatanov, B	On Omega Class of Mappings in a p-Cyclic Complete Metric Space	Symmetry-Basel		2073-8994	APR	2019	11	4
Gunasekar, T; Karpagam, S; Zlatanov, B	On p-Cyclic Orbital M-K Contractions in a Partial Metric Space	Mathematics	2227-7390		JUL	2018	6	7
Arul, SM; Umamageswari, RM	On the Achromatic Number of Certain Distance Graphs	International Journal Of Mathematics And Computer Science	1814-0424	1814-0432		2020	15	4
Kalyani, P; Ganapathy, D; Duraiswamy, R; Kumar, MPS	Oncogenes and their Role in Oral Oncogenesis - A Survey	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
Suriyaraj, SP; Ramadoss, G; Chandraraj, K; Selvakumar, R	One pot facile green synthesis of crystalline bio-ZrO2 nanoparticles using Acinetobacter sp. KCS1 under room temperature	Materials Science & Engineering C- Materials For Biological Applications	0928-4931	1873-0191	DEC	2019	105	
Sakthisaravanan, B; Meenakshi, R	OPBS-SSHC: outline preservation based segmentation and search based hybrid classification techniques for liver tumor detection	Multimedia Tools And Applications	1380-7501	1573-7721	AUG	2020	79	31-32
Danda, AK; Muthusekhar, M; Narayanan, V; Baig, MF; Siddareddi, A	Open Versus Closed Treatment of Unilateral Subcondylar and Condylar Neck Fractures: A Prospective, Randomized Clinical Study	Journal Of Oral And Maxillofacial Surgery	0278-2391		JUN	2010	68	6
Giridharan, S; Shankar, P	OPTICAL CHARACTERIZATION OF PMMA DOPED WITH AN ORGANIC POLYMER	Iioab Journal	0976-3104			2018	9	
Balamurugan, P; Yuvaraj, T; Muthukannan, P	Optimal Allocation of DSTATCOM in Distribution Network Using Whale Optimization Algorithm	Engineering Technology & Applied Science Research	2241-4487	1792-8036	OCT	2018	8	5
Shivashankar, S	Optimal Location of TCSC in Transmission Lines using Contingency Severity Index and Performance Index Methods for Single Contingency using PSO	2013 International Conference On Power, Energy And Control (Icpec)				2013		
Sathish, T	Optimization of Chlorella vulgaris Biodiesel usage in Diesel Engine	Journal Of Scientific & Industrial Research	0022-4456	0975-1084	AUG	2020	79	8
Umanath, K; Devika, D	Optimization of electric discharge machining parameters on titanium alloy (ti-6al-4v) using Taguchi parametric design and genetic algorithm	3rd International Conference On Design, Analysis, Manufacturing And Simulation (Icdams 2018)	2261-236X			2018	172	
Suresh, P; Marimuthu, K; Ranganathan, S; Rajmohan, T	Optimization of machining parameters in turning of Al-SiC-Gr hybrid metal matrix composites using grey-fuzzy algorithm	Transactions Of Nonferrous Metals Society Of China	1003-6326	2210-3384	SEP	2014	24	9
Kavitha, M; Subramanian, R; Vinoth, KS; Narayanan, R; Venkatesh, G; Esakiraja, N	Optimization of process parameters for solution combustion synthesis of Strontium substituted Hydroxyapatite nanocrystals using Design of Experiments approach	Powder Technology	0032-5910	1873-328X	FEB	2015	271	
Pandiyani, A; Kumar, GA; Ranganathan, S; Madhu, S	Optimization of wear performance on aluminium die cast A360-M1 master alloy using response surface method	Materials Today-Proceedings	2214-7853			2020	22	
Muniappan, A; Jayakumar, V; Ajithkumar, R; Veerabhadra, SK; Prasanna, R	Optimization of WEDM Process Parameters for Cutting Speed using Taguchi technique	Materials Today-Proceedings	2214-7853			2019	18	
Muniappan, A; Sriram, M; Thiagarajan, C; Raja, GB; Shaafi, T	Optimization of WEDM Process Parameters on Machining of AZ91 Magnesium alloy using MOORA method	3rd International Conference On Materials And Manufacturing Engineering 2018	1757-8981			2018	390	
Muniappan, A; Raj, JA; Jayakumar, V; Prakash, RS; Sathiyaraj, R	Optimization of WEDM process parameters using standard deviation and MOORA method	2nd International Conference On Advances In Mechanical Engineering (Icame 2018)	1757-8981			2018	402	
Kumar, CL; Jayakumar, V; Bharathiraja, G	Optimization of welding parameters for friction stir spot welding of AA6062 with similar and dissimilar thicknesses	Materials Today-Proceedings	2214-7853			2019	19	
D'Dharan, SR; Jagannathan, N	Oral Complications Due to Radiotherapy and Chemotherapy in Cancer Patients	Dental And Medical Problems	1644-387X	2300-9020		2015	52	1
Muthukrishnan, A; Warnakulasuriya, S	Oral health consequences of smokeless tobacco use	Indian Journal Of Medical Research	0971-5916		JUL	2018	148	1
Kishore, SOG; Ganapathy, D; Sasanka, K	Oral Hygiene Practices among People in Salem District	Journal Of Pharmaceutical Research International	2456-9119			2020	32	27
Subramanian, N; Muthukrishnan, A	Oral mucositis and microbial colonization in oral cancer patients undergoing radiotherapy and chemotherapy: A prospective analysis in a tertiary care dental hospital	Journal Of Investigative And Clinical Dentistry	2041-1618	2041-1626	NOV	2019	10	4
Chaitanya, NCSK; Muthukrishnan, A; Rao, KP; Priyanka, DR; Ujwala, P; Abhijeeth, H; Kovur, A; Kumar, AN	Oral Mucositis Severity Assessment by Supplementation of High Dose Ascorbic Acid During Chemo and/or Radiotherapy of Oro-Pharyngeal Cancers - A Pilot Project	Indian Journal Of Pharmaceutical Education And Research	0019-5464		JUL-SEP	2018	52	3

Parakh, MK; Ulaganambi, S; Ashifa, N; Premkumar, R; Jain, AL	Oral potentially malignant disorders: clinical diagnosis and current screening aids: a narrative review	European Journal Of Cancer Prevention	0959-8278	1473-5709	JAN	2020	29	1
Keerthna, M; Dhanraj, M	Oral Sugar Clearance in Patients with Various Types of Prosthodontic Reconstructions - An In Vivo Study	Journal Of Complementary Medicine Research	2146-8397	2577-5669		2020	11	3
Manju, A; Valarmathie, P	Organizing Multimedia Big Data Using Semantic Based Video Content Extraction Technique	Proceedings Of The Ieee International Conference On Soft-Computing And Networks Security (Icns 2015)				2015		
Arvind, M; Gnanasundaram, N	Orofacial tuberculosis - a series of seven cases from Chennai, India	Oral Diseases	1354-523X		SEP	2012	18	
Felicita, AS	Orthodontic extrusion of Ellis Class VIII fracture of maxillary lateral incisor - The sling shot method	Saudi Dental Journal	1013-9052	1658-3558	JUL	2018	30	3
Felicita, AS	Orthodontic management of a dilacerated central incisor and partially impacted canine with unilateral extraction - A case report	Saudi Dental Journal	1013-9052	1658-3558	OCT	2017	29	4
Yuvaraj, MF; Priyadarshini, AD; Rajkumar, S; Sankaran, P; Gunapriya, R; Kumaresan, M; Begum, Z	Ossified Sacrotuberous Ligament and its Clinical Significance: A Case Report	International Journal Of Pediatrics-Mashhad	2345-5047	2345-5055	JAN	2018	6	1
Narayanan, V; Nirvikalpa, N; Rao, SK	Osteo-odonto-keratoprosthesis - A maxillofacial perspective	Journal Of Cranio-Maxillofacial Surgery	1010-5182	1878-4119	DEC	2012	40	8
Kanakamedala, AK; Mahendra, J; Kareem, N; Mahendra, L	Osteoclasts: Multifaceted Molecule in Vesicular Trafficking	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	AUG	2019	13	8
Kamath, K; Ganapathy, D	Osteoporosis and its implications in dentistry	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JAN-FEB	2017	8	1
Shanthi, E; Parimala; Chander, RV; Jayashree; Sulochana, S	Ovarian Struma - Report of A Rare Case	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	APR	2015	9	4
Anuradha, A; Ramani, P; Srinivas, GV; Babu, US; Puneeth, HK	Overview Of Mismatch Repair Pathway	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	DEC 17	2018	7	51
Kumar, A; Vickram, AS; Sridharan, TB	Oxidation driven surface hydrophobicity in human seminal plasma results in protein structural changes	Journal Of Molecular Liquids	0167-7322	1873-3166	OCT 10	2020	316	
Arja, C; Surapaneni, KM; Raya, P; Adimoolam, C; Balisetty, B; Kanala, KR	Oxidative stress and antioxidant enzyme activity in South Indian male smokers with chronic obstructive pulmonary disease	Respirology	1323-7799	1440-1843	OCT	2013	18	7
Anitha, M; Anitha, R; Vijayaraghavan, R; Senthil Kumar, S; Ezhilarasan, D	Oxidative stress and neuromodulatory effects of deltamethrin and its combination with insect repellents in rats	Environmental Toxicology	1520-4081	1522-7278	JUN	2019	34	6
Ezhilarasan, D	Oxidative stress is bane in chronic liver diseases: Clinical and experimental perspective	Arab Journal Of Gastroenterology	1687-1979	2090-2387	JUN	2018	19	2
Mahipathy, SRRV; Durairaj, AR; Parthasarathy, J	Pacinian Neuroma Presenting as Congenital Macrodactyly: A Rare Case Report	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	SEP	2015	9	9
Neelakantan, P; Sharma, S	Pain after single-visit root canal treatment with two single-file systems based on different kinematics-a prospective randomized multicenter clinical study	Clinical Oral Investigations	1432-6981	1436-3771	DEC	2015	19	9
Pandyan, A; Kumar, GA; Asif, SS; Patel, A	Parametric Optimization of Single-Cylinder Four-Stroke Spark Ignition Engine Crankshaft Using Four Different Materials-AISI 1040, AISI 4340, AISI 4140 and AISI 4615	Advances In Manufacturing Technology	2195-4356			2019		
Muniappan, A; Bharath, T; Madhu, S; Arunagiri, P; Shaqib, GM	Parametric optimization of WEDM control variables on magnesium AZ91 alloy by TOPSIS method	3rd International Conference On Materials And Manufacturing Engineering 2018	1757-8981			2018	390	
Saravanan, M; Thiagarajan, C; Somasundaram, S	Parametric optimization of wire-cut-electrical discharge machining through cuckoo search algorithm	Materials Today-Proceedings	2214-7853			2020	22	
Venkat, I; Sriram, S; Nagar, AK; Subramanian, KG	Parikh matrices of arrays under Dejean array morphism	3rd International Conference On Mathematical Sciences And Statistics	1742-6588	1742-6596		2018	1132	
Aiyappan, SK; Ranga, U	Partially thrombosed aneurysm of external jugular vein mimicking cervical lymphadenopathy	Indian Journal Of Thoracic And Cardiovascular Surgery	0970-9134	0973-7723	MAR	2015	31	1
Gharia, S; Balasubramanian, K; Nair, SV; Mohanasundaram, K; Periasamy, S	Peculiar acral melanosis after cyclophosphamide therapy in a case of primary membranous nephropathy: A rare presentation	Indian Journal Of Nephrology	0971-4065	1998-3662	SEP-OCT	2020	30	5
Kandikattu, RN; Singh, AK; Mohan, SK; Joshi, A	Perception about home-based monitoring of blood pressure and blood sugar among urban and rural individuals	Annals Of Tropical Medicine And Public Health	1755-6783	0974-6005	JAN-FEB	2017	10	1
Ganesan, B; Ramamurthy, J	Perception of Pain during Orthodontic Treatment among the General Public Undergoing and Not Undergoing Orthodontic Treatment	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	SEP 7	2020	9	36
Laxmi, V; Sharma, S; Singh, AK; Amadi, C; Mohan, K; Joshi, A	Perceptions of online lifestyle counseling among individuals living in rural India	Technology And Health Care	0928-7329	1878-7401		2014	22	4
Subbaiyan, H; Ajitha, P	Perforation Repair Using Absorbable Collagen Sponge and Biodentine	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	SEP	2018	12	9
Arivazhagan, R; Prakash, SA; Kumaran, P; Sankar, S; Loganathan, GB; Arivarasan, A	Performance analysis of concrete block integrated with PCM for thermal management	Materials Today-Proceedings	2214-7853			2020	22	
Ramya, G; Ramaprabha, R	Performance analysis of photovoltaic fed grid tied modular multilevel converter	University Politehnica Of Bucharest Scientific Bulletin Series C-Electrical Engineering And Computer Science	2286-3540	2286-3559		2020	82	3
Priya, RA; Dhanasekaran, D; Kishoreeraja, PC	Performance Analysis of PMSG Based Wind Energy Conversion System Using Two Stage Matrix Converter	Przeglad Elektrotechniczny	0033-2097	2449-9544		2018	94	2
Chandhran, KSD; Jothilakshmi, M; Mohan, A; Tholkapiyan, M	Performance evaluation and R-value analysis for thermally insulated PCM wall with fluted sheets	Materials Today-Proceedings	2214-7853			2020	22	
Shanmuganandam, K; Anichai, J; Jayakumar, V	Performance evaluation of a 15 kW(th) biomass gasifier in downdraft and updraft operating modes: an experimental study	3rd International Conference On Design, Analysis, Manufacturing And Simulation (Icdams 2018)	2261-236X			2018	172	
Ranganathan, AT; Khalid, W; Saraswathy, PK; Chandran, CR; Mahalingam, L	Periodontal findings in patients with Hansen's disease	Asian Pacific Journal Of Tropical Medicine	1995-7645	2352-4146	SEP	2014	7	
Nagappan, N; John, J	Periodontal Status Among Patients With Cleft Lip (CL), Cleft Palate (CP) and Cleft Lip, Alveolus and Palate (CLAP) In Chennai, India. A Comparative Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAR	2015	9	3
Navaneethan, R; Sundari, KKS; Ambika, K	Periodontally Accelerated Osteogenic Orthodontics (PAOO) Assisted Management of Palatally Impacted Canine with Five Years Follow Up	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	OCT	2017	11	10
Swaminathan, A; du Cros, P; Seddon, JA; Mirgayoseva, S; Asladdin, R; Dusmatova, Z	Peripheral neuropathy in a diabetic child treated with linezolid for multidrug-resistant tuberculosis: a case report and review of the literature	Bmc Infectious Diseases	1471-2334		JUN 12	2017	17	
Chacko, Y; Lakshminarayanan, L	PH stabilizing properties of a posterior light cured resin composite: An in vivo study	Operative Dentistry	0361-7734		MAY-JUN	2001	26	3
Gothal, S; Muniandy, K; Gnanaraj, C; Ibrahim, IAA; Shahzad, N; Al-Ghamdi, SS; Ayoub, N; Veeraraghavan, VP; Kumar, SS; Esa, NM; Arulseelan, V	Pharmacological insights into antioxidants against colorectal cancer: A detailed review of the possible mechanisms	Biomedicine & Pharmacotherapy	0753-3322	1950-6007	NOV	2018	107	
Purusothaman, P; Chakrapani, CJ	Phosphorus biogeochemistry in sediments of high altitude lakes, Kumaun Himalayas, India	Arabian Journal Of Geosciences	1866-7511	1866-7538	FEB	2015	8	2
Neelakantan, P; Cheng, CQ; Ravichandran, V; Mao, T; Sriraman, P; Sridharan, S; Subbarao, C; Sharma, S; Kishen, A	Photoactivation of curcumin and sodium hypochlorite to enhance antibiofilm efficacy in root canal dentin	Photodiagnosis And Photodynamic Therapy	1572-1000	1873-1597	MAR	2015	12	1

Krishnaveni, R; Udayalakshmi, K	Photophysical investigations on interaction of p-bromoacetanilide with eosin in solution	Journal Of The Indian Chemical Society	0019-4522			MAY	2014	91	5
Ke, Y; Al Aboodi, MS; Altraiki, W; Alsagaby, SA; Alfaiz, FA; Veeraghavan, VP; Mickymary, S	Photosynthesized gold nanoparticles from Catharanthus roseus induces caspase-mediated apoptosis in cervical cancer cells (HeLa)	Artificial Cells Nanomedicine And Biotechnology	2169-1401	2169-141X			2019	47	1
Mahesh, A	Photovoltaic Performance of ZnO Nanosheets Solar Cell Sensitized with Beta-Substituted Porphyrin	Journal Of Nanomaterials	1687-4110	1687-4129			2011	2011	
Thanikaikarasan, S; Karthickprabhu, S; Dhanasekaran, D; Vijayan, V	Physical, chemical and optical properties of CdSe and CdSe:Zn thin films obtained through low cost electrochemical route	Materials Today-Proceedings	2214-7853				2020	21	
Gowri, G; Venkatesan, J; Anil, S; Sudha, PN	Physico-chemical characterization and antimicrobial efficiency of beta-cyclodextrin/hydroxyapatite composite	Journal Of The Indian Chemical Society	0019-4522			JAN	2019	96	1
Trishala, A; Thangavelu, L	Physicochemical Profile of Acacia Catechu Bark Extract - An In Vitro Study	International Journal Of Pharmaceutical And Phytopharmacological Research	2250-1029	2249-6084		OCT	2018	8	5
Venugopal, A; Manzano, P; Srengalakshmi, M; Marya, A; Vaid, NR; Bowman, SJ	Physiologic Midtreatment Tooth Movement as a Correlation Strategy for Iatrogenic Root Exposure	Case Reports In Dentistry	2090-6447	2090-6455		SEP 7	2020	2020	
Srinivasan, S; Sharma, N; Jayashree, K	PHYSIOLOGICAL MENSTRUAL RHYTHM AND FERTILITY AFTER INTERNAL ILIAC ARTERY LIGATION	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802		NOV 30	2015	4	96
Saikarthik, J; Ilango, S; Vijayakumar, J; Vijayaraghavan, R	PHYTOCHEMICAL ANALYSIS OF METHANOLIC EXTRACT OF SEEDS OF MUCUNA PRURIENS BY GAS CHROMATOGRAPHY MASS SPECTROMETRY	International Journal Of Pharmaceutical Sciences And Research	0975-8232			JUL	2017	8	7
Surapaneni, KM; Priya, VV; Mallika, J	Pioglitazone, quercetin and hydroxy citric acid effect on cytochrome P450 2E1 (CYP2E1) enzyme levels in experimentally induced non alcoholic steatohepatitis (NASH)	European Review For Medical And Pharmacological Sciences	1128-3602			SEP	2014	18	18
Yang, Z, Pu, ML; Dong, XH; Ji, FH; Veeraghavan, VP; Yang, HW	Piperine loaded zinc oxide nanocomposite inhibits the PI3K/AKT/mTOR signaling pathway via attenuating the development of gastric carcinoma: In vitro and in vivo studies	Arabian Journal Of Chemistry	1878-5352	1878-5379		MAY	2020	13	5
Santhi, C; Devi, VS; Ragavan, RV	Placental Morphometry In Different Severity Of Hypertensive Pregnancies Compared With Normotensive.	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585			NOV-DEC	2018	9	6
Girija, ASS; Priyadharsini, JV; Paramasivam, A	Plasmid-encoded resistance to trimethoprim/sulfamethoxazole mediated by dfrA1, dfrA5, sul1 and sul2 among Acinetobacter baumannii isolated from urine samples of patients with severe urinary tract infection	Journal Of Global Antimicrobial Resistance	2213-7165	2213-7173		JUN	2019	17	
Kalyani, P; Kaarthikeyan, G; Kumar, MPS	Platelet Rich Plasma - Platelet Counts and Application - A Literature Review	Journal Of Pharmaceutical Research International	2456-9119				2020	32	16
Periasamy, S; Manoharan, A; Garg, H; Kumar, SP	Pleomorphic Adenoma of the Cheek: A Case Report	Cureus		2168-8184		AUG 3	2019	11	8
Munduguru, R; Sivanesan, S; Popa-Wagner, A; Udaykumar, P; Kirubakaran, R; Guruprasad, KP; Vidyadhara, DJ	Pluchea lanceolata protects hippocampal neurons from endothelin-1 induced ischemic injury to ameliorate cognitive deficits	Journal Of Chemical Neuroanatomy	0891-0618	1873-6300		DEC	2018	94	
Khajone, VB; Balinge, KR; Bhagat, PR	Polymer-Supported Fe-Phthalocyanine Derived Heterogeneous Photo-Catalyst for the Synthesis of Tetrazoles Under Visible Light Irradiation	Catalysis Letters	1011-372X	1572-879X					
Mahipathy, SRRV; Durairaj, AR; Sundaramurthy, N; Ramachandran, M	Popliteal pterygium syndrome: A rare syndrome	Indian Journal Of Plastic Surgery	0970-0358	1998-376X		MAY-AUG	2018	51	2
Sivanesan, S; Munduguru, R; Rajadas, J	Possible Clues for Brain Energy Translation via Endolysosomal Trafficking of APP-CTFs in Alzheimer's Disease	Oxidative Medicine And Cellular Longevity	1942-0900	1942-0994			2018	2018	
Karuppusamy, K; Shamugam, N; Naidu, GK; Mahipathy, SRRV; Sundaramurthy, N	Posterior Tibial Artery Injury with Intact Posterior Tibial Pulse: A Case Report	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X		AUG	2018	12	8
Gunasekari, R; Dhanalakshmi, R; Raja, PCK	Power Flow Stability Improvement in Renewable Hybrid Power System using SPVPM Technique	2016 Biennial International Conference On Power And Energy Systems: Towards Sustainable Energy (Pestse)					2016		
Ruso, T; Chellappan, C; Sivasankar, P	Pssm: push/pull smooth video streaming multicast protocol design and implementation for an overlay network	Multimedia Tools And Applications	1380-7501	1573-7721		DEC	2016	75	24
Sridharan, K; Babu, BC; Parvathi, BN; Kartheek, P	Pre-filters Based Synchronous Rotating Reference Frame Phase Locked Loop (SRF PLL) Design for Distorted Grid Conditions	Artificial Intelligence And Evolutionary Computations In Engineering Systems, Icaices 2016	2194-5357	2194-5365			2017	517	
Thinakaran, K; Rajasekar, R; Santhi, K; Nalini, M	Predicting the 2-dimensional airfoil by using machine learning methods	Advances In Computational Design	2383-8477	2466-0523		JUL	2020	5	3
Ranjith; Velmurugan, V; Thanikaikarasan, S	Prediction of Exhaust Gas Emission characteristics using Neem oil blended bio-diesel in diesel engine	Materials Today-Proceedings	2214-7853				2020	21	
Kumar, BG; Velmurugan, V; Paramasivam, V; Thanikaikarasan, S	Prediction of material discontinuity and modal analysis of aluminium beam using finite element method	Materials Today-Proceedings	2214-7853				2020	21	
Velmurugan, V; Kumar, CN; Paramasivam, V; Thanikaikarasan, S	Prediction of noise, vibration and exhaust gas emission characteristics using palm oil in a four stroke diesel	Materials Today-Proceedings	2214-7853				2020	21	
Velmurugan, V; Akmal, SMA; Paramasivam, V; Thanikaikarasan, S	Prediction of vibration and exhaust gas emission characteristics using palm oil with nano particle diesel fuel	Materials Today-Proceedings	2214-7853				2020	21	
Raja, JD; Bhasin, SK	Predictors of Poor Sleep Quality in Call Handlers Reply	International Journal Of Occupational And Environmental Medicine	2008-6520	2008-6814		JAN	2017	8	1
Preethi, R; Jaiganesh, R	Pregnancy Gingivitis	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585			JAN-FEB	2015	6	1
Girija, ASS; Priyadharsini, JV	Preliminary screening of the antibacterial effect of the pigmented squid ink extracts against methicillin resistant Staphylococcus aureus (MRSA)	Indian Journal Of Geo-Marine Sciences	0379-5136	0975-1033		JUL	2018	47	7
Jochebed, SR; Roy, A; Shanmugam, R; Warrior, ED	Preparation and Characterization of Cinnamon Oil Mediated Gold Nanoparticles and Evaluation of Its Cytotoxicity Using Brine Shrimp Lethality Assay	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802		SEP 28	2020	9	39
Prabu, D; Majdalawieh, AF; Abu-Yousef, IA; Inbasekaran, K; Balasubramaniam, T; Nallaperumal, N; Gunasekar, CJ	Preparation and characterization of gatifloxacin-loaded sodium alginate hydrogel membranes supplemented with hydroxypropyl methylcellulose and hydroxypropyl cellulose polymers for wound dressing	International Journal Of Pharmaceutical Investigation	2230-973X	2230-9713		APR-JUN	2016	6	2
Sivananthan, S; Reddy, VR; Samuel, CSJ	Preparation and evaluation of mechanical properties of 6061Al-Al2O3 metal matrix composites by stir casting process	Materials Today-Proceedings	2214-7853				2020	21	
Suryakumari, TSA; Ranganathan, S	Preparation and Study the Wear Behaviour of Aluminium Hybrid Composite	Materials Today-Proceedings	2214-7853				2018	5	2
Venkatesan, J; Singh, SK; Anil, S; Kim, SK; Shim, MS	Preparation, Characterization and Biological Applications of Biosynthesized Silver Nanoparticles with Chitosan-Fucoidan Coating	Molecules	1420-3049			JUN	2018	23	6
Kuppan, A; Rodrigues, S; Samuel, V; Ramakrishnan, M; Halawany, HS; Abraham, NB; Jacob, V; Anil, S	Prevalence and Heritability of Early Childhood Caries Among Monozygotic and Dizygotic Twins	Twin Research And Human Genetics	1832-4274	1839-2628		FEB	2017	20	1
Christopher, JP; Marimuthu, T; Krithika, C; Devadoss, P; Kumar, SM	Prevalence and measurement of anterior loop of the mandibular canal using CBCT: A cross sectional study	Clinical Implant Dentistry And Related Research	1523-0899	1708-8208		AUG	2018	20	4
Girija, ASS; Priyadharsini, JV; Paramasivam, A	Prevalence of Acb and non-Acb complex in elderly population with urinary tract infection (UTI)	Acta Clinica Belgica	1784-3286	2295-3337					
Ramachandran, K; Mani, SK; Gopal, GK; Rangasami, S	Prevalence of Bone Mineral Density Abnormalities and Factors Affecting Bone Density in Patients with Chronic Obstructive Pulmonary Disease in a Tertiary Care Hospital in Southern India	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X		SEP	2016	10	9
Girija, SAS; Priyadharsini, JV; Paramasivam, A	Prevalence of carbapenem-hydrolyzing OXA-type beta-lactamases among Acinetobacter baumannii in patients with severe urinary tract infection	Acta Microbiologica Et Immunologica Hungarica	1217-8950	1588-2640		MAR	2020	67	1

Alagesan, J; Lal, DV; Rayna, ABS; Rayna, ABS	Prevalence of Developmental Co-ordination Disorder in School Children	Indian Journal Of Pediatrics	0019-5456	0973-7693	JUN	2020	87	6
Pattanaik, S; Rajagopal, R; Mohanty, N; Panigrahi, P; Sahoo, SN	PREVALENCE OF OBSTRUCTIVE SLEEP APNOEA IN ODISHA POPULATION-A CAMP BASED QUESTIONNAIRE SURVEY	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	MAY 28	2018	7	22
Selvaraj, A; Felicita, S; Girija, S	Prevalence of Oral Microbial Flora during Orthodontic Space Closure: A Pilot Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	OCT	2020	14	10
Santosh, SS; Kumar, J	Prevalence of Oral Mucosal Lesions In Saveetha Dental College: A Retrospective Study	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAR-APR	2017	8	2
Keerthna, M; Nallaswamy, D; Bennis, MA	Prevalence of Symptoms of Temporomandibular Disorders among Dental Patients- A KAP Survey among Dental Practitioners	Journal Of Complementary Medicine Research	2146-8397	2577-5669		2020	11	3
Jayabalan, J; Muthusekhar, MR; Muthukrishnan, A	Prevalence of Variations in the Lingual Foramina - A CBCT Study	Journal Of Complementary Medicine Research	2146-8397	2577-5669		2020	11	3
Girija, SAS; Jayaseelan, VP; Arumugam, P	PREVALENCE OF VIM- AND GIM-PRODUCING ACINETOBACTER BAUMANNII FROM PATIENTS WITH SEVERE URINARY TRACT INFECTION	Acta Microbiologica Et Immunologica Hungarica	1217-8950	1588-2640	DEC	2018	65	4
Abhinav, B; Marjorie, SR; Aravind, M; Jayanth, K	Prevention of Damage of Motor Using Water Flow Sensor	Proceedings Of The International Conference On Soft Computing Systems, Iccs 2015, Vol 1	2194-5357			2016	397	
Joseph, C; Swaroop, P; Reddy, YS	Prevention of Packet Dropping in Wireless Ad Hoc Networks Using HLA Algorithm	2017 International Conference On Innovations In Information, Embedded And Communication Systems (Ilicies)				2017		
Dutta, R; Dekal, P; Jain, T; Jayapat, DR; Sivakumar, K; Ramachandran, A	Primary immunization coverage among Migrant children in the age group of 12 to 23 months in Sriperumbudur Taluk, Kanchipuram District	Indian Journal Of Community Health	0971-7587	2248-9509	JAN-MAR	2017	29	1
Aradhya, AK; Gangadharan, SS; Vadivelu, G; Ganapathy, G; Mani, AP	Primary MDR Tuberculosis Scrofula- Awareness for the Treating Physicians	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	DEC 2	2019	8	48
Rajam, L; Kumar, MH; Kumar, SH	Primary Tuberculosis of Nose Causing Bilateral Nasal Obstruction and Halitosis in a 25-Year-Old Woman	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	FEB	2017	11	2
Alexander, E; Vanathi, R; Dhikhi, T; Sowmya, M	Privacy Shield securing privacy in social networks	2018 IEEE International Conference On Computational Intelligence And Computing Research (Iccic 2018)	2471-7851			2018		
Kortum, F; Caputo, V; Bauer, CK; Stella, L; Ciolfi, A; Alawi, M; Bocchini, G; Flex, E; Paolacci, S; Dentici, ML; Grammatico, P; Korenke, GC; Leuzzi, V; Mowat, MG; Sekaran, G	Proceedings Syndrome Day 2016 Frank-Majewski-Prize Winner 2016	Medizinische Genetik	1863-5490		DEC	2016	28	3
Sumathi, C; MohanaPriya, D; Swarnalatha, S; Dinesh, MG; Sekaran, G	Production of Prodigiosin Using Tannery Fleshing and Evaluating Its Pharmacological Effects	Scientific World Journal	1537-744X			2014		
Dinesh, S; Vijayan, V; Thanikaikarasan, S; Sebastian, PJ	Productivity and Quality enhancement in Powder Mixed Electrical Discharge Machining for OHNS die steel by utilization of ANN and RSM modeling	Journal Of New Materials For Electrochemical Systems	1480-2422	2292-1168	MAR	2019	22	1
Devi, VS; Gnanavel, BK	Properties of concrete manufactured using steel slag	12th Global Congress On Manufacturing And Management (Gcmm - 2014)	1877-7058			2014	97	
Balasubramanian, N; Natarajan, GB; Prakasam, S	Prospective Study to compare Intra-articular versus Intravenous Tranexemic Acid in reducing Post-operative Blood Loss in staged bilateral Total Knee Arthroplasty	Malaysian Orthopaedic Journal	1985-2533	2232-111X	NOV	2016	10	3
Pavithra, K; Rhea, A; Dhanraj, M; Pravinia	Prosthodontic Management of a Patient with Parkinson's Disease-A Case Report	Journal Of Young Pharmacists	0975-1483	0975-1505	JUL-SEP	2018	10	3
Prakash, MS; Ashok, V; Nesapan, T; Ganapathy, DM	Prosthodontic Rehabilitation of Maxillary Defect in a Patient with Mucormycosis	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	OCT 19	2020	9	42
Munduguru, R; Sivanesan, S; Udaykumar, P; Rao, N; Chandra, N	Protective Effect of Pluchea lanceolata against Aluminum Chloride-induced Neurotoxicity in Swiss Albino Mice	Pharmacognosy Magazine	0973-1296	0976-4062	JUL-SEP	2017	13	51
Vasavan, SS; Jagadesan, V; Sivanesan, S; Rajagopalan, V	Protective Effect of Withania somnifera on Nandrolone Decanoate-Induced Biochemical Alterations and Hepatorenal Toxicity in Wistar Rats	Pharmacognosy Magazine	0973-1296	0976-4062	JAN	2020	16	68
Thanigaivel, S; Chandrasekaran, N; Mukherjee, A; Thomas, J	Protective efficacy of microencapsulated seaweed extracts for preventing Aeromonas infections in Oreochromis mossambicus	Comparative Biochemistry And Physiology C-Toxicology & Pharmacology	1532-0456	1878-1659	APR	2019	218	
Faiz, N; Pothapur, KK; Priya, VV; Gayathri, R; Priyadharsini, JV	Protein targets in the red complex organisms binding with an herbal compound silymarin	Bioinformation	0973-8894	0973-2063	OCT	2020	16	10
Lenin, JN	Psychosocial and organisational-cultural influences on construction stakeholders' financial performance	Journal Of Financial Management Of Property And Construction	1366-4387	1759-8443		2018	23	1
Akintoye, A; Davis, PT; Holt, GD	Psychosocial and Organisational-Cultural Influences on Construction Stakeholders' Financial Performance	Journal Of Financial Management Of Property And Construction	1366-4387	1759-8443		2017	22	3
Pramila, R; Muthu, MS; Deepa, G; Farzan, JM; Rodrigues, SJL	Pulpctomies in primary mandibular molars: a comparison of outcomes using three root filling materials	International Endodontic Journal	0143-2885	1365-2591	MAY	2016	49	5
Zhang, L; Chinnathambi, A; Alharbi, SA; Veeraghavan, VP; Mohan, SK; Zhang, GL	Punicalagin promotes the apoptosis in human cervical cancer (ME-180) cells through mitochondrial pathway and by inhibiting the NF-kB signaling pathway	Saudi Journal Of Biological Sciences	1319-562X		APR	2020	27	4
Patnaik, PK; Metta, VP; Singh, J; Thomas, DG	Pure Hexagonal Context-Free Grammars Generating Hexagonal Patterns	Computational Modeling Of Objects Presented In Images: Fundamentals, Methods, And Applications, Compimage	0302-9743	1611-3349		2019	10986	
Varadaiah, YGC; Sivanesan, S; Nayak, SB; Thirumalarao, KR	Purine metabolites can indicate diabetes progression	Archives Of Physiology And Biochemistry	1381-3455	1744-4160				
Abubacker, NRT; Jayaraman, SMT; Kannan, R; Sivanesan, MK; Mathew, R	Purple Urine Bag Syndrome	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	AUG	2015	9	8
Soh, CL; Narayanan, V	Quality of life assessment in patients with dentofacial deformity undergoing orthognathic surgery-A systematic review	International Journal Of Oral And Maxillofacial Surgery	0901-5027	1399-0020	AUG	2013	42	8
Munduguru, R; Sivanesan, SK; Udaykumar, P; Joy, F; Narayana, SKK; Rajakrishnan, L; Bin Hamad, AAA; Jacob, T; Rajagopal, R; Hisham, SM	Quality Standardization and Nephroprotective Effect of Garcinia pedunculata Roxb. Fruit rind	Indian Journal Of Pharmaceutical Education And Research	0019-5464		OCT-DEC	2017	51	4
Anburaj, J; Nazirudeen, SSM; Thillairajan, K; Chandrasekar, A; Narayanan, R	Quantitative analysis of intermetallic precipitates in high Mo superaustenitic stainless steel	Dynamics Of Machines And Mechanisms, Industrial Research	1660-9336			2014	592-594	
Mohanasundaram, K; Govindaraj, A	Raccoon eyes in cutaneous neonatal lupus syndrome	European Journal Of Rheumatology	2147-9720	2148-4279	APR	2020	7	2
Kumar, MS; Kumar, MH; Vishalakshi, K; Sabitha, H	Radiographic Assessment of Bone Formation Using rhBMP2 at Maxillary Periapical Surgical Defects: A Case Series	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	APR	2016	10	4
Roja, E; Raj, JD	Radiographic Assessment of the Prevalence of Pulp Stones in the South Indian Population	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		SEP-OCT	2015	6	5
Hemmanur, S; Nasim, I	Randomized Clinical Trial of Anesthetic Efficacy of Buffered Versus Conventional Local Anesthetic Agent in Patient with Symptomatic Irreversible Pulpitis	Journal Of Pharmaceutical Research International	2456-9119			2020	32	17
Narasimhalu, CRV	Randomized Questionnaire Based Case-Control Research Study on Evaluation of Sexual Function in Indian Patients Taking Oral Finasteride for Androgenetic Alopecia	Dermatology And Therapy	2193-8210	2190-9172	DEC	2015	5	4
Annette, JR; Banu, A	Ranking cloud render farm services for a multi criteria recommender system	Sadhana-Academy Proceedings In Engineering Sciences	0256-2499	0973-7677	JAN	2019	44	1
Mani, AMP; Shammugapriya, K; Dhasekar, T; Veluswamy, G; Mani, SK	Rare Case Of Persistent Hypoxemia	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	DEC 24	2018	7	52



Anirudh, BVM; Ezhilarsan, D	Reactive Oxygen Species-Mediated Mitochondrial Dysfunction Triggers Sodium Valproate-Induced Cytotoxicity in Human Colorectal Adenocarcinoma Cells	Journal Of Gastrointestinal Cancer	1941-6628	1941-6636					
Vigneshwaran, S; Sundarakannan, R; John, KM; Johnson, RDJ; Prasath, KA; Ajith, S; Arumugaprabu, V; Uthayakumar, M	Recent advancement in the natural fiber polymer composites: A comprehensive review	Journal Of Cleaner Production	0959-6526	1879-1786	DEC 20	2020	277		
Chander, V; Rao, RVMS; Sekhar, G; Raja, A; Sri devi, M	Recurrent Diffuse Neurofibroma of Nose Associated with Neurofibromatosis Type 1: A Rare Case Report with Review of Literature	Indian Journal Of Dermatology	0019-5154	1998-3611	NOV-DEC	2015	60	6	
Haridas, PV; Sugeetha, KV	RELATIONSHIP BETWEEN ERYTHROCYTE SEDIMENTATION RATE (ESR) AND TIME TO SPUTUM SMEAR CONVERSION IN ACTIVE PULMONARY TUBERCULOSIS/LARYNGEAL TUBERCULOSIS	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	OCT 20	2016	5	84	
Al-Atram, AA; Ragunath, G; Kannan, SK	Relationship between Vitamin D and Mental Health among Dental Students in Saudi Arabia: A Descriptive Cross-Sectional Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	APR	2020	14	4	
Ponraj, RR; Korath, VA; Nagachandran; Vijayalakshmi, D; Parameswaran, R; Raman, P; Sunitha, C; Khan, N	Relationship of Anterior Alveolar Dimensions with Mandibular Divergence in Class I Malocclusion - A Cephalometric Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAY	2016	10	5	
Sivakumar, N; Anbalagan, G; Jayavel, R	Reply to the comments on the paper: Crystal design, thermal and dielectric behavior of novel silver (Ag) co-ordinated thiourea single crystals	Materials Letters	0167-577X	1873-4979	DEC 1	2020	280		
Prasad, SV; Kumar, M; Ramakrishnan, M; Ravikumar, D	Report on oral health status and treatment needs of 5-15 years old children with sensory deficits in Chennai, India	Special Care In Dentistry	0275-1879	1754-4505	JAN-FEB	2018	38	1	
Jayaseelan, VP; Paramasivam, A	Repurposing calcium channel blockers as antiviral drugs	Journal Of Cell Communication And Signaling	1873-9601	1873-961X	DEC	2020	14	4	
Li, SL; Zhang, Y; Veeraraghavan, VP; Mohan, SK; Ma, YH	Restorative Effect of Fucoxanthin in an Ovalbumin-Induced Allergic Rhinitis Animal Model through NF-kappa B p65 and STAT3 Signaling	Journal Of Environmental Pathology Toxicology And Oncology	0731-8898	2162-6537		2019	38	4	
Ramani, P; Chandrasekar, T; Anuja, N; Muthusekar, MR; Sherlin, HJ; Kulkarni, A	RETRACTED: A swelling in the buccal mucosa with intracranial involvement (Retracted article. See vol. 106, pg. 463, 2008)	Oral Surgery Oral Medicine Oral Pathology Oral Radiology And Endodontology	1079-2104	1528-395X	MAR	2007	103	3	
Neelakantan, P; Grotra, D; Sharma, S	Retreatability of 2 Mineral Trioxide Aggregate-based Root Canal Sealers: A Cone-beam Computed Tomography Analysis	Journal Of Endodontics	0099-2399	1878-3554	JUL	2013	39	7	
Gouthaman, S; Maharajan, S; Soundarajan, JCB	Retrospective Retroperitoneal Type B1 Radical Hysterectomy in Distorted Pelvic Anatomy: Our Experience	Indian Journal Of Gynecologic Oncology	2363-8397	2363-8400	AUG 31	2020	18	3	
Narayanan, V; Kannan, R; Sree Kumar, K	Retromandibular approach for reduction and fixation of mandibular condylar fractures: A clinical experience	International Journal Of Oral And Maxillofacial Surgery	0901-5027	1399-0020	AUG	2009	38	8	
Murali, A; Sujithkumar, S; Srinivasan, N; Kannan, R	Reversible cardiomyopathy due to doxorubicin	National Medical Journal Of India	0970-258X		NOV-DEC	2010	23	6	
Renuka, S; Lochana, GP; Sankari, M	Review on Effects of Triphala in Patients with Periodontal Disease	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	MAR 23	2020	9	12	
Arivazhagan, R; Geetha, NB; Sivasamy, P; Kumaran, P; Gnanamithra, MK; Sankar, S; Loganathan, GB; Arivarasan, A	Review on performance assessment of phase change materials in buildings for thermal management through passive approach	Materials Today-Proceedings	2214-7853			2020	22		
Ramesh, B; Gokulnath, V; Ranjithkumar, M	Review on the flexural properties of fiber reinforced self compacting concrete by the addition of M-sand	Materials Today-Proceedings	2214-7853			2020	22		
Nagothul, RS; Indla, YR; Rajagopalan, A; Varma, R	Right Dorsolateral Frontal Lobe N-Acetyl Aspartate and Myoinositol Concentration Estimation in Type 2 Diabetes with Magnetic Resonance Spectroscopy	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JUL	2015	9	7	
Wahab, PUA; Nathan, PS; Madhulaxmi, M; Muthusekhar, MR; Loong, SC; Abhinav, RP	Risk Factors for Post-operative Infection Following Single Piece Osteotomy	Journal Of Maxillofacial & Oral Surgery	0972-8279	0974-942X	SEP	2017	16	3	
Ramshankar, V; Soundara, VT; Shyamundar, V; Ramani, P; Krishnamurthy, A	Risk Stratification of Early Stage Oral Tongue Cancers Based on HPV Status and p16 Immunopositivity	Asian Pacific Journal Of Cancer Prevention	1513-7368			2014	15	19	
Paramasivam, A	RNA 2'-O-methylation modification and its implication in COVID-19 immunity	Cell Death Discovery		2058-7716	NOV 8	2020	6	1	
Shalini, R; Sri devi, S; Kumari, GRN	Robust and Secure Data Hiding Based On Reversible Method	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7		
Nedunchelian, S; Sudhakar, S	Role of Adenoids in Children with Retracted Ear Drum	International Journal Of Scientific Study	2321-6379	2321-595X	NOV	2016	4	8	
Sekhar, CH; Narayanan, V; Baig, MF	Role of antimicrobials in third molar surgery: prospective, double blind, randomized, placebo-controlled clinical study	British Journal Of Oral & Maxillofacial Surgery	0266-4356	1532-1940	APR	2001	39	2	
Vickram, AS; Dhama, K; Chakraborty, S; Samaad, HA; Latheef, SK; Sharun, K; Khurana, SK; Archana, K; Tiwari, R; Bhatt, P; Vyshali, K; Chaicumpa, W	Role of Antisperm Antibodies in Infertility, Pregnancy, and Potential for Contraceptive and Antifertility Vaccine Designs: Research Progress and Pioneering Vision	Vaccines		2076-393X	SEP	2019	7	3	
Sharma, N; Srinivasan, S; Srinivasan, KJ; Nadhamuni, K	Role of Aspirin in High Pulsatility Index of Uterine Artery: A Consort Study	Journal Of Obstetrics And Gynecology Of India	0971-9202	0975-6434	OCT	2018	68	5	
Thanalakshmi, J; Archana, R; Senthilkumar, S; Shakila, R; Pazhanivel, N; Subhashini, S	Role of caloric vestibular stimulation in improvement of motor symptoms and inhibition of neuronal degeneration in rotenone model of Parkinson's disease - An experimental study	Physiology International	2498-602X		SEP	2020	107	3	
Dharman, S; Ravinthar, K	Role of Curcumin in Alleviating Symptomatic Oral Lichen Planus: A Systematic Review	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	FEB	2020	14	2	
Packyanathan, JS; Juneis, CER	Role of Epigenetic Mechanisms in Oral Health: A Review	Asian Journal Of Pharmaceutics	0973-8398	1998-409X	OCT-DEC	2016	10	4	
Ramamurthy, J	Role of Estrogen and Progesterone in the Periodontium	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2015	6	4	
Selvaraj, S; Lakshmanan, G; Kalimuthu, K; Sekar, D	Role of microRNAs and their involvement in preeclampsia	Epigenomics	1750-1911	1750-192X					
Suthan, R; Jayakumar, V; Gokuldass, R	Role of Silicon Coupling Grafted Natural Fillers on Visco-Elastic, Tensile-Fatigue and Water Absorption Behavior of Epoxy Resin Composite	Silicon	1876-990X	1876-9918					
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Chaitanya, NC; Muthukrishnan, A; Babu, DBG; Kumari, CS; Lakshmi, MA; Palat, G; Alam, KS	Role of Vitamin E and Vitamin A in Oral Mucositis Induced by Cancer Chemo/Radiotherapy- A Meta-analysis	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAY	2017	11	5	
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Neelakantan, P; Subbarao, C; Subbarao, CV; Ravindranath, M	Root and Canal Morphology of Mandibular Second Molars in an Indian Population	Journal Of Endodontics	0099-2399	1878-3554	AUG	2010	36	8	
Kuravi, N; Nagaraju, K; Voorakaranam, VK; Srivatsav, S	Safety and efficacy of sublingual immunotherapy in IgE mediated Cow's Milk Protein Allergy	Allergy	0105-4538	1398-9995	AUG	2020	75		
Ezhilarasan, D; Padmaraj, A; Vinothkumar, K; Sukumar, E	Safety evaluation of an antiviral polyherbal drug of Siddha Medicine in Wistar rats	Indian Journal Of Traditional Knowledge	0972-5938	0975-1068	JUL	2019	18	3	
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Jaganathan, N; Thiruvengadam, C; Ramani, P; Premkumar, P; Natesan, A; Sherlin, HJ	Salivary Ferritin as a Predictive Marker of Iron Deficiency Anemia in Children	Journal Of Clinical Pediatric Dentistry	1053-4628		FAL	2012	37	1
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Chandra, TJ; Selvaraj, R; Sharma, YV	Same-day sputum smear microscopy for the diagnosis of pulmonary tuberculosis: direct vs. concentrated sputum smear (vol 20, pg 247, 2016)	International Journal Of Tuberculosis And Lung Disease	1027-3719	1815-7920	APR	2016	20	4
Kamisetty, SK; Verma, JK; Arun; Sundari, S; Chandrasekhar, S; Kumar, A	SBS vs Inhouse Recycling Methods-An Invitro Evaluation	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	SEP	2015	9	9
Wahab, PUA; Madhulaxmi, M; Senthilnathan, P; Muthusekhar, MR; Vohra, Y; Abhinav, RP	Scalpel Versus Diathermy in Wound Healing After Mucosal Incisions: A Split-Mouth Study	Journal Of Oral And Maxillofacial Surgery	0278-2391	1531-5053	JUN	2018	76	6
Lekha, L; Raja, KK; Rajagopal, G; Easwaramoorthy, D	Schiff base complexes of rare earth metal ions: Synthesis, characterization and catalytic activity for the oxidation of aniline and substituted anilines	Journal Of Organometallic Chemistry	0022-328X	1872-8561	MAR 1	2014	753	
Samuel, SR; Acharya, S; Rao, JC	School Interventions-based Prevention of Early-Childhood Caries among 3-5-year-old children from very low socioeconomic status: Two-year randomized trial	Journal Of Public Health Dentistry	0022-4006	1752-7325	JAN	2020	80	1
Manickam, A; Devarasan, E; Manogaran, G; Priyan, MK; Varatharajan, R; Hsu, CH; Krishnamoorthi, R	Score level based latent fingerprint enhancement and matching using SIFT feature	Multimedia Tools And Applications	1380-7501	1573-7721	FEB	2019	78	3
Nandhanadevi, V; Kumar, R	Screening for Adolescent Depression among 11-14 Years School Going Children in Semi-Urban Chennai	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	AUG 12	2019	8	32
Deepak, A; Shukla, AP; Ganesan, V; Shankar, P	Scrutinizing the properties of functionalized graphene based polymer nanocomposites for electronic devices	Materials Today-Proceedings	2214-7853			2016	3	6
Mahipathy, SRRV; Durairaj, AR; Kothandaraman, K; Rajamanoahar, VC; Prabakaran, A	Sebaceous Gland Carcinoma of the Lower Eyelid Reconstructed with a Composite Flap: A Case Report	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JUN	2016	10	6
Monica, D; Chettri, DK	Secured Online Banking Transactions using QR embedded Biometric Key	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Anithaashri, TP; Ravichandran, G; Baskaran, R	Security enhancement for software defined network using game theoretical approach	Computer Networks	1389-1286	1872-7069	JUL 5	2019	157	
Thangavelu, L; Balusamy, SR; Sivanesan, S; Perumalsamy, H; Parameshwari, R; Rajagopalan, V; Shanmugam, R	Seed and bark extracts of Acacia catechu protects liver from acetaminophen induced hepatotoxicity by modulating oxidative stress, antioxidant enzymes and liver function enzymes in Wistar rat model	Biomedicine & Pharmacotherapy	0753-3322	1950-6007	DEC	2018	108	
Kanniyapan, G; Nesan, LJ; Mohammad, IS; Keat, TS; Ponniah, V	Selection criteria of building material for optimising maintainability	Construction And Building Materials	0950-0618	1879-0526	OCT 10	2019	221	
Menon, S; Devi, KSS; Santhiya, R; Rajeshkumar, S; Kumar, SV	Selenium nanoparticles: A potent chemotherapeutic agent and an elucidation of its mechanism	Colloids And Surfaces B-Biointerfaces	0927-7765	1873-4367	OCT 1	2018	170	
Gulzar, RA; Ajitha, P; Subbairam, H	Self Assembling Peptide P11-4 for Enamel Remineralization: A Biomimetic Approach	Journal Of Pharmaceutical Research International	2456-9119			2020	32	19
Nagaraju, K; Karthik, N	Sensitization patterns to aeroallergens & food allergens in Indian patients	Allergy	0105-4538	1398-9995	AUG	2018	73	
Rajendran, K; Manikandan, S; Nair, LD; Karuthodiyil, R; Vijayarajan, N; Gnanasekar, R; Kapil, VV; Mohamed, AS	Serum Chromium Levels in Type 2 Diabetic Patients and Its Association with Glycaemic Control	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	NOV	2015	9	11
Shyamala, B; Taramikanti, M; Archana, R; Balasankar, R	Serum Copper Levels In Different Stages Of Breast Cancer.	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAR-APR	2016	7	2
Sridharan, G; Ramani, P; Patankar, S	Serum metabolomics in oral leukoplakia and oral squamous cell carcinoma	Journal Of Cancer Research And Therapeutics	0973-1482	1998-4138	JUL-SEP	2017	13	3
Mohan, SK; Priyav, V	Serum total sialic acid, lipid peroxidation, and glutathione reductase levels in patients with rheumatoid arthritis	Turkish Journal Of Medical Sciences	1300-0144		AUG	2010	40	4
Bannigida, DM; Nayak, SB; Vijayaragavan, R	Serum visfatin and adiponectin - markers in women with polycystic ovarian syndrome	Archives Of Physiology And Biochemistry	1381-3455	1744-4160	AUG 7	2020	126	4
Ma, YH; Karunakaran, T; Veeraraghavan, VP; Mohan, SK; Li, SL	Sesame Inhibits Cell Proliferation and Induces Apoptosis through Inhibition of STAT-3 Translocation in Thyroid Cancer Cell Lines (FTC-133)	Biotechnology And Bioengineering	1226-8372	1976-3816	AUG	2019	24	4
Shre, ESS; Trout, K; Singh, SP; Singh, AK; Mohan, SK; Joshi, A	Severity and clustering of menopausal symptoms among obese and nonobese postmenopausal women in India	Journal Of Pharmacy And Bioallied Sciences	0975-7406		APR-JUN	2016	8	2
Vijayaraghavan, R; Johari, S; Shukla, S	Short term inhalation exposure to silica aerosol on respiratory parameters monitored by online computer programme in mice	Indian Journal Of Experimental Biology	0019-5189	0975-1009	MAY	2018	56	5
Anoop, KJ; Kanchana, K	Short Term Load Forecasting using Fuzzy Logic Control	2017 IEEE International Conference On Power, Control, Signals And Instrumentation Engineering (Icpsci)				2017		
Sahu, D; Vijayaraghavan, R; Kannan, GM	Silica nanoparticle induces oxidative stress and provokes inflammation in human lung cells	Journal Of Experimental Nanoscience	1745-8080	1745-8099	SEP 2	2015	10	13
Yuvaraj, T; Devalabaji, KR; Babu, TS	Simultaneous Allocation of DG and DSTATCOM Using Whale Optimization Algorithm	Iranian Journal Of Science And Technology-Transactions Of Electrical Engineering	2228-6179	2364-1827	JUN	2020	44	2
Senthilkumar, K; Kanagathara, N; Natarajan, V; Ragavendran, V; Srinivasan, T; Marchewka, MK	Single crystal X-ray diffraction, spectral characterization, evaluation of electronic and chemical reactivity of tert-butylammonium N-acetylglycinate monohydrate - A DFT study	Journal Of Molecular Structure	0022-2860	1872-8014	NOV 15	2020	1220	
Danda, AK; Wahab, A; Narayanan, V; Siddareddi, A	Single-Dose Versus Single-Day Antibiotic Prophylaxis for Orthognathic Surgery: A Prospective, Randomized, Double-Blind Clinical Study	Journal Of Oral And Maxillofacial Surgery	0278-2391		FEB	2010	68	2
Srinivasan, K; Balasaraswathi, M; Boopathi, CS; Tran, HH	Single-layer wideband circularly polarized antenna array using sequential phase feed for C-band applications	Wireless Networks	1022-0038	1572-8196	AUG	2020	26	6
Sahu, D; Kannan, GM; Vijayaraghavan, R	Size-Dependent Effect of Zinc Oxide on Toxicity and Inflammatory Potential of Human Monocytes	Journal Of Toxicology And Environmental Health-Part A-Current Issues	1528-7394	1087-2620	FEB 16	2014	77	4
Arvind, TRP; Jain, RK	Skeletally anchored forus fatigue resistant device for correction of Class II malocclusions-A systematic review and meta-analysis	Orthodontics & Craniofacial Research	1601-6335	1601-6343				
Selvaraj, VK; Keshavamurthy, B	Sleep Dysfunction in Parkinson's Disease	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	FEB	2016	10	2
Raja, JD; Bhasin, SK	Sleep Quality of Call Handlers Employed in International Call Centers in National Capital Region of Delhi, India	International Journal Of Occupational And Environmental Medicine	2008-6520	2008-6814	OCT	2016	7	4
Shanmugaavel, AK; Guranathan, D; Sundararajan, L	Smile Reconstruction for the Preschoolers Using GRASCE Appliance - Two Case Reports	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	AUG	2016	10	8
Ganesh, R; John, J; Saravanan, S	Socio demographic profile of oral cancer patients residing in Tamil Nadu - A hospital based study	Indian Journal Of Cancer	0019-509X	1998-4774	JAN-MAR	2013	50	1
Rithanya, P; Ezhilarasan, D	Sodium Valproate, a Histone Deacetylase Inhibitor, Provokes Reactive Oxygen Species-Mediated Cytotoxicity in Human Hepatocellular Carcinoma Cells	Journal Of Gastrointestinal Cancer	1941-6628	1941-6636				
Sheeja, R; Sutha, J	Soft fuzzy computing to medical image compression in wireless sensor network-based tele medicine system	Multimedia Tools And Applications	1380-7501	1573-7721	APR	2020	79	15-16

Kumar, JK; Kumar, VP	Soil stabilization using E-waste: A retrospective analysis	Materials Today-Proceedings	2214-7853			2020	22	
Durairaj, K; Senthilkumar, P; Velmurugan, P; Dharmodaran, K; Kadirvelu, K; Kumaran, S	Sol-gel mediated synthesis of silica nanoparticle from Bambusa vulgaris leaves and its environmental applications: kinetics and isotherms studies	Journal Of Sol-Gel Science And Technology	0928-0707	1573-4846	JUN	2019	90	3
Ramesh, S; Das, BB	Sol-gel Synthesis, Structural and Characterization of Ag-Gd-Ti-O Nanocomposites	Asian Journal Of Chemistry	0970-7077		DEC	2012	24	12
Ramesh, S; Ramaiah, JV; Mosquera, E; Das, BB	Sol-gel synthesis, structural, optical and magnetic characterization of Ag <sub>3</sub> (2+x)P <sub>x</sub> Nb <sub>4-x</sub> O <sub>11+delta</sub> (0.0 <= x <= 1.0) nanoparticles	Rsc Advances	2046-2069			2016	6	8
Aiyappan, SK; Ranga, U; Veeraiyan, S	Solitary right coronary artery aneurysm with anomalous origin of left coronary artery	Indian Journal Of Thoracic And Cardiovascular Surgery	0970-9134	0973-7723	MAR	2015	31	1
Manickam, S	Soliton collision in a ferromagnet with Dzyaloshinskii-Moriya interaction	Physica Scripta	0031-8949	1402-4896	NOV	2014	89	11
Chandrasekar, A; Anburaj, J; Narayanan, R; Balusamy, V; Nazirudeen, SSM	Solubility of Nitrogen in Superaustenitic Stainless Steels During Air Induction Melting	Journal Of Materials Engineering And Performance	1059-9495		APR	2013	22	4
Kavitha, M; Subramanian, R; Narayanan, R; Udhayababu, V	Solution combustion synthesis and characterization of strontium substituted hydroxyapatite nanocrystals	Powder Technology	0032-5910	1873-328X	FEB	2014	253	
Manojkumar, T; Singh, NA	Solution of Environmental/Economic(EED) Power Dispatch problem using Particle Swarm Optimization Technique	2018 International Conference On Control, Power, Communication And Computing Technologies (Iccpct)				2018		
Srirama, P; Karthika, RA	Solving Grid Scheduling Problems Using Selective Breeding Algorithm	First International Conference On Sustainable Technologies For Computational Intelligence	2194-5357	2194-5365		2020	1045	
Kannan, K; Sivarajani, P; Kumar, SS; Nalini, M; Balaji, VR; Sanjeevi, P	SPAHN novel approach for PL-AG gateway discovery for internet connectivity	Peer-To-Peer Networking And Applications	1936-6442	1936-6450				
Palaniappan, S; Rajnikanth, TV; Govardhan, A	Spatial Data Analysis Using Various Tree Classifiers Ensembled With AdaBoost Approach	Emerging Trends In Electrical, Communications And Information Technologies	1876-1100			2017	394	
Nagaraju, K; Kuravi, N; Voorakaranam, VK; Srivatsav, S	Specific oral tolerance induction (SOTI) to milk - case series of 5 patients from India	Allergy	0105-4538	1398-9995	AUG	2020	75	
Nambi, G; Kamal, W; Shanmuganath, ES; Joshi, S; Trivedi, P	Spinal manipulation plus laser therapy versus laser therapy alone in the treatment of chronic non-specific low back pain: a randomized controlled study	European Journal Of Physical And Rehabilitation Medicine	1973-9087	1973-9095	DEC	2018	54	6
Mahipathy, SRRV; Durairaj, AR; Sundaramurthy, N; Chandrasekar, SKA; Parthasarathy, J	Spindle Cell Lipoma of the Arm: A Case Report with Review of Literature	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAR	2018	12	3
Ravindiran, M; Shankar, P	Spintronic based superlattice structure modelling for photovoltaic application	Superlattices And Microstructures	0749-6036		NOV	2014	75	
Hariharan, S; Narayanan, V; Soh, CL	Split-mouth comparison of Physics forceps and extraction forceps in orthodontic extraction of upper premolars	British Journal Of Oral & Maxillofacial Surgery	0266-4356	1532-1940	DEC	2014	52	10
Rajan, VTT; Janani, AV; Kumar, AS; Sundar, IV	Spontaneous Intra-Parenchymal Rupture of Craniopharyngioma - A Rare Phenomenon	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JUL	2017	11	7
Parthipan, V; Rajkumar, MG	Spoofing Assault Identification Algorithm for ECG to Secure Wireless Body Sensor Network	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Selvakumar, L; Malhi, P; Singhi, P	Stability and Change in Diagnosis of Autism Spectrum Disorder Over Time Among Toddlers	International Journal Of Medical Research & Health Sciences	2319-5886			2018	7	3
Devaki, T; Sathivel, A; BalajiRaghavendran, HR	Stabilization of mitochondrial and microsomal function by polysaccharide of Ulva lactuca on D-Galactosamine induced hepatitis in rats	Chemico-Biological Interactions	0009-2797	1872-7786	JAN 27	2009	177	2
Arukkumar, V; Lathamaju, R	Start to Finish Automation Achieve on Cloud with Build Channel: By DevOps Method	2nd International Conference On Recent Trends In Advanced Computing Icertac - Disrup - Tiv Innovation , 2019	1877-0509			2019	165	
Gopalakannan, S; Senthilvelan, T; Ranganathan, S	Statistical optimization of EDM parameters on machining of aluminum Hybrid Metal Matrix composite by applying Taguchi based Grey analysis	Journal Of Scientific & Industrial Research	0022-4456	0975-1084	JUN	2013	72	6
Ravindiran, M; Praveenkumar, C	Status review and the future prospects of CZTS based solar cell - A novel approach on the device structure and material modeling for CZTS based photovoltaic device	Renewable & Sustainable Energy Reviews	1364-0321		OCT	2018	94	
Nivethithan, T; Ranjan, M	STEM CELLS IN REGENERATIVE ENDODONTICS	International Journal Of Pharmaceutical Sciences And Research	0975-8232		MAY	2017	8	5
Ravi, K; Gunasekaran, K; Rajagopalan, V; Sliambanan, S	Stimulation of Apoptosis in Michigan Cancer Foundation-7 Human Breast Cancer Cell Line by Whole Plant Ethanolic Extract of Enicostemma axillare through Extrinsic and Intrinsic Pathway	Asian Journal Of Pharmaceutics	0973-8398	1998-409X	JUL-SEP	2020	14	3
Beg, S; Dhiman, S; Sharma, T; Jain, A; Sharma, RK; Jain, A; Singh, B	Stimuli Responsive In Situ Gelling Systems Loaded with PLGA Nanoparticles of Moxifloxacin Hydrochloride for Effective Treatment of Periodontitis	Aaps Pharmscitech	1530-9932		JAN 22	2020	21	3
Abigail, MEA; Samuel, MS; Needhidasan, S; Ramalingam, C	Stratagems employed for 2,4-dichlorophenoxyacetic acid removal from polluted water sources	Clean Technologies And Environmental Policy	1618-954X	1618-9558	AUG	2017	19	6
Jayabalan, J; Muthusekhar, MR; Muralidharan, NP	Streptococcus mutans and Lactobacillus Proportion in the Saliva of the patients Undergoing Extraction Procedure	Journal Of Complementary Medicine Research	2146-8397	2577-5669		2020	11	3
Seerla, LD; Jaweed, SA; Vijayaraghavan, R	Stress - Its Role and Consequences In Epilepsy	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		SEP-OCT	2016	7	5
Sivamurthy, G; Sundari, S	Stress distribution patterns at mini-implant site during retraction and intrusion-a three-dimensional finite element study	Progress In Orthodontics	2196-1042		JAN 18	2016	17	
Archana, R; Sailesh, KS; Jinu, KV; Reddy, BUK; Mukkadan, JK	Stress, Fever and Sixth Sense: A Review of the Links	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JAN-FEB	2015	6	1
Jayaraj, G; Sherlin, HJ; Ramani, P; Premkumar, P; Natesan, A	Stromal myofibroblasts in oral squamous cell carcinoma and potentially malignant disorders	Indian Journal Of Cancer	0019-509X	1998-4774	JAN-MAR	2015	52	1
Thanikaikarasan, S; Perumal, R; Vijayan, V; Venkatamthukumar, J	Structural, compositional and optical properties of electrochemically grown iron selenide thin films	Materials Today-Proceedings	2214-7853			2020	21	
Ramesh, S; Ramaiah, JV; Das, BB; Mosquera, E	Structural, morphological, optical and magnetic properties of Ag <sub>3</sub> (2+x)In <sub>x</sub> Nb <sub>4-x</sub> O <sub>11+delta</sub> (0.25 <= x <= 1.0) nanoparticles synthesized by sol-gel method	Materials Research Bulletin	0025-5408	1873-4227	SEP	2018	105	
Alen, S; Sajan, D; Sabu, KJ; Lakshmi, KU; Veeraiyah, V; Chaitanya, K; Jothy, VB	Studies on crystal growth, vibrational, dielectric, electronic, mechanical and thermal properties of new organic nonlinear optical crystal: 3-nitrocinnamic acid	Crystengomm	1466-8033			2013	15	44
Marjorie, SR; Govindacharyulu, PA; Kishore, KL	Studies on the dependence of breakdown voltages LDMOS devices on their structure and doping profiles of LDD regions.	2012 Asia Pacific Conference On Postgraduate Research In Microelectronics & Electronics (Primeasia)				2012		
Budati, S; Murty, SN; Kuncham, R; Vijayaraghavan, R; Rao, BN	Studies on vanA gene loci among Methicillin Sensitive Staphylococcus aureus in rural and urban tertiary care centers	Journal Of Environmental Biology	0254-8704		JUL	2016	37	4
Alsawalha, M; Janardhana, PB; Padma, KR; Reddy, SS; Al-Subaie, AM; Bolla, SR; Veeraraghavan, VP; Joseph, JP; Mohan, SK	Study of Antidiabetic Properties of Uvaria narum Leaf Extract through Glucose Uptake and Glucose Transporter 4 Expression Studies in 3T3L1 Cell Line Model	Pharmacognosy Research	0974-8490	0976-4836	JUL-SEP	2019	11	3
Christopher, S; Yuan, SQ; Pei, J; Cheng, GX; Wang, YY	Study of Flow Induced Noise in Vertical Inline Pump Using Lighthill Analogy	3rd International Conference On Design, Analysis, Manufacturing And Simulation (Icdams 2018)	2261-236X			2018	172	
Hareesh, GSR; Parlapalli, N; Kedari, GSR	STUDY OF LIPID PEROXIDATION, ANTIOXIDANT STATUS, LIPID PROFILE AND HOMOCYSTEINE LEVELS IN BREAST CANCER	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	APR 20	2015	4	32

Christopher, S; Kumaraswamy, S	Study of Noise and Vibration Signal for a Radial Flow Pump During Performance Test	Fluid Mechanics And Fluid Power - Contemporary Research	2195-4356				2017		
Selvaraj, L; Sundaramurthi, I	Study of Normal Branching Pattern of the Coeliac Trunk and its Variations Using CT Angiography	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	SEP		2015	9	9
Kumar, GBR; Kesavan, V	Study of structural properties evaluation on coconut fiber ash mixed concrete	Materials Today-Proceedings	2214-7853				2020	22	
Jayakumar, V; Madhu, S; Muniappan, A; Ragul, G	Study of Torque Loss Elimination in Lug Nuts used in Agriculture Tractor Wheels	Materials Today-Proceedings	2214-7853				2019	18	
Jayakumar, N; Mohanamurugan, S; Rajavel, R	Study Of Wear In Chrome Plated Cylinder Liner In Two Stroke Marine Diesel Engine Lubricated By Hans Jensen Swirl Injection	Materials Today-Proceedings	2214-7853				2017	4	2
Kalpana, M; Mohith, S	Study on autoclaved aerated concrete: Review	Materials Today-Proceedings	2214-7853				2020	22	
Gokulnath, V; Ramesh, B; Priyadharsan, K	Study on m-sand in self compacting concrete with addition of glass powder in m-25 grade - A review	Materials Today-Proceedings	2214-7853				2020	22	
Gokulnath, V; Ramesh, B; Sivashankar, S	Study on M-sand in self compacting concrete with addition of steel fiber in M-25 grade-a review	Materials Today-Proceedings	2214-7853				2020	22	
Dinesh, S; Parameswaran, P; Vijayan, V; Thanikaikarasan, S; Rajaguru, K	Study on Microstructure and Properties of Al-Cu-Li Alloys for Electrochemical Applications	Journal Of New Materials For Electrochemical Systems	1480-2422	2292-1168	MAR		2019	22	1
Sasikala, MS; Eswaran, Y; Jayaganesh, P; Sulochana	Study on Peripheral Eosinophilia among Paediatric Patients in a Tertiary Care Hospital	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	SEP		2019	13	9
Prithi, R; Dharman, S	Study On Prevalence of Recurrent Aphthous Ulcer Among College Students	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		NOV-DEC		2016	7	6
Gokulnath, V; Ramesh, B; Raghuraman, R	Study on the effect of M-sand in self compacting concrete with addition of steel fibers	Materials Today-Proceedings	2214-7853				2020	22	
Kumar, MA; Swamy, R; Ramaswamy	Study on the Profile of Serum Cardiac Biomarkers in Ischemic Heart Disease (IHD)	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAR-APR		2016	7	2
Nirvikalpa, N; Narayanan, V	Subanklyotic Osteotomy for Release of TMJ Ankylosis Using the Transmaseteric Anterior Parotid Approach	Journal Of Craniofacial Surgery	1049-2275		NOV		2011	22	6
Kumar, R; Khambeta, N; Priya, E	Successful immediate autotransplantation of tooth with incomplete root formation: case report	Oral Surgery Oral Medicine Oral Pathology Oral Radiology	2212-4403	1528-395X	MAY		2013	115	5
Munusami, R; Yakkala, BR; Prabhakar, S	Superlattice structure modeling and simulation of High Electron Mobility Transistor for improved performance	Superlattices And Microstructures	0749-6036		DEC		2013	64	
Ravindiran, M; Shankar, P	Superlattice structure modelling and simulation of high electron mobility transistor with novel device structure	Superlattices And Microstructures	0749-6036		JUL		2015	83	
Muthukrishnan, S; Krishnaswamy, H; Thanikodi, S; Sundares, D; Venkatraman, V	Support vector machine for modelling and simulation of heat exchangers	Thermal Science	0354-9836	2334-7163			2020	24	1
Revathi, A; Mitun, D; Balla, VK; Dwaipayan, S; Devika, D; Manivasagam, G	Surface properties and cytocompatibility of Ti-6Al-4V fabricated using Laser Engineered Net Shaping	Materials Science & Engineering C- Materials For Biological Applications	0928-4931	1873-0191	JUL		2019	100	
Mitra, S; Ashby, J; Muhumza, A; Ndayishimiye, I; Wasserman, I; Saanthirapala, V; Peters, AW; Vervoort, D; Jacob, O; Gnanaraj, J; Ganes, P; Afshar,	Surgathon: a new model for creating a surgical innovation ecosystem in low-resource settings	Bmj Global Health	2059-7908		FEB		2020	5	2
Christopher, PJ; Periasamy, S; Devadoss, P; Kumar, SP	Surgical Access to a Complex Composite Odontoma via Sagittal Split Osteotomy of the Mandible	Cureus		2168-8184	DEC		2017	9	12
Das, B; Muthu, MS	Surgical extrusion as a treatment option for crown-root fracture in permanent anterior teeth: a systematic review	Dental Traumatology	1600-4469	1600-9657	DEC		2013	29	6
Das, A; Nasim, I	Surgical Management of a Large Periapical Lesion - A Two Year Follow Up	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	SEP 21		2020	9	38
Akheel, M; George, RK; Jain, A; Chahwala, Q; Wadhwan, A	Surgical Margins and Nodal Metastasis are Prognostic Factors in Oral Squamous Cell Carcinoma: A Meta-Analysis	Clinical Cancer Investigation Journal	2278-0513		MAR-APR		2019	8	2
Vaishnavi, A; Muralidharan, NP	Survey on Awareness of Rubella Vaccine among College Girls	Journal Of Pharmaceutical Research International	2456-9119				2020	32	20
Thirukkumaran, R; Kannan, PM	Survey: Security and Trust Management in Internet of Things	2018 2nd Ieee Global Conference On Wireless Computing And Networking (Gwcn - 2018), Vol II	2470-8437				2018		
Ramakrishnan, M; Dhanalakshmi, R; Subramanian, EMG	Survival rate of different fixed posterior space maintainers used in Paediatric Dentistry - A systematic review	Saudi Dental Journal	1013-9052	1658-3558	APR		2019	31	2
Hariharan, R; Rani, PU; Kannan, PM	Sustain the Critical Load in Blackout Using Virtual Instrumentation	Intelligent And Efficient Electrical Systems	1876-1100	1876-1119			2018	446	
Madhivanan, S; Jayaraman, K; Daniel, SJ; Ramasamy, J	Symptomatic Remission in Schizophrenia and its Relationship with Functional Outcome Measures in Indian Population	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JAN		2017	11	1
Ravindiran, M; Shankar, P	Synthesis and characterization of (Al, Co) co-doped ZnO for electronic applications	Journal Of Materials Science-Materials In Electronics	0957-4522	1573-482X	MAR		2017	28	5
Nicholson, A; Thanikaikarasan, S; Karuppasamy, K; Karthickprabhu, S; Mahalingam, T; Shajan, XS; Valenzuela, E	Synthesis and Characterization of Li(Li <sub>0.05</sub> Ni <sub>0.6</sub> Fe <sub>0.1</sub> Mn <sub>0.25</sub> O <sub>2</sub> ) Cathode Material for Lithium Ion Batteries	Journal Of New Materials For Electrochemical Systems	1480-2422				2018	21	1
Khajone, VB; Balinge, KR; Patle, DS; Bhagat, PR	Synthesis and characterization of polymer supported Fe-phthalocyanine entangled with carboxyl functionalized benzimidazolium moiety: A heterogeneous catalyst for efficient visible-light-driven degradation of organic dyes from aqueous solutions	Journal Of Molecular Liquids	0167-7322	1873-3166	AUG 15		2019	288	
Paulrasu, K; Duraikannu, A; Palrasu, M; Shanmugasundaram, A; Kuppasamy, M; Thirunavukkarasu, B	Synthesis of 4-methyl-N'-(3-alkyl-2r,6-diarylpiperidin-4-ylidene)-1,2,3-thiadiazole-5-carbohydrazides with antioxidant, antitumor and antimicrobial activities	Organic & Biomolecular Chemistry	1477-0520	1477-0539	AUG 21		2014	12	31
Balakrishnan, M; Narayanan, R	Synthesis of anodic titania nanotubes in Na <sub>2</sub> SO <sub>4</sub> /NaF electrolyte: A comparison between anodization time and specimens with biomaterial based approaches	Thin Solid Films	0040-6090		JUL 1		2013	540	
Vijayakumar, GNS; Devashankar, S; Rathnakumari, M; Sureshkumar, P	Synthesis of electrospun ZnO/CuO nanocomposite fibers and their dielectric and non-linear optic studies	Journal Of Alloys And Compounds	0925-8388	1873-4669	SEP 24		2010	507	1
Sivasamy, R; Venugopal, P; Mosquera, E	Synthesis of Gd <sub>2</sub> O <sub>3</sub> /CdO composite by sol-gel method: Structural, morphological, optical, electrochemical and magnetic studies	Vacuum	0042-207X		MAY		2020	175	
Pugazhendhi, S; Palanisamy, PK; Jayavel, R	Synthesis of highly stable silver nanoparticles through a novel green method using Mirabilis jalapa for antibacterial, nonlinear optical applications	Optical Materials	0925-3467	1873-1252	MAY		2018	79	
Saravanan, M; Arokijayaraj, S; Lakshmi, T; Pugazhendhi, A	Synthesis of silver nanoparticles from Phererochaete chrysosporium (MTCC-787) and their antibacterial activity against human pathogenic bacteria	Microbial Pathogenesis	0882-4010		APR		2018	117	
Wang, Y; Zhang, YY; Guo, Y; Lu, JG; Veeraraghavan, VP; Mohan, SK; Wang, C; Yu, XG	Synthesis of Zinc oxide nanoparticles from Marsdenia tenacissima inhibits the cell proliferation and induces apoptosis in laryngeal cancer cells (Hep-2)	Journal Of Photochemistry And Photobiology B-Biology	1011-1344		DEC		2019	201	
Rajeshkumar, S	Synthesis of Zinc oxide nanoparticles using algal formulation (Padina tetrastratica and Turbinaria conoides) and their antibacterial activity against fish pathogens	Research Journal Of Biotechnology	2278-4535		SEP		2018	13	9
Basha, SJ; Ghosh, S; Kumar, KV; Ramesh, B; Kumari, PHP; Sukumar, E	Synthesis, characterization and antibacterial activity of fumaric acid incorporated silver nanoparticle hydrogel	Journal Of The Indian Chemical Society	0019-4522		NOV		2019	96	11

Ganesan, V; Deepak, A	Synthesis, Characterization and Applications of some Nanomaterials	2013 International Conference On Advanced Nanomaterials And Emerging Engineering Technologies (Icanmeet)					2013		
Ajikumar, PK; Kamrudin, M; Kalavathi, S; Balamurugan, AK; Kataria, S; Shankar, P; Tyagi, AK	Synthesis, characterization and evaluation of titanium carbonitride surface layers with varying concentrations of carbon and nitrogen	Ceramics International	0272-8842		APR	2012	38	3	
Chandran, S; James, GJ; Magesh, M; Prasanna, N	Synthesis, crystal growth, structural, spectral, laser threshold energy and dielectric properties of lithium L-tartrate monohydrate crystal	Journal Of Molecular Structure	0022-2860	1872-8014	JAN 5	2021	1223		
Dhanjayam, R; Sivakumar, N; Gunasekaran, S; Srinivasan, S	Synthesis, crystal structure, optical and thermal studies of a potential novel organic material: L-Histidine-2-fluoro-4-nitrophenolate 2-fluoro-4-nitrophenol single crystal	Materials Letters	0167-577X	1873-4979	JUN 1	2017	196		
Ravisankar, R; Jayaprakash, P; Eswaran, P; Mohanraj, K; Vinitha, G; Pichumani, M	Synthesis, growth, optical and third-order nonlinear optical properties of glycine sodium nitrate single crystal for photonic device applications	Journal Of Materials Science-Materials In Electronics	0957-4522	1573-482X					
Raja, KK; Gandhi, N; Lekha, L; Easwaramoorthy, D; Rajagopal, G	Synthesis, spectral, electrochemical and catalytic properties of Ru(III) Schiff base complexes containing N, O donors	Journal Of Molecular Structure	0022-2860	1872-8014	FEB 24	2014	1060		
Lekha, L; Raja, KK; Rajagopal, G; Easwaramoorthy, D	Synthesis, spectroscopic characterization and antibacterial studies of lanthanide(III) Schiff base complexes containing N, O donor atoms	Journal Of Molecular Structure	0022-2860	1872-8014	JAN 6	2014	1056		
Raja, KK; Lekha, L; Hariharan, R; Easwaramoorthy, D; Rajagopal, G	Synthesis, structural, spectral, electrochemical and catalytic properties of VO (IV) complexes containing N, O donors	Journal Of Molecular Structure	0022-2860	1872-8014	OCT 5	2014	1075		
Gheena, S; Ezhilarasan, D	Syringic acid triggers reactive oxygen species-mediated cytotoxicity in HepG2 cells	Human & Experimental Toxicology	0960-3271	1477-0903	JUN	2019	38	6	
Gayathri, M; Jain, RK; Arun, AV	Systematic Review on Initial Alignment Efficiency of Coaxial Wire.	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	4	
Ezhilarasan, D; Apoorva, VS; Vardhan, NA	Syzygium cumini extract induced reactive oxygen species-mediated apoptosis in human oral squamous carcinoma cells	Journal Of Oral Pathology & Medicine	0904-2512	1600-0714	FEB	2019	48	2	
Rajput, SK; Parthipan, V	Tampering Detection For Jpeg Images Without Preserving using Fourier Domain	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7		
Shajahan, JA; Sushmita, JJ; Joseph, C; Amodkumar; Chauhan, V; Keerthipriya, G; Raja, PCK	Target Detecting Defence Humanoid Sniper	2012 Third International Conference On Computing Communication & Networking Technologies (Icccnt)	2162-7665			2012			
Mathivadani, V; Girija, ASS; Priyadharsini, JV	Targeting Epstein-Barr virus nuclear antigen 1 (EBNA-1) with Murraya koengii bio-compounds: An in-silico approach	Acta Virologica	0001-723X	1336-2305		2020	64	1	
Kumar, SP; Girija, ASS; Priyadharsini, JV	Targeting NM23-H1-mediated Inhibition of Tumour Metastasis in Viral Hepatitis with Bioactive Compounds from Ganoderma lucidum: A Computational Study	Indian Journal Of Pharmaceutical Sciences	0250-474X	1998-3743	MAR-APR	2020	82	2	
Ramalingam, AK; Selvi, SGA; Jayaseelan, VP	Targeting prolyl tripeptidyl peptidase from Porphyromonas gingivalis with the bioactive compounds from Rosmarinus officinalis	Asian Biomedicine	1905-7415	1875-855X	OCT	2019	13	5	
Priyanka, G; Rajajeyakumar, M	TARGETING SELECTIVE TUMOURS BY DEPLOYING MAGNANO PARTICLES THROUGH NANJECTS: RECENT DRUG DELIVERY	International Journal Of Life Science And Pharma Research	2250-0480		NOV-DEC	2019	9	4	
Ranasinghe, A; Girija, ASS; Priyadharsini, JV	Targeting the Secreted Aspartic Proteinase (SAP-1) Associated with Virulence in C. albicans by C. cassia Bio-compounds: A Computational Approach	Journal Of Pharmaceutical Research International	2456-9119			2020	32	16	
Thanikodi, S; Singaravelu, DK; Devarajan, C; Venkatraman, V; Rathinavelu, V	Teaching learning optimization and neural network for the effective prediction of heat transfer rates in tube heat exchangers	Thermal Science	0354-9836	2334-7163		2020	24	1	
Chakrabarti, S	Teaching Pregnancy Induced Hypertension To Medical Students- An Integrated Approach	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	FEB 4	2019	8	5	
Naresh, K; Khan, KA; Umer, R; Vasudevan, A	Temperature-Frequency-Dependent Viscoelastic Properties of Neat Epoxy and Fiber Reinforced Polymer Composites: Experimental Characterization and Theoretical Predictions	Polymers		2073-4360	AUG	2020	12	8	
Ragul, G; Jayakumar, V; Sha, SU; Biswas, R; Kumar, C	Tensile Strength Improvement Using Human Hair Reinforcement in Recycled High Density Polyethylene	Journal Of Scientific & Industrial Research	0022-4456	0975-1084	JUL	2018	77	7	
Yuvaraj, MF; Sankaran, PK; Raghunath, G; Begum, Z; Kumaresan, K	Thanatophoric Dysplasia; a Rare Case Report on a Congenital Anomaly	International Journal Of Pediatrics-Mashhad	2345-5047	2345-5055	JAN	2017	5	1	
Shahroom, NSB; Ganapathy, D; Duraisamy, R	The Awareness of Beta-Lactam Antibiotics Prescription among Dental Students	Journal Of Pharmaceutical Research International	2456-9119			2020	32	15	
Desai, T; Conjeevaram, A; Taco, O; Nair, S; Sridharan, S; Claire-Del Granado, R; Neuen, BL; Penmatsa, KR; Basu, G; Buchkremer, F; Lopez-Almaraz, E; Amare,	The birth of @ISNeducation	Kidney International	0085-2538	1523-1755	NOV	2017	92	5	
Palem, VV; Idris, MB; Subramaniam, T; Sappani, D	The Charge Storage Mechanism of MnCO3 in Aqueous Electrolytes	Chemistryselect	2365-6549		MAY 8	2020	5	17	
Korath, AV; Padmanabhan, R; Parameswaran, A	The Cortical Boundary Line as a Guide for Incisor Re-positioning with Anterior Segmental Osteotomies	Journal Of Maxillofacial & Oral Surgery	0972-8279	0974-942X	JUN	2017	16	2	
Sudharshan, MS; Subhash, P; Shaik, NB; Kalpana, P; Jayakumar, K; Reuben, AMJD	The Diamagnetic Susceptibility Of A Donor In A Semiconductor Core Shell Quantum Dot	Proceedings Of The 59th Dae Solid State Physics Symposium 2014 (Solid State Physics)	0094-243X			2015	1665		
Gajendiran, J; Sivakumar, N; Reddy, CP; Ramya, JR	The effect of calcination's temperature on the structural, morphological, optical behaviour, hemocompatibility and antibacterial activity of nanocrystalline Co3O4 powders	Ceramics International	0272-8842	1873-3956	MAR	2020	46	4	
Prathoshmi, SM; Anitha, R; Lakshmi, T	The Effect of Capsicum Oleoresin on Nitric Oxide Production and Nitric Oxide Synthase Gene Expression in Macrophage Cell Line	Pharmacognosy Research	0974-8490	0976-4836	OCT-DEC	2018	10	4	
Parthasarathy, H; Aishwarya, S; Jacob, CA	THE EFFECT OF DOXYCYCLINE HYDROCHLORIDE ON MMP-2 AND 9 IN EXPERIMENTALLY INDUCED PERIODONTITIS - AN ANIMAL STUDY	International Journal Of Pharmaceutical Sciences And Research	0975-8232		FEB	2016	7	2	
Mootha, A; Malaiappan, S; Jayakumar, ND; Varghese, SS; Thomas, JT	The Effect of Periodontitis on Expression of Interleukin-21: A Systematic Review	International Journal Of Inflammation	2090-8040	2042-0099		2016	2016		
Neelakantan, P; Nandagopal, M; Shemesh, H; Wesselink, P	The effect of root dentin conditioning protocols on the push-out bond strength of three calcium silicate sealers	International Journal Of Adhesion And Adhesives	0143-7496	1879-0127	JUL	2015	60		
Thirunavukkarasu, D; Kirubamani, NH; Naidu, MB	The Effect of Soy Flour Intake on Systemic Blood Pressure and Glycemic Control in Post-Menopausal Women with Pre-diabetes and Prehypertension	Indian Journal Of Pharmaceutical Education And Research	0019-5464		APR-JUN	2017	51	2	
Krishnan, R; Nesh, MTJA; Russell, PSS; Russell, S; Mammen, P	The effectiveness of an intensive, parent mediated, multi-component, early intervention for children with autism	Journal Of Indian Association For Child And Adolescent Mental Health	0973-1342		JUL	2016	12	3	
Shehanaz, A; Dhanraj	The Effects of Brain Games and Music on Short Term Memory	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAR-APR	2017	8	2	
Shreya, S; Sivakumar, M	The Efficacy of Pre-Operative Analgesics Compared with Standard Extraction Procedure: A Double-Blind Study	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		MAY-JUN	2017	8	3	
Prasanna, N; Subbarao, CV; Gutmann, JL	The efficacy of pre-operative oral medication of lornoxicam and diclofenac potassium on the success of inferior alveolar nerve block in patients with irreversible pulpitis: a double-blind, randomised controlled clinical trial	International Endodontic Journal	0143-2885		APR	2011	44	4	
Mohan, M; Jagannathan, N	The Efficacy of Pre-Operative Mouth Rinse on Bacterial Count in Dental Aerosol Following Oral Prophylaxis	Dental And Medical Problems	1644-387X	2300-9020	JAN-MAR	2016	53	1	
Arathala, R; Sankaran, PK; Raghunath, G; Harsha, SS; Sugumar, TS	The Extensor Indicis Brevis - A Rare Variation and Its Significance	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	FEB	2016	10	2	
Campeau, PM; Kasperaviciute, D; Lu, JT; Burrage, LC; Kim, C; Hori, M; Powell, BR; Stewart, F; Felix, TM; Van den Ende, J; Wisniewska, M; Kayserili, H; Rump,	The genetic basis of DOORS syndrome: an exome-sequencing study	Lancet Neurology	1474-4422	1474-4465	JAN	2014	13	1	



Neelakantan, P; Subbarao, C; Subbarao, CV; De-Deus, G; Zehnder, M	The impact of root dentine conditioning on sealing ability and push-out bond strength of an epoxy resin root canal sealer	International Endodontic Journal	0143-2885			JUN	2011	44	6
Soh, CL; Narayanan, V	The impact of surgical correction on the quality of life in patients with dentofacial deformity-A prospective study	Journal Of Oral And Maxillofacial Surgery Medicine And Pathology	2212-5558	2212-5566		MAY	2015	27	3
Kaarthikeyan, G; Balakrishnan, A; Jayakumar, ND	The link between the genetic polymorphisms of the innate immune signaling molecular factors with periodontitis	Journal Of Biological Research-Bollettino Della Societa Italiana Di Biologia Sperimentale	1826-8838	2284-0230			2018	91	1
Swapna, US; Narasimhalu, CRV	THE LION IS ON THE PROWL	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802		AUG 31	2015	4	70
Anita, R; Paramasivam, A; Priyadharsini, JV; Chitra, S	The m6A readers YTHDF1 and YTHDF3 aberrations associated with metastasis and predict poor prognosis in breast cancer patients	American Journal Of Cancer Research	2156-6976				2020	10	8
Holt, GD; Goulding, JS	The ological-triad: considerations for construction management research	Journal Of Engineering Design And Technology	1726-0531				2017	15	3
Chua, ESL; Felicitia, AS	The orthodontic extraction of permanent molars: a literature review	Australian Orthodontic Journal	0587-3908			MAY	2015	31	1
Selvaraj, J; Perumal, S; Rex, J; Mohan, SK; Suga, SSD; Rekha, UV; VishnuPriya, V; Vijayalakshmi, P; Ponnulakshmi, R	The porin AaxA protein model from Chlamydia pneumonia	Bioinformation	0973-8894	0973-2063		OCT	2020	16	10
Reuben, AMJD; Varshney, D; Jayakumar, K	The possibility of semiconductor-metal transition in a spherical quantum dot	Journal Of Mathematical Chemistry	0259-9791			AUG	2013	51	7
Nandhini, NT; Rajeshkumar, S; Mythili, S	The possible mechanism of eco-friendly synthesized nanoparticles on hazardous dyes degradation	Biocatalysis And Agricultural Biotechnology		1878-8181		MAY	2019	19	
Dua, K; Wadhwa, R; Singhi, G; Rapalli, V; Shukla, SD; Shastri, MD; Gupta, G; Satiya, S; Mehta, M; Khurana, N; Awasthi, R; Maurya, PK; Thangavelu, L;	The potential of siRNA based drug delivery in respiratory disorders: Recent advances and progress	Drug Development Research	0272-4391	1098-2299		SEP	2019	80	6
Sharma, S; Rajan, MGR; Baldi, A; Singh, RK; Sharma, RK	The regulatory dilemma for import of radiopharmaceuticals in India	Current Science	0011-3891			JUN 10	2019	116	11
Sharma, N; Saravanan, M; Saravanan, L; Narayanan, S	The role of color Doppler in assisted reproduction: A narrative review	International Journal Of Reproductive Biomedicine	2476-4108	2476-3772		NOV	2019	17	11
Gandeeban, K; Ramakrishnan, M; Halawany, HS; Abraham, NB; Jacob, V; Anil, S	The Role of Feeding Practices as a Determinant of the pufa Index in Children with Early Childhood Caries	Journal Of Clinical Pediatric Dentistry	1053-4628	1557-5268			2016	40	6
Narasimhan, U; Anitha, FS; Anbu, C; Hameed, MFA	The Spectrum of Sleep Disorders Among Children: A Cross-sectional Study at a South Indian Tertiary Care Hospital	Cureus		2168-8184		APR 4	2020	12	4
Gopalakrishnan, R; Sounthararajan, VM; Mohan, A; Tholkapiyan, M	The strength and durability of fly ash and quarry dust light weight foam concrete	Materials Today-Proceedings	2214-7853				2020	22	
Sivakumar, N; Kanagathara, N; Marchewka, MK; Drozd, M; Jayavel, R; Anbalagan, G	The theoretical and experimental vibrational studies of thiourea and silver nitrate (2:1) complex	Spectrochimica Acta Part A-Molecular And Biomolecular Spectroscopy	1386-1425			NOV 5	2018	204	
Jeong, S; Sudhija, GL; Jeon, JK; Kim, YM; Swamidoss, CMA; Kim, S	The Use of a gamma-Al2O3 and MgO Mixture in the Catalytic Conversion of 1,1,1,2-Tetrafluoroethane (HFC-134a)	Catalysts		2073-4344		NOV	2019	9	11
Sivakumar, N; Kanchanadevi, J; Govindarajan, M; Jayavel, R; Anbalagan, G	Theoretical investigation on the crystal structure, spectral and optical properties of a novel organic optical material: (Acetoxy) (2-methylphenyl) methylacetate	Journal Of Molecular Structure	0022-2860	1872-8014		NOV 5	2020	1219	
Kumar, S; Perumal, S; Rajagopalan, V	Therapeutic effect of bone marrow mesenchymal stem cells on cold stress induced changes in the hippocampus of rats	Neural Regeneration Research	1673-5374	1876-7958		OCT	2014	9	19
Sushanth, NK; Vijayaraghavan, R; Vijayalakshmi, S; Sivanesan, S	Therapeutic Potential of Apium graveolens on the Reproductive System of Cadmium Treated Male Rats	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802		SEP 7	2020	9	36
Sivakumar, N; Anbalagan, G	Third order optical non-linear (Z-scan), birefringence, photoluminescence, mechanical and etching studies on melaminium levulinate monohydrate (MLM) single crystal for optical device applications	Optical Materials	0925-3467	1873-1252		OCT	2016	60	
Patil, SR; Maragathavalli, G; Araki, K; Al-Zoubi, IA; Sghaireen, MG; Gudipaneeni, RK; Alam, MK	Three-Rooted Mandibular First Molars in a Saudi Arabian Population: A CBCT Study	Pesquisa Brasileira Em Odontopediatria E Clinica Integrada	1519-0501	1983-4632			2018	18	1
Thirumoorthy, P; Kalyanasundaram, P; Maheswar, R; Jayarajan, P; Kanagachidambaresan, GR; Amiri, IS	Time-critical energy minimization protocol using PQM (TCM-PQM) for wireless body sensor network	Journal Of Supercomputing	0920-8542	1573-0484		AUG	2020	76	8
Priyanka, VM; Ramamurthy, J	Tissue Engineering in Periodontal Regeneration	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585			JAN-FEB	2015	6	1
Ramasubbu, S; Gaur, S; Wahab, PUA; Marimuthu, M	TMJ Arthritis	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802		OCT 19	2020	9	42
Akshaya, K; Muralidharan, NP; Selvaraghavan	To Assess the Level of Salivary Calcium after the Consumption of Carbonated Soft Drinks	Journal Of Pharmaceutical Research International	2456-9119				2020	32	18
Nalini, M; Priyadarsini, U	To Improve the Performance of Wireless Networks for Resizing the Buffer	Proceedings Of 2019 1st International Conference On Innovations In Information And Communication Technology (Iciict)					2019		
Bettie, NF; Ramachandiran, H; Anand, V; Sathiamurthy, A; Sekaran, P	Tools for evaluating oral health and quality of life	Journal Of Pharmacy And Bioallied Sciences	0975-7406			AUG	2015	7	6
Prakash, MS; Ganapathy, DM	Tooth as Autogenous Bone Graft	Journal Of Complementary Medicine Research	2146-8397	2577-5669			2020	11	3
Vellappally, S; Al Kheraif, AA; Divakar, DD; Basavarajappa, S; Anil, S; Fouad, H	Tooth implant prosthesis using ultra low power and low cost crystalline carbon bio-tooth sensor with hybridized data acquisition algorithm	Computer Communications	0140-3664	1873-703X		DEC 15	2019	148	
Gavaskar, SS; Madhu, S	Torsional and compression properties of cylindrical glass fiber reinforced polymer composite	Materials Today-Proceedings	2214-7853				2020	22	
Vardhan, PH; Priyadarsini, PSU	Transfer Learning Using Convolutional Neural Networks For Object Classification Within X-Ray Baggage Security Imagery	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585			JUL-AUG	2016	7	
Pooswamy, S; Muralidharagopalan, NR; Subbaiah, S	Transforaminal lumbar interbody fusion versus instrumented posterolateral fusion in Grade I/II spondylolisthesis	Indian Journal Of Orthopaedics	0019-5413	1998-3727		MAR-APR	2017	51	2
Anand, L; Anoop, KJ; Kanchana, K	Transformer Protection using Multifunctional Relay	2017 IEEE International Conference On Power, Control, Signals And Instrumentation Engineering (Icpsci)					2017		
Priyadarsini, U; Nalini, M	Transient Factor-Mindful Video Affective Analysis- A Proposal for Internet Based Application	Proceedings Of 2019 1st International Conference On Innovations In Information And Communication Technology (Iciict)					2019		
Leon, JS; Jayakumar, V	Transient Heat input Model for Friction Stir welding using non-circular Tool Pin	Fine Transactions	1451-2092	2406-128X			2020	48	1
Narayanan, V; Ramadorai, A; Ravi, P; Nirvikalpa, N	Transmaseteric anterior parotid approach for condylar fractures: experience of 129 cases	British Journal Of Oral & Maxillofacial Surgery	0266-4356			JUL	2012	50	5
Balasubramanian, N; Babu, NG; Sindhuja, P; Kumar, GR	TRAUMATIC HIP DISLOCATION IN CHILDREN YOUNGER THAN 3 YEARS: A SERIES OF 3 CASES	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802		MAR 9	2015	4	20
Selvaraj, VK; Viswanathan, R; Devanathan, V	Traumatic Optic Neuropathy - A Conundrum	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X		MAR	2016	10	3
Swaminathan, A; du Cros, P; Seddon, JA; Quinnell, S; Bobokhojev, OI; Dusmatova, Z; Achar, J	Treating children for drug-resistant tuberculosis in Tajikistan with Group 5 medications	International Journal Of Tuberculosis And Lung Disease	1027-3719	1815-7920		APR	2016	20	4

Dayalan, D; Jain, RK; Saravanadinesh, SP; Samantha, RC	Treatment Effects of Twin Block Therapy - A Cephalometric Study	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		NOV-DEC	2016	7	6
Soh, CL; Muthusekhar, MR	Treatment of Oral Submucous Fibrosis Using Split Skin Graft and a Polyethylene Stent: A Prospective Study	Journal Of Maxillofacial & Oral Surgery	0972-8279	0974-942X	JUN	2015	14	2
Manivannan, I; Ranganathan, S; Gopalakannan, S; Suresh, S; Nagakarthigan, K; Jubendradass, R	Tribological and surface behavior of silicon carbide reinforced aluminum matrix nanocomposite	Surfaces And Interfaces	2468-0230		SEP	2017	8	
Jayaraman, K; Adhisivam, B; Nallasivan, S; Krishnan, RG; Kamalarathnam, C; Bharathi, M; McSharry, B; Namachivayam, SP; Shann, F; Boopalan, S; David, P;	Two Randomized Trials of the Effect of the Russian Strain of Bacillus Calmette-Guérin Alone or With Oral Polio Vaccine on Neonatal Mortality in Infants Weighing < 2000 g in India	Pediatric Infectious Disease Journal	0891-3668	1532-0987	FEB	2019	38	2
Antony, DP; Thomas, T; Nivedhitha, MS	Two-dimensional Periapical, Panoramic Radiography Versus Three-dimensional Cone-beam Computed Tomography in the Detection of Periapical Lesion After Endodontic Treatment: A Systematic Review	Cureus		2168-8184	APR 19	2020	12	4
Neelakantan, P; Sanjeev, K; Rao, CVS	Ultramorphological Characterization of the Resin Dentin Interface - An in vitro Analysis of Nanoleakage Patterns of Dentin Adhesives	Journal Of Clinical Pediatric Dentistry	1053-4628	1557-5268	SPR	2009	33	3
Aswinprakash, S; Jagadeesh, D; Arulmoli, R; Francis, YM; Mahalingam, K; Stanley, RF; Aiyaloo, D	Ultrasound therapy for recurrent noninfective olecranon bursitis: A case report	International Journal Of Pharmaceutical Investigation	2230-973X	2230-9713	OCT-DEC	2018	8	4
Kalavanan, S; Reshmy, AK	Unstructured Big Data in Health Care Using Natural Language Processing	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Banu, AA; Reshmy, AK	Unstructured medical frameworks using big data	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Ranga, U; Aiyappan, SK; Sujatha, B; Pathy, A; Veeraiyan, S	Unusual Cause of Suprasternal Swelling: Cervical Extension with Herniation of Mediastinal Thymus	Indian Journal Of Pediatrics	0019-5456	0973-7693	JUL	2015	82	7
Shanmugasundaram, K; Subramanian, S; Vedom, V; Kumar, V	Unusual Presentation of Primary Squamous Cell Carcinoma of Mandible	Case Reports In Pathology	2090-6781	2090-679X		2016		
Balaji, S; Amadi, C; Prasad, S; Kasav, JB; Upadhyay, V; Slegah, AK; Surapaneni, KM; Joshi, A	Urban Rural Comparisons of Polycystic Ovary Syndrome Burden among Adolescent Girls in a Hospital Setting in India	Biomed Research International	2314-6133	2314-6141		2015	2015	
Ramamurthy, J; Ganesan, B	Use of Formocresol by the Paediatric Dentists across Chennai - A Questionnaire Study	Journal Of Evolution Of Medical And Dental Sciences-Jemds	2278-4748	2278-4802	SEP 28	2020	9	39
Sruthi, S; Gurunathan, D	Use of Salivary Alpha Amylase to Evaluate Dental Stress in Children during their First and Subsequent Visits: A Pilot Study	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	JUN	2020	14	6
Nazir, HM; Mehta, S; Seena, CR; Kulasekaran, N	Uterine Lipoleiomyoma: A Report of Two Cases	Journal Of Clinical Imaging Science	2156-7514	2156-5597	JUN 28	2017	7	
Muniappan, A; Ajithkumar, M; Jayakumar, V; Thiagarajan, C; Sreenivasulu, M	Utility approach for multi target streamlining of process parameters in wire EDM	3rd International Conference On Design, Analysis, Manufacturing And Simulation (Icdams 2018)	2261-236X			2018	172	
Indiramma, P; Sudharani, C; Needhidasan, S	Utilization of fly ash and lime to stabilize the expansive soil and to sustain pollution free environment - An experimental study	Materials Today-Proceedings	2214-7853			2020	22	
Ashwin, KS; Muralidharan, NP	Vancomycin-resistant enterococcus (VRE) vs Methicillin-resistant Staphylococcus Aureus (MRSA)	Indian Journal Of Medical Microbiology	0255-0857	1998-3646	FEB	2015	33	
Choudhury, P; Panigrahi, RG; Maragathavalli; Panigrahi, A; Patra, PC	Vanishing Roots: First Case Report of Idiopathic Multiple Cervico-Apical External Root Resorption	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAR	2015	9	3
Ji, GX; Sun, R; Hu, HY; Xu, FS; Yu, XJ; Veeraraghavan, VP; Mohan, SK; Chi, XY	Vanillic acid ameliorates hyperglycemia-induced oxidative stress and inflammation in streptozotocin-induced diabetic rats	Journal Of King Saud University Science	1018-3647	2213-686X	OCT	2020	32	7
Jayakumar, S; Raghunath, G; Kannan, K; Paramasivam, A; Ilango, S	Variation in the Branching Pattern of Superior Thoracic Artery- A Rare Case	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	FEB	2020	14	2
Munnusamy, K; Kasirajan, SP; Gurusamy, K; Raghunath, G; Bolschetti, SL; Chakrabarti, S; Annadurai, P; Miyajan, ZB	Variations in Branching Pattern of Renal Artery in Kidney Donors Using CT Angiography	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	MAR	2016	10	3
Bhatnagar, D; Gnanasundaram, N	Vascular abnormalities	Oral Diseases	1354-523X		SEP	2012	18	
Zareena, S; Dinesh, KB; Narayanasami, B; Marunraj, G; Rekha, A	Venous Malformation of the Parotid Gland	International Journal Of Angiology	1061-1711	1615-5939	SEP	2019	28	3
Chaudhary, S; Bansal, C; Ranga, U	Verrucous Carcinoma of the Buccal Mucosa With Extension to the Cheek	Cutis	0011-4162	2326-6929	FEB	2017	99	2
Kumar, SS; Rajagopalan, A; Mukkadan, JK	Vestibular Stimulation for Stress Management in Students	Journal Of Clinical And Diagnostic Research	2249-782X	0973-709X	FEB	2016	10	2
Archana, R; Sailesh, KS; Riya, AK; Reddy, BUK; Mukkadan, JK	Vestibular Stimulation: A Physiological Intervention for Depression-A Hypothesis	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		NOV-DEC	2015	6	6
Kanagathara, N; Pawlus, K; Marchewka, MK	Vibrational Spectroscopic and Computational Studies on Bis(2-aminopyridinium) fumarate - Fumaric Acid (1:1) Complex	Acta Physica Polonica A	0587-4246	1898-794X	JAN	2018	133	1
Zhang, CY; Chen, YH; Zhang, M; Xu, CN; Gong, GJ; Veeraraghavan, VP; Bolla, SR; Li, YD	Vicenin-2 Treatment Attenuated the Diethylnitrosamine-Induced Liver Carcinoma and Oxidative Stress through Increased Apoptotic Protein Expression in Experimental Rats	Journal Of Environmental Pathology Toxicology And Oncology	0731-8898	2162-6537		2020	39	2
Manju, A; Valarmathie, P	Video analytics for semantic substance extraction using OpenCV in python	Journal Of Ambient Intelligence And Humanized Computing	1868-5137	1868-5145				
Nandhini, JST; Girija, ASS; Priyadharsini, JV	Virtual Screening to Identify the Protein Targets in Common Dental Pathogens Interacting with Menthol	Journal Of Pharmaceutical Research International	2456-9119			2020	32	21
Ben Samuel, J; Jaisingh, SJ; Sivakumar, K; Mayakannan, AV; Arunprakash, VR	Visco-Elastic, Thermal, Antimicrobial and Dielectric Behaviour of Areca Fibre-Reinforced Nano-silica and Neem Oil-Toughened Epoxy Resin Bio Composite	Silicon	1876-990X	1876-9918				
Chandu, MB; Ganapathy, K	Voice Controlled Human Assistance Robot	2020 6th International Conference On Advanced Computing And Communication Systems (Icaccs)	2469-5556			2020		
VishnuPriya, S; Prasad, S; Kasav, JB; Trout, K; Murthy, S; Surapaneni, KM; Joshi, A	Water and sanitation hygiene knowledge, attitudes and practices among school settings in rural Chennai	Journal Of Water Sanitation And Hygiene For Development	2043-9083			2015	5	2
Suthan, R; Jayakumar, V; Bharathiraja, G	Wear analysis of bio-fillers reinforced epoxy composites	Materials Today-Proceedings	2214-7853			2020	22	
Sathish, T; Karthick, S	Wear behaviour analysis on aluminium alloy 7050 with reinforced SiC through taguchi approach	Journal Of Materials Research And Technology-Jmr&T	2238-7854	2214-0697	MAY-JUN	2020	9	3
Kumar, KV; Loganathan, TG; Madhu, S	Wear characteristics of GFRP composites on exposure to rough surface	Materials Today-Proceedings	2214-7853			2020	22	
Vijayalakshmi, R; Kumar, JG; Anusuya, S	Wearable and Embedded Device in The Role of Providing Security for Women in Public Places	Research Journal Of Pharmaceutical Biological And Chemical Sciences	0975-8585		JUL-AUG	2016	7	
Rajan, VTT; Dharini, GK; Anand, VSS; Nandish, HS	When Mount Fuji Can Erupt after Seven Days: A Case Report of Delayed Posttraumatic Tension Pneumocephalus with Literature Review	Journal Of Neurosciences In Rural Practice	0976-3147	0976-3155	JAN	2020	11	1
Sundaramurthy, N; Mahipathy, SRRV; Durairaj, AR	Why borrow from Peter when Paul can afford it? Reverse homodigital artery flap for fingertip reconstruction	Indian Journal Of Plastic Surgery	0970-0358	1998-376X	MAY-AUG	2017	50	2
Lakshmi, R; Choudhary, R; Ponnamma, D; Sadasivuni, KK; Swamiappan, S	Wollastonite/forsterite composite scaffolds offer better surface for hydroxyapatite formation	Bulletin Of Materials Science	0250-4707	0973-7669	JUN	2019	42	3

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Boursas, F; Berrah, F; Kanagathara, N; Anbalagan, G; Bouacida, S	XRD, FT-IR, FT-Raman spectra and ab initio HF vibrational analysis of bis (5-amino-3-carboxy-1H-1,2,4-triazol-4-ium) selenate dihydrate	Journal Of Molecular Structure	0022-2860	1872-8014	MAR 15	2019	1180	
Jayaseelan, J; Mohan, MP	yyy Coping strategies used by postnatal mothers with perceived stress	Indian Journal Of Psychiatry	0019-5545	1998-3794	JUL-AUG	2020	62	4
Gan, HY; Zhang, YQ; Zhou, QY; Zheng, LR; Xie, XF; Veeraraghavan, VP; Mohan, SK	Zingerone induced caspase-dependent apoptosis in MCF-7 cells and prevents 7,12-dimethylbenz(a)anthracene-induced mammary carcinogenesis in experimental rats	Journal Of Biochemical And Molecular Toxicology	1095-6670	1099-0461	OCT	2019	33	10