

Authors	Title	Year	Source title
Rama P., Baldelli A., Vignesh A., Altemimi A.B., Lakshmanan G., Selvam R., Arunagirinathan N., Murugesan K., Pratap-Singh A.	Antimicrobial, antioxidant, and angiogenic bioactive silver nanoparticles produced using <i>Murraya paniculata</i> (L.) jack leaves	2022	Nanomaterials and Nanotechnology
Balakrishnan S., Arunagirinathan N., Rameshkumar M.R., Indu P., Vijaykanth N., Almaary K.S., Almutairi S.M., Chen T.-W.	Molecular characterization of biosurfactant producing marine bacterium isolated from hydrocarbon-contaminated soil using 16S rRNA gene sequencing	2022	Journal of King Saud University - Science
Prasad M., Jayaraman S., Eladl M.A., El-Sherbiny M., Abdelrahman M.A.E., Veeraraghavan V.P., Vengadassalopathy S., Umopathy V.R., Jaffer Hussain S.F., Krishnamoorthy K., Sekar D., Palanisamy C.P., Mohan S.K., Rajagopal P.	A Comprehensive Review on Therapeutic Perspectives of Phytosterols in Insulin Resistance: A Mechanistic Approach	2022	Molecules
Selva Arockiam A., Uma Maheswari R., Devaki Vijayalakshmi R., Abinaya S.	Can IGF-1 serve as a reliable skeletal maturity indicator? A meta-analysis [Ist IGF-1 ein zuverlässiger Indikator für die Skelettreife? Eine Metaanalyse]	2022	Journal of Orofacial Orthopedics
Priyanga R., Balamurugan R., Rajan P.S.	Comparison of dexamethasone administration through sublingual and intramuscular routes for evaluation of pain, swelling, and trismus after impacted mandibular third molar surgery—a prospective randomized controlled study	2022	Oral and Maxillofacial Surgery
Dey D., Hemachandran H., D T.K., Doss G.P., Priyadarshini R., Siva R.	Accumulation of betacyanin in <i>Hylocereus undatus</i> rind: Pigment stability analysis and its role in xanthine oxidase inhibition	2022	Phytomedicine Plus
Shankar P., Kumari C.B.N., Kumar S.A., Mahendra J., Mugri M.H., Sayed M., Almagbol M., Al Wadei M.H.D., Vijayalakshmi R., Ambalavanan N., Raj A.T., Patil S.	A Comparison in Patient Comfort Using Conventional Syringe and Needleless Jet Anesthesia Technique in Periodontal Surgery—A Split-Mouth Randomized Clinical Trial	2022	Medicina (Lithuania)
Parameswaran A., Panneerselvam E., Ramanathan M., Kottackal M.M., Mukherjee B.	Classification and Management of Infra-orbital Rim Fractures	2022	Journal of Oral and Maxillofacial Surgery
Sabarinath B., Protyusha G.B., Dhanarathna S., Kaushik P.	The Odontogenic Keratocyst Conundrum-Is There an Answer?	2022	Iranian Journal of Pathology
Kavitha L., Ranganathan K., Shyam S., Fathima J.H.S., Umesh W., Warnakulasuriya S.	Immunohistochemical biomarkers in oral submucous fibrosis: A scoping review	2022	Journal of Oral Pathology and Medicine
Sekar R., Murali P., Junaid M.	Quantification of <i>Helicobacter pylori</i> and its oncoproteins in the oral cavity: A cross-sectional study	2022	Oral Diseases
Murugaian J., Ganesan L., Sathya Shankar M.S., Annapoorni H.	A comparative evaluation of stress distribution between an All-on-Four implant-supported prosthesis and the Trefoil implant-supported prosthesis: A three-dimensional finite element analysis study	2022	Journal of Indian Prosthodontic Society

Palanisamy C.P., Cui B., Zhang H., Jayaraman S., Rajagopal P., Veeraraghavan V.P.	(5E,7E)-4,5,6 Trihydroxy-3-(hydroxymethyl)tetrahydro-2H-pyran-2-ylheptadeca-5,7-dienoate from <i>Euclea crispa</i> (L.) Inhibits Ovarian Cancer Cell Growth by Controlling Apoptotic and Metastatic Signaling Mechanisms	2022	Bioinorganic Chemistry and Applications
Thirumal Kumar D., Shree Devi M.S., Udhaya Kumar S., Sherlin A., Mathew A., Lakshmi Priya M., Sathiyarajeswaran P., Gnanasambandan R., Siva R., Magesh R., George Priya Doss C.	Understanding the activating mechanism of the immune system against COVID-19 by Traditional Indian Medicine: Network pharmacology approach	2022	Advances in Protein Chemistry and Structural Biology
Sakthi B.N., Kayalvizhi E.	Study to assess the Effectiveness of Foot Reflexology on Premenstrual syndrome and Dysmenorrhoea among nursing students-Pilot Study	2022	International Journal of Mechanical Engineering
Mahendra J., Palathingal P., Mahendra L., Muralidharan J., Alzahrani K.J., Sayed M., Mugri M.H., Almagbol M., Varadarajan S., Balaji T.M., Bhandi S., Srinivasan S., Raj A.T., Patil S.	Isolated systolic blood pressure and red-complex bacteria—a risk for generalized periodontitis and chronic kidney disease	2022	Microorganisms
Devi M.S.S., Sathiyarajeswaran P., Kumar D.T., Kumar S.U., Siva R., Doss G.P., Kanakavalli K.	Siddha Medicine and Computer Modeling: A Treasure for SARS-CoV-2 Treatment	2022	Studies in Systems, Decision and Control
Vasu G., Sundaram R., Muthu K.	Chebularic acid attenuates HFD/streptozotocin induced impaired glucose metabolism and insulin resistance via up regulations of PPAR γ and GLUT 4 in type 2 diabetic rats	2022	Toxicology Mechanisms and Methods
Sundaram R., Muthu K., Shanthi P., Sachdanandam P.	Antioxidant and antihyperlipidemic activities of catechol derivatives and biflavonoid isolated from <i>Semecarpus anacardium</i> seeds	2022	Toxicology Mechanisms and Methods
PradeepKumar A.R., Shemesh H., Nivedhitha M.S., Hashir M.M.J., Arockiam S., Uma Maheswari T.N., Natanasabapathy V.	Diagnosis of Vertical Root Fractures by Cone-beam Computed Tomography in Root-filled Teeth with Confirmation by Direct Visualization: A Systematic Review and Meta-Analysis	2021	Journal of Endodontics
Malaiyan J., Arumugam S., Mohan K., Gomathi Radhakrishnan G.	An update on the origin of SARS-CoV-2: Despite closest identity, bat (RaTG13) and pangolin derived coronaviruses varied in the critical binding site and O-linked glycan residues	2021	Journal of Medical Virology
Udhaya Kumar S., Madhana Priya N., Thirumal Kumar D., Anu Preethi V., Kumar V., Nagarajan D., Magesh R., Younes S., Zayed H., George Priya Doss C.	An integrative analysis to distinguish between emphysema (EML) and alpha-1 antitrypsin deficiency-related emphysema (ADL)—A systems biology approach	2021	Advances in Protein Chemistry and Structural Biology
Nagendrababu V., Murray P.E., Ordinola-Zapata R., Peters O.A., Rôças I.N., Siqueira J.F., Jr., Priya E., Jayaraman J., Pulikkotil S.J., Suresh N., Dummer P.M.H.	PRILE 2021 guidelines for reporting laboratory studies in Endodontology: explanation and elaboration	2021	International Endodontic Journal

Devarajan N., Jayaraman S., Mahendra J., Venkatratnam P., Rajagopal P., Palaniappan H., Ganesan S.K.	Berberine—A potent chemosensitizer and chemoprotector to conventional cancer therapies	2021	Phytotherapy Research
Jayaraman S., Devarajan N., Rajagopal P., Babu S., Ganesan S.K., Veeraraghavan V.P., Palanisamy C.P., Cui B., Periyasamy V., Chandrasekar K.	β -sitosterol circumvents obesity induced inflammation and insulin resistance by down-regulating IKK β /NF- κ B and JNK signaling pathway in adipocytes of type 2 diabetic rats	2021	Molecules
Manjunathan R., Devarajan N., Ragunathan M.	Possible Mechanism of Human Recombinant Leptin-Induced VEGF A Synthesis via PI3K/Akt/mTOR/S6 Kinase Signaling Pathway while Inducing Angiogenesis: An Analysis Using Chicken Chorioallantoic Membrane Model	2021	Journal of Vascular Research
Devarajan N., Manjunathan R., Ganesan S.K.	Tumor hypoxia: The major culprit behind cisplatin resistance in cancer patients	2021	Critical Reviews in Oncology/Hematology
Anand M., Panwar S.	Role of navigation in oral and maxillofacial surgery: A surgeon's perspectives	2021	Clinical, Cosmetic and Investigational Dentistry
Ilango P., Mahendra J., Mahendra L., Cherian S.M., Kathaperumal K., Suresh V., Mahalingam A., Abirami T.	Evidence linking the role of periodontal viruses in coronary artery disease with and without periodontitis	2021	Journal of Periodontology
Archana K.M., Rajalakshmi S., Kumar P.S., Krishnaswamy V.G., Rajagopal R., Kumar D.T., Priya Doss C.G.	Effect of shape and anthocyanin capping on antibacterial activity of CuI particles	2021	Environmental Research
Mahendra J., Rao A.N., Mahendra L., Fageeh H.N., Fageeh H.I., Balaji T.M., Varadarajan S., Jagannathan R., Mehta D., Suresh V.V., Raj A.T., Patil S.	Genetic polymorphisms of nlrp3 (Rs4612666) and card8 (rs2043211) in periodontitis and cardiovascular diseases	2021	Biology
Suresh N., Subbarao H.J., Natanasabapathy V., Kishen A.	Maxillary Anterior Teeth With Extensive Root Resorption Treated With Low-level Light-activated Engineered Chitosan Nanoparticles	2021	Journal of Endodontics
Balaji T.M., Varadarajan S., Jagannathan R., Mahendra J., Fageeh H.I., Fageeh H.N., Mushtaq S., Baeshen H.A., Bhandi S., Gupta A.A., Raj A.T., Reda R., Patil S., Testarelli L.	Melatonin as a topical/systemic formulation for the management of periodontitis: A systematic review	2021	Materials
Khandelwal P., Srinivasan S., Arul B., Natanasabapathy V.	Fragment reattachment after complicated crown-root fractures of anterior teeth: A systematic review	2021	Dental Traumatology
Kumar S.U., Rajan B., Kumar D.T., Cathryn R.H., Das S., V, Zayed H., Emmanuel Jebaraj Walter C., Ramanathan G., Priya Doss. C G.	Comparison of potential inhibitors and targeting fat mass and obesity-associated protein causing diabetes through docking and molecular dynamics strategies	2021	Journal of Cellular Biochemistry
Prasath R., Kumanan T.	Underwater Image Enhancement with Optimal Histogram Using Hybridized Particle Swarm and Dragonfly	2021	Computer Journal

Santosh S.S., Ballal S., Natanasabapathy V.	Influence of Minimally Invasive Access Cavity Designs on the Fracture Resistance of Endodontically Treated Mandibular Molars Subjected to Thermocycling and Dynamic Loading	2021	Journal of Endodontics
Aljindan R.Y., Al-Subaie A.M., Al-Ohali A.I., Kumar D T., Doss C G.P., Kamaraj B.	Investigation of nonsynonymous mutations in the spike protein of SARS-CoV-2 and its interaction with the ACE2 receptor by molecular docking and MM/GBSA approach	2021	Computers in Biology and Medicine
Natanasabapathy V., Arul B., Mishra A., Varghese A., Padmanaban S., Elango S., Arockiam S.	Ultrasound imaging for the differential diagnosis of periapical lesions of endodontic origin in comparison with histopathology – a systematic review and meta-analysis	2021	International Endodontic Journal
Ramanathan M., Ramesh P., Aggarwal N., Parameswaran A., Sailer H.F., George A.E.	Evaluation of airflow characteristics before and after septoplasty in unilateral cleft patients with a deviated nasal septum: a computational fluid dynamics study	2021	International Journal of Oral and Maxillofacial Surgery
Dhamija R.K., Srivastava A., Chauhan S., Shah U., Nagda T., Palande D., Chitnis S., Dantala P.S., Solomon J.M., Krishnan S.M., Someshwar H., Surya N.	Consensus statement on neurorehabilitation during COVID-19 times: Expert group on behalf of the Indian Federation of Neurorehabilitation (IFNR)	2021	Annals of Indian Academy of Neurology
Lite C., Ahmed S.S.S.J., Juliet M., Freddy A.J.	Sars-cov-2/human interactome reveals ace2 locus crosstalk with the immune regulatory network in the host	2021	Pathogens and Disease
Indu P., Arunagirinathan N., Rameshkumar M.R., Sangeetha K., Divyadarshini A., Rajarajan S.	Antiviral activity of astragaloside II, astragaloside III and astragaloside IV compounds against dengue virus: Computational docking and in vitro studies	2021	Microbial Pathogenesis
Malarvizhi N., Aswini J., Sasikala S., Chakravarthy M.H., Neeba E.A.	Multi-parameter optimization for load balancing with effective task scheduling and resource sharing	2021	Journal of Ambient Intelligence and Humanized Computing
Mahendra J., Mahendra L., Mugri M.H., Sayed M.E., Bhandi S., Alshahrani R.T., Balaji T.M., Varadarajan S., Tanneeru S., Abirami Nayaki Rao P., Srinivasan S., Reda R., Testarelli L., Patil S.	Role of periodontal bacteria, viruses, and placental mir155 in chronic periodontitis and preeclampsia—A genetic microbiological study	2021	Current Issues in Molecular Biology
Protyusha G.B., Sundharam B.S.	Basaloid squamous cell carcinoma in the maxillary gingiva	2021	Journal of Cancer Research and Therapeutics
Chakrapani H.B., Chourasia S., Gupta S., Kumar D T., Doss C G.P., Haldar R.	Effective utilisation of influence maximization technique for the identification of significant nodes in breast cancer gene networks	2021	Computers in Biology and Medicine

Juliet M., Parameswaran A., Pedamally M., Aggarwal N., Ramanathan M., Mori Y.	Does angulation of osteotome during pterygomaxillary dysjunction for a Le Fort I osteotomy influence stress transmission to the orbit? A finite element simulation in normal and cleft maxillae	2021	British Journal of Oral and Maxillofacial Surgery
Krishnan M., Babu S., Rajagopal P., Nazar S.P., Chinnaiyan M., Jayaraman S.	Effect of β -sitosterol on insulin receptor, glucose transporter 4 protein expression and glucose oxidation in the gastrocnemius muscle of high fat diet induced type-2 diabetic experimental rats	2021	Indian Journal of Pharmaceutical Education and Research
Gopikrishnan V., Radhakrishnan M., Joseph J., Abirami B., Manigundan K., Suresh A., Soyong K.	A novel of bioprospecting of earthworm cast associated actinobacteria for its antimicrobial properties-Short communication	2021	International Journal of Agricultural Technology
Suresh N., Nagendrababu V., Koteeswaran V., Haritha J.S., Swetha S.D., Varghese A., Natanasabapathy V.	Effect of preoperative oral administration of steroids in comparison to an anti-inflammatory drug on postoperative pain following single-visit root canal treatment – a double-blind, randomized clinical trial	2021	International Endodontic Journal
Deenadayalan A., Subramanian V., Paramasivan V., Veeraraghavan V.P., Rengasamy G., Sadagopan J.C., Rajagopal P., Jayaraman S.	Stevioside attenuates insulin resistance in skeletal muscle by facilitating IR/IRS-1/Akt/GLUT 4 signaling pathways: An in vivo and in silico approach	2021	Molecules
Kumari C.B.N., Ramakrishnan T., Devadoss P., Vijayalakshmi R., Alzahrani K.J., Almasri M.A., Al-Ahmari M.M., Dira H.S.A., Suhluli M., Bhati A.K., Ahmad Z.H., Raj A.T., Bhandi S., Patil S.	Use of collagen membrane in the treatment of periodontal defects distal to mandibular second molars following surgical removal of impacted mandibular third molars: A comparative clinical study	2021	Biology
Mahendra J., Chand Y.B., Mahendra L., Fageeh H.N., Fageeh H.I., Ibraheem W., Alzahrani K.M., Alqahtani N.M., Alahmari N.M., Almagbol M., Robaian A., Jigeesh N., Varadarajan S., Balaji T.M., Patil S.	Evaluation of stress distribution during insertion of tapered dental implants in various osteotomy techniques: Three-dimensional finite element study	2021	Materials
Jayaraman S., Roy A., Vengadassalopathy S., Sekar R., Veeraraghavan V.P., Rajagopal P., Rengasamy G., Mukherjee R., Sekar D., Manjunathan R.	An overview on the therapeutic function of foods enriched with plant sterols in diabetes management	2021	Antioxidants
Rameshkumar M.R., Arunagirinathan N., Senthamilselvan B., Swathirajan C.R., Solomon S.S., Vignesh R., Balakrishnan P., Aljowaie R.M., Almaary K.S., Chen T.-W.	Occurrence of extended-spectrum β -lactamase, AmpC, and carbapenemase-producing genes in gram-negative bacterial isolates from human immunodeficiency virus infected patients	2021	Journal of Infection and Public Health
Sundaram R., Ganesh V., Nandhakumar E., Muthu K.	Hepatoprotective and anti-inflammatory potential of chebulagic acid on carbon tetrachloride-induced hepatic fibrosis by antioxidative activities in rats	2021	Comparative Clinical Pathology

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Vasudevan K., Thirumal Kumar D., Udhaya Kumar S., Saleem A., Nagasundaram N., Siva R., Tayubi I.A., George Priya Doss C., Zayed H.	A computational overview on phylogenetic characterization, pathogenic mutations, and drug targets for Ebola virus disease	2021	Current Opinion in Pharmacology
Poornima P., Krithikadatta J., Ponraj R.R., Velmurugan N., Kishen A.	Biofilm formation following chitosan-based varnish or chlorhexidine-fluoride varnish application in patients undergoing fixed orthodontic treatment: a double blinded randomised controlled trial	2021	BMC Oral Health
Christina V.S., Sundaram R.L., Sivamurugan V., Kumar D.T., Mohanapriya C.D., Shailaja V.L., Thyagarajan S.P., Doss C.G.P., Gnanambal K.M.E.	Inhibition of MMP2-PEX by a novel ester of dihydroxy cinnamic and linoleic acid from the seagrass <i>Cymodocea serrulata</i>	2021	Scientific Reports
Anand M., Panwar S.	Extraoral versus endoscopic-assisted transoral treatment modalities for mandibular condylar fractures: a current opinion	2021	Archives of Plastic Surgery
Logeswari J., Suresh S., Anbudaiyan S., Shreeya SgR.	Prevalence of midline diastema and willingness for treatment in adults of Chennai: A cross-sectional study	2021	Tropical Journal of Pharmaceutical Research
Parameswari B., Dhevishri S., Ranjith R., Annapoorni H.	Nanoparticles in prosthetic materials: A literature review	2021	Journal of Pharmacy and Bioallied Sciences
Mani B., Mani M., Ramar S., Srinidhi S., Bharathi S., Sengodan T.	Knowledge, attitude, and awareness of orthognathic surgery among orthodontic patient-prospective study	2021	Journal of Pharmacy and Bioallied Sciences
Kumar A., Mahendra J., Mahendra L., Abdulkarim H.H., Sayed M., Mugri M.H., Ahmad Z.H., Bhati A.K., Faqehi H.H., Algregri W.O., Varadarajan S., Balaji T.M., Baeshen H.A., Patil S.	Synergistic effect of biphasic calcium phosphate and platelet-rich fibrin attenuate markers for inflammation and osteoclast differentiation by suppressing nf- κ b/mapk signaling pathway in chronic periodontitis	2021	Molecules
Srivastava A., Swaminathan A., Chockalingam M., Srinivasan M.K., Surya N., Ray P., Hegde P.S., Akkunje P.S., Kamble S., Chitnis S., Kamalakannan S., Ganvir S., Shah U., The Indian Federation of Neurorehabilitation (IFNR) Research Task Force	Tele-Neurorehabilitation During the COVID-19 Pandemic: Implications for Practice in Low- and Middle-Income Countries	2021	Frontiers in Neurology
Shilpa-Jain D.P., Krithikadatta J., Kowsky D., Natanasabapathy V.	Effect of cervical lesion centered access cavity restored with short glass fibre reinforced resin composites on fracture resistance in human mandibular premolars- an in vitro study	2021	Journal of the Mechanical Behavior of Biomedical Materials
Gopalakrishnan S., Balasubramaniam N., Ramamoorthi R., Vedachalam R.	A case of multiple rootless teeth: A case report and review	2021	Journal of Oral and Maxillofacial Pathology
Ramasamy J., Sivapathasundharam B.	A study on oral mucosal changes among tobacco users	2021	Journal of Oral and Maxillofacial Pathology
Prabhakar M., Sivapathasundharam B.	Tooth eruption clock: A novel learning aid	2021	Journal of Oral and Maxillofacial Pathology

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Mahendra J., Rao A.N., Mahendra L., Sayed M.E., Mugri M.H., Balaji T.M., Varadarajan S., Jagannathan R., Srinivasan S., Baeshen H.A., Mathew R., Patil S.	The expression of allele changes in nlrp3 (Rs35829419) and il-1 β (+3954) gene polymorphisms in periodontitis and coronary artery disease	2021	Materials
Zachariah T., Bharathi R., Ramanathan M., Parameswaran A.	The Anatomical Basis for Plate Fixation in BSSO to Minimize Condylar Torquing: A Comparative CT Study of Mandibular Advancement and Setback	2021	Journal of Maxillofacial and Oral Surgery
Ramanathan M., Dadwal H., Anantanarayanan P., Murugan S., Sailer H.	Correction to: Comparative Aesthetic Evaluation of Lip Reconstruction Using Abbe's Flap in Secondary Cleft Lip Deformities: A Retrospective Study (Journal of Maxillofacial and Oral Surgery, (2021), 20, 1, (13-18), 10.1007/s12663-019-01279-w)	2021	Journal of Maxillofacial and Oral Surgery
Mahendra J., Mahendra L., Fageeh H.N., Fageeh H.I., Ibraheem W., Abdulkarim H.H., Kanakamedala A., Prakash P., Srinivasan S., Balaji T.M., Varadarajan S., Jagannathan R., Patil S.	Mirna-146a and mirna-126 as potential biomarkers in patients with coronary artery disease and generalized periodontitis	2021	Materials
Gogia N., Anandhi D., Kanaga G., Revathi K.	In vitro evaluation of anti-mitotic activity of green synthesized silver nanoparticles from ethanolic extract of chromolaena odorata, caesalpinia coriaria (Bark and leaves) using allium cepa roots	2021	Research Journal of Pharmacy and Technology
Grover V., Mahendra J., Gopalakrishnan D., Jain A.	Effect of octenidine mouthwash on plaque, gingivitis, and oral microbial growth: A systematic review	2021	Clinical and Experimental Dental Research
Rebinth A., Kumar S.M., Kumanan T., Varaprasad G.	Glaucoma Image Classification Using Entropy Feature and Maximum Likelihood Classifier	2021	Journal of Physics: Conference Series
Adeni M.K., Sanjana M., Khan N., Vijayalakshmi D., Parameswaran R., Parameswaran A.	Surgery-First approach: A boon for periodontally compromised patients-A case report	2021	Annals of Maxillofacial Surgery
Madhu Preetha V.S., Harsha Vardhan B.G., Saraswathi Gopal K., Lankupalli A.S.	Assessing the prevalence of velopharyngeal dysfunction and obstructive sleep apnea by correlating cone beam computed tomography parameters of soft palate with the stop bang questionnaire	2021	Journal of Indian Academy of Oral Medicine and Radiology
Khaja M.A., Arani N., Vijayalakshmi D.	Are flowable restorative composites suitable for orthodontic bracket bonding?	2021	World Journal of Dentistry
Annamalai S., Hariharavel V.P., Ramar K., Samuel V.	Apexification and repair of root fracture with mineral trioxide aggregate - A case report with 5-year follow-up	2021	Journal of Pharmacy and Bioallied Sciences
Ramanathan M., Tiwari R., Mohan S., Shankar D., Bagadia R., Harikrishna Varma P., Fernandez F., Babu S.	Utility of Chitra-HASi granules in cystic defects of the maxillofacial region: A pilot study	2021	Journal of Pharmacy and Bioallied Sciences

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Shankar K., Ramkumar H., Dhakshinamoorthy S., Paulindraraaj S., Jayakaran T.G., Bommareddy C.S.	Comparison of modified triple antibiotic paste in two concentrations for lesion sterilization and tissue repair in primary molars: An in vivo interventional randomized clinical trial	2021	International Journal of Clinical Pediatric Dentistry
Natanasabapathy V., Arul B., Santosh S.S., Vasudevan A., Mahendran S.S., Namasivayam A., Deivanayagam K., Srinivasan M.R.	Prevalence and morphology of root canal isthmus in human permanent teeth using micro-computed tomography: A systematic review	2021	Saudi Endodontic Journal
Arul B., Suresh N., Sivarajan R., Natanasabapathy V.	Influence of volume of endodontic irrigants used in different irrigation techniques on root canal dentin microhardness	2021	Indian Journal of Dental Research
Choudhary N., Kumar V., Ghoshal S., Alam J., Agarwal H., Gammangatti S., Kumar A., Soni K.D., Agarwal R., Gunjaganvi M., Joshi M., Saurabh G., Banerjee N., Kumar A., Rattan A., Bakshi G.D., Jain S., Shah S., Sharma P., Kalangutkar A., Chatterjee S., Sharma N., Noronha W., Mohan L.N., Singh V., Gupta R., Misra S., Jain A., Dharap S., Mohan R., Priyadarshini P., Tandon M., Mishra B., Jain V., Singhal	Management of Blunt Solid Organ Injuries: the Indian Society for Trauma and Acute Care (ISTAC) Consensus Guidelines	2021	Indian Journal of Surgery
Muninathan N.	Amelioration of Combination of Paclitaxel and Di Allyl Sulfide on the Alterations of Bcl2, P53 and Apoptosis Changes Against 7,12 Di Methyl Benz (A) Anthracene Induced Skin Cancer in Experimental Animals	2021	Indian Journal of Clinical Biochemistry
Vaishnavi G., Chandralekha S., Tharani G., Kamatchi K., Kirupa K., Kamali R., Rajasri R., Rajavel R.	To compare the effectiveness of balance training and conventional exercises for elderly individuals	2021	Research Journal of Pharmacy and Technology
Rajini A., Revathy K.	Effect of Chlorpyrifos 50% + Cypermethrin 5% EC on Eisenia fetida Exposed in Coco Peat and Sphagnum Peat	2021	Nature Environment and Pollution Technology
Ramanathan M., Dadwal H., Anantanarayanan P., Murugan S., Sailer H.	Comparative Aesthetic Evaluation of Lip Reconstruction Using Abbe's Flap in Secondary Cleft Lip Deformities: A Retrospective Study	2021	Journal of Maxillofacial and Oral Surgery
Balasubramanian B., Sundaram N.R., Boovaraghavan S., Gali R.S., Venkatachalapathy S., Natarajan K.	Management of Class II Hyperdivergent Mandible by Surgically Altering Occlusal Plane Pattern through Counterclockwise Rotation of Mandible	2021	Journal of Contemporary Dental Practice
Mahendra J., Sharma V., Mahendra L., Janani M., Hussain S.T., Janarthan S., Dave P.H.	Mangosteen (Garcinia mangostana): Compositional profile and usage in cancer molecular docking studies	2021	Onkologia i Radioterapia
Sowmya, Varghese J.G., Poornima, Vikram Adhitya P.S.	A study to analyse the effect of calcaneal taping techniques in plantar fasciitis	2021	Research Journal of Pharmacy and Technology
Asokan S., Pollachi Ramakrishnan G., Ranganatham K.V., Viswanath S., Sivasamy S.	Stress amongst paediatric dental postgraduate students in India: A mixed-method approach	2021	European Journal of Dental Education

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Mathangi, Nalini D., Ponnulakshmi R., Prasad M., Priya L., Selvaraj J., Prasannakumar M., Naveen Chander K.	Chemo-preventive effect of 1-piperoyl piperidine (piperine) is mediated through intrinsic signaling mechanisms in human prostate cancer cells (Pc-3) in vitro	2021	Journal of Angiotherapy
Mahendra J., Mahendra L., divya D., Ilango P., Devarajan N., Thanigaimalai A.	Association of Epstein–Barr virus, cytomegalovirus and lipocalin with periodontitis in type 2 diabetic subjects	2021	Oral Diseases
Natanasabapathy V., Arul B., Srinivasan V., Santosh S.S., Vasudevan A., Arockiam S., Namasivayam A., Deivanayagam K., Srinivasan M.R.	Removal of accumulated hard tissue debris from mesial root of mandibular molars evaluated using micro-CT - a systematic review and network meta-analysis	2021	Evidence-Based Dentistry
Bhargava D., Ahirwal R., Dubey S., Gurjar P., Pandey A., Beena S., Koneru G.	COVID Induced Functional Exhaustion and Persistently Reduced Lymphocytes as Vital Contributing Factors for Post-COVID Rhino-orbital and Cerebral Mucormycosis in Patients with Diabetes: Report from the Indian Sub-continent	2021	Head and Neck Pathology
Sybil D., Neelakandan R.S., Datta S., Singh S., Husain S.A.	Stem cell facilitated healing of mandibular fractures: A systematic review	2021	Journal of Stem Cells
Sybil D., Neelakandan R.S., Husain S.A., Singh S.	Assessment of osteogenic potential of intraoral sources of stem cells in vitro	2021	Journal of Stem Cells
Arya J., Kommi Pradeep B., Arani N.	Comparison of the fractional characteristics of conventional vs self-ligating orthodontic brackets- an invitro observational study	2021	International Journal of Dentistry and Oral Science
Anitha K., Shanthi V.	A Study on Intervention of Chatbots in Recruitment	2021	Advances in Science, Technology and Innovation
Mohan Kumar S., Kumanan T.	Dermoscopic Image Classification Using Two-Stage Processing of Shearlet Features with Support Vector Machine	2021	Lecture Notes in Networks and Systems
Protyusha G., Sundharam B.	Analysis of the association between polymorphisms in Vitamin D receptor gene and dental caries	2021	Indian Journal of Dental Research
B P., Jain R.K., Verma P., Tiwari A., Shankar S.	Computerized occlusal analysis of two different removable retainers used during retention phase- A Randomized controlled trial	2021	Orthodontic Waves
Gopichandran L., Srivastava A.K., Vanamail P., Kanniammal C., Valli G., Mahendra J., Dhandapani M.	Effectiveness of progressive muscle relaxation and deep breathing exercise on pain, disability, and sleep among patients with chronic tension-type headache a randomized control trial	2021	Holistic Nursing Practice
Sivapathasundharam B., Protyusha G.	Root carving in tooth morphology - Is it really necessary?	2021	Journal of Oral and Maxillofacial Pathology
Sivanand N., Junaid M., Sivapathasundaram B., Ramanathan M., Sailer H., Nijesh J., Sivasamy S., Chaly P.	Association between ABO, Rh blood groups, lip and dermatoglyphic patterns, and nonsyndromic oral clefts: A case-control study	2021	Journal of Indian Society of Pedodontics and Preventive Dentistry

Selvaraj J., Vishnu Priya V., Vijayalakshmi P., Ponnulakshmi R.	In silico and in vitro Study on the Inhibition of FtsZ Protein of Staphylococcus aureus by Active Compounds from Andrographis paniculata	2021	Journal of Biologically Active Products from Nature
Kavitha U., Kayalvizhi E., Revathy K., Brindha T.R., Muthulakshmi R., Chandrasekar M.	A systematic review on valproate induced rat model of autism: Pathophysiology, treatment, developmental and neurobehavioral assessment of rat offsprings	2021	Biomedicine (India)
Gnanatheepam E., Sundaramoorthy A., Udayakumar K., Koteeswaran D., Ganesan S., Prakasarao A., Singaravelu G.	Quantification of tryptophan in different layers of oral cancer tissue using fluorescence polarization technique	2021	Progress in Biomedical Optics and Imaging - Proceedings of SPIE
Shilpa-Jain D., Santosh S., Archana D., Smita S., Saumya-Rajesh P., Velmurugan N.	Knowledge-, attitude-, and practice-based survey on instrument separation and its management among endodontists and postgraduates in India - A cross-sectional web-based questionnaire	2021	Saudi Endodontic Journal
Kumar S.S., Kumar K.S.	Compare constraint-induced movement therapy and bobath to improve hand functions in hemiplegic patients	2021	International Journal of Current Research and Review
Rajkumar B., Parameswaran R., Parameswaran A., Vijayalakshmi D.	Evaluation of volume change in oral cavity proper before and after mandibular advancement: A retrospective volumetric study	2021	Angle Orthodontist
Paramasivam A., Priyadharsini J.V., Raghunandhakumar S., Elumalai P.	A novel COVID-19 and its effects on cardiovascular disease	2020	Hypertension Research
Babu S., Krishnan M., Rajagopal P., Periyasamy V., Veeraraghavan 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	2020	European Journal of Pharmacology
Al-Hashimi A.G., Ammar A.B., Lakshmanan G., Cacciola F., Lakhssassi N.	Development of a millet starch edible film containing clove essential oil	2020	Foods
Indu P., Rameshkumar M.R., Arunagirinathan N., Al-Dhabi N.A., Valan Arasu M., Ignacimuthu S.	Raltegravir, Indinavir, Tipranavir, Dolutegravir, and Etravirine against main protease and RNA-dependent RNA polymerase of SARS-CoV-2: A molecular docking and drug repurposing approach	2020	Journal of Infection and Public Health
Chanukya P.S.V.V.N., Thivakaran T.K.	Multimodal biometric cryptosystem for human authentication using fingerprint and ear	2020	Multimedia Tools and Applications
Ramalingam S., Packirisamy M., Karuppiyah M., Vasu G., Gopalakrishnan R., Gothandam K., Thiruppathi M.	Effect of β -sitosterol on glucose homeostasis by sensitization of insulin resistance via enhanced protein expression of PPR γ and glucose transporter 4 in high fat diet and streptozotocin-induced diabetic rats	2020	Cytotechnology

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Reddy P., Krithikadatta J., Srinivasan V., Raghu S., Velumurugan N.	Dental caries profile and associated risk factors among adolescent school children in an urban South-Indian city	2020	Oral Health and Preventive Dentistry
Nalini D., Selvaraj J., Kumar G.S.	Herbal nutraceuticals: safe and potent therapeutics to battle tumor hypoxia	2020	Journal of Cancer Research and Clinical Oncology
Ganesan S.K., Venkatratnam P., Mahendra J., Devarajan N.	Increased mortality of COVID-19 infected diabetes patients: role of furin proteases	2020	International Journal of Obesity
Shah S., Shilpa-Jain D.P., Velmurugan N., Sooriaprakas C., Krithikadatta J.	Performance of fibre reinforced composite as a post-endodontic restoration on different endodontic cavity designs— an in-vitro study	2020	Journal of the Mechanical Behavior of Biomedical Materials
Vijayabaskar, Kumanan T.	Link quality and energy-aware metric-based routing strategy in WSNS	2020	Advances in Intelligent Systems and Computing
Janardhanan S., Mahendra J., Mahendra L., Devarajan N.	Cytotoxic effects of mangosteen pericarp extracts on oral cancer and cervical cancer cells	2020	Asian Pacific Journal of Cancer Prevention
Ramalingam S., Ramasamy S.M., Vasu G., Gopalarishnan R.	Antihyperglycemic Potential of Back Tea Extract Attenuates Tricarboxylic Acid Cycle Enzymes by Modulating Carbohydrate Metabolic Enzymes in Streptozotocin-Induced Diabetic Rats	2020	Indian Journal of Clinical Biochemistry
Bhargava D., Neelakandan R.S., Sharma Y., Dalsingh V., Beena S., Gurjar P.	Predictability and Feasibility of Total Alloplastic Temporomandibular Joint Reconstruction using DARSN TM Joint Prosthesis for patients in Indian subcontinent—A prospective clinical study	2020	Journal of Stomatology, Oral and Maxillofacial Surgery
Ramalingam S., Karuppiah M., Thirupathi M.	Antihyperglycaemic potential of rosmarinic acid attenuates glycoprotein moiety in high-fat diet and streptozotocin-induced diabetic rats	2020	All Life
Shanmugasundaram J., Subramanian V., Nadipelly J., Kathirvelu P., Sayeli V., Cheriyan B.V.	Anxiolytic-like activity of 5-methoxyflavone in mice with involvement of GABAergic and serotonergic systems - in vivo and in silico evidences	2020	European Neuropsychopharmacology
GeethaPriya P.R., Asokan S., Kandaswamy D., Shyam S.	Impact of different modes of school dental health education on oral health-related knowledge, attitude and practice behaviour: an interventional study	2020	European Archives of Paediatric Dentistry
Gnanatheepam E., Kanniyappan U., Dornadula K., Prakasarao A., Singaravelu G.	Polarization gating technique extracts depth resolved fluorescence redox ratio in oral cancer diagnostics	2020	Photodiagnosis and Photodynamic Therapy
Balamurugan R., Zachariah T.	Comparison of primary and secondary closure with a buccal mucosal-advancement flap on postoperative course after mandibular impacted third molar surgery	2020	Oral and Maxillofacial Surgery

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Tanneeru S., Mahendra J., Shaik M.V.	Evaluation of microflora (viral and bacterial) in subgingival and placental samples of pregnant women with preeclampsia with and without periodontal disease: A cross-sectional study	2020	Journal of International Society of Preventive and Community Dentistry
Sivasankar C., Kumanan T.	Friend list-based reliable routing in autonomous mobile networks	2020	Advances in Intelligent Systems and Computing
Selvaraj V., Vanitha J., Dhanaraj F.M., Sekar P., Babu A.R.	Impact of yoga and exercises on polycystic ovarian syndrome risk among adolescent schoolgirls in South India	2020	Health Science Reports
Chand Y.B., Mahendra J., Jigeesh N., Mahendra L., Shivasubramanian L., Perika S.B.	Comparison of Stress Distribution and Deformation of Four Prosthetic Materials in Full-mouth Rehabilitation with Implants: A Three-dimensional Finite Element Study	2020	Journal of Contemporary Dental Practice
Moses A., Ganesan L., Shankar S., Hariharan A.	A comparative evaluation of shear bond strength between feldspathic porcelain and lithium di silicate ceramic layered to a zirconia core- An in vitro study	2020	Journal of Clinical and Experimental Dentistry
Prabhakar M.C., Sabarinath B.K., Sivapathasundharam B., Vasanthakumar V.	Adenosquamous carcinoma of the tongue: A case report and an overview of histogenetic concepts	2020	Journal of Oral and Maxillofacial Pathology
Jayakaran T., Rekha C., Annamalai S., Baghkomeh P.	Salivary peptide human neutrophil defensin1-3 and its relationship with early childhood caries	2020	Dental Research Journal
Deepalakshmi P., Kumanan T.	Elliptic Curve Digital Signature technique based Abnormal Node Detection in Wireless AD HOC Networks	2020	IOP Conference Series: Materials Science and Engineering
Vijayabaskar K., Kumanan T.	Link Consistency and Energy Efficiency for Improving Throughput in Wireless Sensor Network	2020	IOP Conference Series: Materials Science and Engineering
Sanjana M., Manikandan S., Maheshwari U., Parameswaran R., Vijayalakshmi D.	An interdisciplinary management of severe facial asymmetry due to hemifacial microsomia	2020	Contemporary Clinical Dentistry
Padmapriya V., Kavitha B., Sivapathasundram B., Nagaraj J.	Comparison of cytokeratin expressions among orthokeratinized odontogenic cysts, epidermoid cysts and odontogenic keratocysts: An immunohistochemical study	2020	Journal of Oral and Maxillofacial Pathology
Muthalib S., Verma A.H., Sundar S., Sampath Kumar T.S., Velmurugan N., Krithikadatta J.	Evaluation of effect of two different functionalized nanoparticle photodynamic therapy on nanohardness of root dentin-An in vitro study	2020	Photodiagnosis and Photodynamic Therapy
Sivapathasundharam B.	Shafer's Textbook of Oral Pathology: Ninth Edition	2020	Shafer's Textbook of Oral Pathology: Ninth Edition

Shaiju V.S., Kumar R., Varadarajulu R.K., Zacharia G., Phani D., Bhasi S., Puzhakkal N., Nair R.K.	Estimation of dosimetric discrepancy due to use of Onyx™ embolic system in Stereotactic Radiosurgery/Radiotherapy (SRS/SRT) planning	2020	Biomedical Physics and Engineering Express
Habib F., Chaly P., Junaid M., Musthafa H.	Caries experience, clinical consequences of untreated dental caries and associated factors among school going children - A cross-sectional study	2020	Indian Journal of Dental Research
Prakash K., Biswas P.G., Prabhakar M., Sankaravel S.	A Case Report on Stomatitis Venenata Due to the Use of Lip Balm	2020	Medical archives (Sarajevo, Bosnia and Herzegovina)
Krithika C., Sreedevi J., Sivapathasundharam B., Nithya V.	Benign lymphoepithelial lesion of the minor salivary gland-A rare presentation as a palatal swelling	2020	Journal of Oral and Maxillofacial Pathology
Prasath R., Kumanan T.	Enhanced artificial bee colony approach for the enhancement and classification of underwater images	2020	International Journal of Computers and Applications
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Suresh N., Koteeswaran V., Natanasabapathy V., Kasabwala K., Kowsky D.	Needle Gauge Influences Pain Perception During Intrapulpal Anaesthesia - A Randomized Clinical Trial	2020	European endodontic journal
Chellathurai B.N.K., Ganesh B., Rajaram V.	Advanced Platelet-Rich Fibrin in Periosteal Inversion Technique for Root Coverage: A Case Report	2020	Clinical advances in periodontics
Jayaraman S., Rajagopal P., Veeraraghavan V., Sivagnanam P., Ravikumar D., Suga S.S.D., James K.M., Mohan S.K.	Black horehound (Ballota nigra Linn) induces apoptosis in prostate cancer cells (PC-3) through intrinsic signalling cascade	2020	Pharmacognosy Journal
Chandrasekaran B., Rekha M., Neelakandan R.S., Gandra P.K.	M-Mode Echomyography of Facial Muscle Function Following Facial Reanimation with Temporalis Muscle Galea Pedicled Flap: Analysis of Ten Cases with Review of Literature	2020	Journal of Maxillofacial and Oral Surgery
Phani D., Varadarajulu R.K., Thomas A., Paramu R., Singh M.S., Shaiju V.S., Muraleedharan V., Nair R.K.	Acoustic and ultrasonographic characterization of polychloroprene, beeswax, and carbomer-gel to mimic soft-tissue for diagnostic ultrasound	2020	Physical and Engineering Sciences in Medicine
Ramanathan M., Kiruba G.A., Christabel A., Parameswaran A., Kapoor S., Sailer H.F.	Distraction Osteogenesis Versus Orthognathic Surgery: Demystifying Differences in Concepts, Techniques and Outcomes	2020	Journal of Maxillofacial and Oral Surgery
Perumalsamy R., Mahendra J., Mahendra L., Sethuraman M., Kavyasri V., Rao V.	Protective role of neutrophils in periodontal inflammation	2020	Indian Journal of Dental Research
Natanasabapathy V., Rajesh P.S., Ashritha M.C.V., Mishra A., Namasivayam A., Kandaswamy D., Srinivasan M.R.	Root canal isthmi and interorifice distance in human permanent teeth of an Indian subpopulation using cone.beam computed tomography: A retrospective cross-sectional study	2020	Journal of Conservative Dentistry

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Anantha Lakshmi M., Yamuna G., Kumar A.S.	Energy efficient image reconstruction using fusion approach with variable segmentation & analytical fbp method for discrete tomography	2020	Journal of Green Engineering
Vignesh R., Padmapriya V.M., Rajasekar G.	Dentalgesian chemistry: A review on the neurochemistry of pain in dentistry	2020	Research Journal of Pharmacy and Technology
Sivasankar C., Kumanan T.	Detect and Prevent Active and Passive Attack in Autonomous Mobile Network	2020	IOP Conference Series: Materials Science and Engineering
Prasath R., Kumanan T.	Application of Different Techniques for Underwater Image Processing- A Systematic Review	2020	IOP Conference Series: Materials Science and Engineering
Jagadeesh K.R., Kumanan T.	An Efficient Association Rule Mining Algorithm Based on Animal Migration Optimization Processing of Unknown Incidents in Crime Analysis Brance	2020	IOP Conference Series: Materials Science and Engineering
Elangovan G., Kumanan T.	Congestion aware Adaptive Reverse Routing Strategy for Improving QoS in WSN	2020	IOP Conference Series: Materials Science and Engineering
Fathima Habeeba T.E., Revikumar K.G., Mahendra J., Mumtaz P., Jithesh T.K., Mohammed Muneersha T.K.	Prevalence of gestational diabetes mellitus among pregnant women attending for antenatal care-a hospital based study	2020	International Journal of Research in Pharmaceutical Sciences
Lambodaran G., Jagadesaan N., John P., Mohamed Ali S.A.	A digital cephalometric study to evaluate the effect of age in relating the level of ala tragal line to the occlusal plane	2020	International Journal of Current Research and Review
Gopichandran L., C K., G V., M J., Srivastava A., Vanamail P., Dhandapani M.	Factors Influencing Pain Dimensions in Patients with Chronic Tension-Type Headache: An Exploratory Survey	2020	Pain Management Nursing
Sivapathasundharam B.	Developmental disturbances of oral and paraoral structures	2020	Shafer's Textbook of Oral Pathology: Ninth Edition
Acharya A.B., Sivapathasundharam B.	Forensic odontology	2020	Shafer's Textbook of Oral Pathology: Ninth Edition
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Donoghue M.D., Sivapathasundharam B.	Hematologic diseases	2020	Shafer's Textbook of Oral Pathology: Ninth Edition
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Sivapathasundharam B., Prabhakar M., Kavitha B.	Introduction	2020	Shafer's Textbook of Oral Pathology: Ninth Edition
Sivapathasundharam B., Wadhwan V.	Physical and chemical injuries of the oral cavity	2020	Shafer's Textbook of Oral Pathology: Ninth Edition
Sivapathasundharam B., Muthukumar R.S.	Nonepithelial tumors of the oral cavity	2020	Shafer's Textbook of Oral Pathology: Ninth Edition
Sivapathasundharam B., Biswas P.G., Logeswari J.	Synopsis of oral lesions	2020	Shafer's Textbook of Oral Pathology: Ninth Edition
Sivapathasundharam B.	Regressive alterations of the teeth	2020	Shafer's Textbook of Oral Pathology: Ninth Edition
Sivapathasundharam B., Kumari C.B.N.	Periodontal diseases	2020	Shafer's Textbook of Oral Pathology: Ninth Edition
Muminathan N., Sampson U.	A study of biochemical characterization of antigen recognized by monoclonal antibody CAMA3C8 against human breast cancer cell line	2020	Malaysian Journal of Biochemistry and Molecular Biology
Priya A.H.H., Rajmohan R., Kumar H.P.A., Raj S.A., Archana S., Venkatanarasu B.	Evaluation of alteration in oral microbial flora pre- and postradiation therapy in patients with head and neck cancer	2020	Journal of Pharmacy and Bioallied Sciences
Birlabose B., Jebaraj J.C., Kannan A.L., Shelvan S., Kuduruthullah S., Challagulla A., Chandran C.R.	Effect of nicotine on the thickness of gingiva: A pilot study	2020	Journal of Pharmacy and Bioallied Sciences
Mahendra J., Kumari B.N., Mahendra L., Yagnik K.	Antimicrobial efficacy of 3% ginkgo biloba gel as a local drug delivery agent in the treatment of chronic periodontitis: A cross sectional comparative clinical study	2020	Biomedicine (India)
Prabhakar M., Bottu K., Sivapathasundharam B.	Estimation and comparison of serum cotinine level among individuals with smoking and tobacco chewing habit	2020	Indian Journal of Dental Research
Vijayabhasker V., Kulkarni A., Ravi Kumar M., Ravi Varma B.	An analytical study of ethanol extraction of myxopyrum smilacifolium blume and pamburus missionis	2020	International Journal of Pharmaceutical Research
Rose M.E., Sivasankari S., Venkateswara Rao A., Sireesha	Phytochemical and antibacterial movement of vitis vinifera peels extracts	2020	International Journal of Pharmaceutical Research
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Senthamarai S., Subha V.J., Narayana Rao K., Pruthviraj P.V.	Analysis and examination of antioxidant and antibacterial activities for reduction of power and flavonoids	2020	International Journal of Pharmaceutical Research
Sriram V., Umaphathi P., Venu Gopal Raju S., Satyanarayana P.	Activity of natural antioxidants using ethanolic leaf extracts using pamburus missionis swingle	2020	International Journal of Pharmaceutical Research
Nithya P., Jaikumar S., Raj Kumar S., Subbarao P.	Ronchiectasis by cor pulmonale through Shamana and Rasayana – a case study	2020	International Journal of Pharmaceutical Research
Joyes P.T., Padmanabhan P., Kumar C.H.A., Kumar K.V.R.	Formulation and evaluation of carvedilol: A buccoadhesive bilayered tablet	2020	International Journal of Pharmaceutical Research
Mahendran C., Shankar K., Babu F., Narasimha Reddy K.V.	A comprehensive current updates on plague: Risk & management of pandemic.	2020	International Journal of Pharmaceutical Research

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Eswari V., Aruthra, Rao Y.V., Murthy V.S.S.N.	Gullain-barrèsyndrome (GBS): A case report	2020	International Journal of Pharmaceutical Research
Rajasekhar K.V., Meda S., Bushan Kumar G.G., Singamsetty J.	A comparative study on the effectiveness of analgesics used in the treatment of knee osteoarthritis at a tertiary care hospital	2020	International Journal of Pharmaceutical Research
Muthu Babu K., Srinivasan M.K., Ramana S.V., Sai Phanindra M.	Projection of simulated results in content-based image retrieval systems for biomedical images	2020	International Journal of Pharmaceutical Research
Karthigai Priya M., Mannam R., Naik A., Syam Mohan Rao M.	Treatment on improvement of initial dysmenorrhea efficacy in present scenario	2020	International Journal of Pharmaceutical Research
Pandiyan K.R., Rajkumar R., Preethi S., Sekhar B.C.	Causes of masculine participation as caring associates by women's reproductive health	2020	International Journal of Pharmaceutical Research
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Sivasankari S., Rose M.E., Ramesh G., Pratyusha	Analysis on phytochemical and antibacterial activity for different medicinal plants	2020	International Journal of Pharmaceutical Research
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Maghiben M., Damodara Velayudham A., Umamaheswara Rao T., Smitha M.	Analysis of utilization of drugs for sickle cell disease in tertiary care hospitals	2020	International Journal of Pharmaceutical Research
Mannam R., Ardhanaari M., Sanjeeva Rao M., Venkateswara Rao J.	Therapy related myelodysplastic syndrome-eb2: A case report	2020	International Journal of Pharmaceutical Research
Arunachalam P., Magesh, Venkaramana P., Jyotshna	Estimation and analysis of heart disease using novel clustering techniques	2020	International Journal of Pharmaceutical Research
Subha V.J., Senthamarai S., Suresh Babu P., Amarendra M.	In silico approach of antibacterial compounds from clitoriaternatea through docking analysis	2020	International Journal of Pharmaceutical Research
Jaiganesh S., Amrin S.A., Golakoti A.R., Raju P.	Instantaneous determination of paracetamol aceclofenac using stability indication and atr-ftir assessment techniques	2020	International Journal of Pharmaceutical Research
Gopinath T.T., Pandiyan K.R., Kumari R., Hariprasad Rao L.	Significant relationship associated by the symptoms of ADHD adults on professional and non-professional courses	2020	International Journal of Pharmaceutical Research
Zachariah T., Neelakandan R.S.	Utility of the Midface Degloving Approach for Extended Exposure in Maxillary Pathologies	2020	Journal of Maxillofacial and Oral Surgery
Shanmugaraj G., Rao A.	A study to assess the microbial profile and index of microbial air contamination in dental operatories	2020	Indian Journal of Dental Research

Shaiju V., Kumar R., Phani D., Rajasekhar K., Zacharia G., Bhasi S., Nair R.	Design, fabrication, and validation of a polymethyl methacrylate head phantom for dosimetric verification of cranial radiotherapy treatment plans	2020	Journal of Medical Physics
Mahesh Kumar P.G., Hari hara Subramanyan P.V., Balamurugan N., Rajavel R., Sargunum B.	Comparison between the effectiveness of decline squat exercise and forward lunges in athletes with patellar tendinopathy	2020	Drug Invention Today
Adeni M., Parameswaran R., Vijayalakshmi D., Unni S.	Management of supraerupted maxillary molars in an adult patient using orthodontic miniscrew implants: A pre-prosthetic therapy	2020	Indian Journal of Dental Research
Ambalavanan N.	Role of neutrophil in oral physiology	2020	Biomedicine (India)
Maharajan K.K., Karthikeyan P., Marigoudar S.R., Sharma K.V., Revathi K.	Optimization of culture conditions for growth of marine phytoplankton	2020	Journal of Tropical Life Science
Naveen P., Ramakrishnan V., Ganga Raju G., Subbarao K.	Simultaneous assessment of ebastine and phenylephrine hydrochloride tablet form dosage using absorption correction and simultaneous equation techniques	2020	International Journal of Pharmaceutical Research
Kalinathan L., Kathavarayan R.S., Kanmani M., Dinakaran N.	Nuclei detection in hepatocellular carcinoma and dysplastic liver nodules in histopathology images using bootstrap regression	2020	Histology and Histopathology
Priya G.A.G.H., Rajan N., Thiagarajan G.	A case study on efficacy of soft tissue mobilization and proprioceptive neuromuscular facilitation techniques in subject with shoulder impingement syndrome	2020	Drug Invention Today
Natanasabapathy V., Durvasulu A., Krithikadatta J., Namasivayam A., Deivanayagam K., Manali S., Sureshbabu N.M.	Current trends in the use of irrigant activation techniques among endodontists & post-graduate dental students in India - A knowledge, attitude and practice based survey	2020	European Endodontic Journal
Ramanathan M., Shetty N., Rai M., Mathew J.A., Singh U.	Guided Intact Lower Rim for Mandibular Body Transport Distraction Osteogenesis: A Novel Surgical Technique	2020	Journal of Maxillofacial and Oral Surgery
Elangovan G., Kumanan T.	QoS-based multi-hop reverse routing in WSNs	2020	Advances in Intelligent Systems and Computing
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	2019	Toxicology Mechanisms and Methods
Karthikeyan T., Sekaran K., Ranjith D., Vinoth kumar V., Balajee J.M.	Personalized content extraction and text classification using effective web scraping techniques	2019	International Journal of Web Portals

Ravindran V., Rekha C.V., Annamalai S., Sharmin D.D., Norouzi-Baghkomeh P.	A comparative evaluation between cheilosopic patterns and the permanent molar relationships to predict the future malocclusions	2019	Journal of Clinical and Experimental Dentistry
Vignesh R., Sharmin D., Rekha C., Annamalai S., Baghkomeh P.	Management of complicated crown-root fracture by extra-oral fragment reattachment and intentional reimplantation with 2 years review	2019	Contemporary Clinical Dentistry
Sivapathasundharam B., Biswas P., Preethi S.	The World Health Organization classification of odontogenic and maxillofacial bone tumors: An appraisal	2019	Journal of Oral and Maxillofacial Pathology
PradeepKumar A.R., Shemesh H., Archana D., Versiani M.A., Sousa-Neto M.D., Leoni G.B., Silva-Sousa Y.T.C., Kishen A.	Root Canal Preparation Does Not Induce Dentinal Microcracks In Vivo	2019	Journal of Endodontics
Sundaram R., Nandhakumar E., Haseena Banu H.	Hesperidin, a citrus flavonoid ameliorates hyperglycemia by regulating key enzymes of carbohydrate metabolism in streptozotocin-induced diabetic rats	2019	Toxicology Mechanisms and Methods
Anusha D., Chaly P., Junaid M., Nijesh J., Shivashankar K., Sivasamy S.	Efficacy of a mouthwash containing essential oils and curcumin as an adjunct to nonsurgical periodontal therapy among rheumatoid arthritis patients with chronic periodontitis: A randomized controlled trial	2019	Indian Journal of Dental Research
Kumar A., Mahendra J., Samuel S., Govindraj J., Loganathan T., Vashum Y., Mahendra L., Krishnamoorthy T.	Platelet-rich fibrin/biphasic calcium phosphate impairs osteoclast differentiation and promotes apoptosis by the intrinsic mitochondrial pathway in chronic periodontitis	2019	Journal of Periodontology
Yagnik K., Mahendra J., Kurian V.M.	The Periodontal-Cardiovascular alliance: Evaluation of miRNA-146a in subgingival plaque samples of chronic periodontitis patients with and without coronary heart disease	2019	Journal of Investigative and Clinical Dentistry
Raja P., Aruna P., Koteeswaran D., Ganesan S.	Characterization of blood plasma of normal and cervical cancer patients using NIR raman spectroscopy	2019	Vibrational Spectroscopy
Prasath R., Kumanan T.	Distance-Oriented Cuckoo Search enabled optimal histogram for underwater image enhancement: a novel quality metric analysis	2019	Imaging Science Journal
Sivapathasundharam B., Kavitha B., Padmapriya V.M.	Carcinoma Cuniculatum of the Alveolar Mucosa: A Rare Variant of Squamous Cell Carcinoma	2019	Head and Neck Pathology
Lakshmi A., Vishnurekha C., Baghkomeh P.N.	Effect of theobromine in antimicrobial activity: An in vitro study	2019	Dental Research Journal
Basheer S., Mathew R.M., Ranjith D., Sathish Kumar M., Praveen Sundar P.V., Balajee J.M.	An analysis on Barrier Coverage in Wireless Sensor networks	2019	Journal of Computational and Theoretical Nanoscience

Thivakaran T.K., Padira S.V.V.N.C., Kumar A.S., Reddy S.S.	Fusion based multimodel biometric authentication system using ear and fingerprint	2019	International Journal of Intelligent Engineering and Systems
Gnanatheepam E., Kanniyappan U., Dornadula K., Prakasara A., Singaravelu G.	Synchronous Luminescence Spectroscopy as a Tool in the Discrimination and Characterization of Oral Cancer Tissue	2019	Journal of Fluorescence
Suganya R., Malathi N., Karthikeyan V., Janagaraj V.D.	Mucormycosis: A brief review	2019	Journal of Pure and Applied Microbiology
Bhargava D., Neelakandan R.S., Dalsingh V., Sharma Y., Pandey A., Beena S., Koneru G.	A three dimensional (3D) musculoskeletal finite element analysis of DARSN temporomandibular joint (TMJ) prosthesis for total unilateral alloplastic joint replacement	2019	Journal of Stomatology, Oral and Maxillofacial Surgery
Suhasini S.J., Anitha R., Sosa G., Lakshmi T.	The cytotoxic effect of caralluma fimbriata on kb cell lines	2019	Research Journal of Pharmacy and Technology
Ganesh B., Burnice N.K.C., Mahendra J., Vijayalakshmi R., K A.K.	Laser-Assisted Lip Repositioning With Smile Elevator Muscle Containment and Crown Lengthening for Gummy Smile: A Case Report	2019	Clinical advances in periodontics
Krishnakumar D., Mahendra J., Ari G., Perumalsamy R.	A clinical and histological evaluation of platelet-rich fibrin and CGF for root coverage procedure using coronally advanced flap: A split-mouth design	2019	Indian Journal of Dental Research
Dharmendra Kumar M.G., Narayanan V., Manikandan R., Parameswaran A., Kumar P., Shree Ram Subba Reddy G., Rastogi S.	Role of extra oral monofocal distractor device in the correction of the facial asymmetry, sleep apnoea, and quality of life associated with TMJ ankylosis	2019	Journal of Stomatology, Oral and Maxillofacial Surgery
Vandana S., Kavitha B., Sivapathasundharam B.	Salivary cortisol and dehydroepiandrosterone as oral biomarkers to determine stress in patients with recurrent aphthous stomatitis	2019	Journal of Oral and Maxillofacial Pathology
Karthik L., Manohar R., Elamparithi K., Gunasekaran K.	Purification, characterization and functional analysis of a serine protease inhibitor from the pulps of Cicer arietinum L. (Chick Pea)	2019	Indian Journal of Biochemistry and Biophysics
Karthikeyan J., Vijayalakshmi R., Mahendra J., Kanakamedala A.K., Chellathurai B.N.K., Selvarajan S., Namachivayam A.	Diode laser as an adjunct to kirklund flap surgery - A randomized split-mouth clinical and microbiological study	2019	Photobiomodulation, Photomedicine, and Laser Surgery
Shreenithi S., Vishnupriya V., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B., Selvaraj J.	In silico and in vivo approach to identify the antidiabetic activity of lupeol	2019	Drug Invention Today
Sathish S., Lakshmi S., Patel P., Annapoorni H.	Effect of thermocycling on the micro-tensile bond strength between self-adhesive resin cement and nonphosphate monomer cements on zirconium-oxide ceramics	2019	Indian Journal of Dental Research
Sayeli V., Nadipelly J., Kadhivelu P., Cheriyan B.V., Shanmugasundaram J., Subramanian V.	Antinociceptive effect of flavonol and a few structurally related dimethoxy flavonols in mice	2019	Inflammopharmacology

Saravanan R., Sathyasree V., Manikandhan R., Deepshika S., Muthu K.	Sequential removal of a large odontoma in the angle of the mandible	2019	Annals of Maxillofacial Surgery
Kaleem A., Balamurugan R.	Maxillary sinus recovery after LeFort i osteotomy: A prospective clinical and radiographic evaluation	2019	Journal of Oral Medicine and Oral Surgery
Faiz N., Priya V.V., Ponnulakshmi R., Gayathri R., Shyamaladevi B., Madhan K., Manikannan M., Selvaraj J.	In vitro antioxidant potential of stem of <i>Amaranthus viridis</i> - A medicine used in the Ayurvedic system of medicine	2019	Drug Invention Today
Jayapal J., Sundararajan S., Maheswari U., Vijayalakshmi D.	Health-related quality of life with clear aligner therapy-A systematic review	2019	Drug Invention Today
Shanmugam H., Panneerselvam N., Lawrence A.A.	Adverse drug reactions of cardiovascular drugs in intensive cardiac care unit in a tertiary care hospital: A prospective study	2019	Biomedical and Pharmacology Journal
Kesavan R., Prabhakar R., Chaly P., Saravanan N., Mary A.V.	Assessment of oral health literacy and its relationship with oral health related behaviour and socioeconomic status among students of a university in Chennai city	2019	Biomedical and Pharmacology Journal
Anandhi D., Daisy Anu Priya S., Revathi K.	Eco-friendly synthesis and characterization of silver nanoparticles from <i>caesalpinia coriaria</i> (Jacq) willd	2019	International Journal of Pharmaceutical Research
Selvam R., Anandhi D., Saravanan D., Revathi K.	Antioxidant properties of <i>punica grantum</i> fruit rind extract against liver hepatocellular carcinoma studied in hepg2 cell line	2019	Research Journal of Pharmacy and Technology
Gopal S., George S.	Electrochemotherapy for head and neck cancers-a comprehensive review	2019	Research Journal of Pharmacy and Technology
Sasikala V.E., Sivaraj D., Ponraj A.P.	On soft semi weakly generalized closed set in soft topologicalspaces	2019	International Journal of Innovative Technology and Exploring Engineering
Sundaram R., Ayyakkannu P., Muthu K., Nazar S., Palanivelu S., Panchanatham S.	Acyclic Isoprenoid Attenuates Lipid Anomalies and Inflammatory Changes in Hypercholesterolemic Rats	2019	Indian Journal of Clinical Biochemistry
Padmapriya N., Selvaraj J., Vishnupriya V., Ponnulakshmi R., Gayathri R., Shyamaladevi B., Madhan K., Manikkanan M.	Effects of lupeol on insulin receptor and glucose transporter-4 in cardiac tissue of Type-2 diabetic rats	2019	Drug Invention Today
Bhargava D., Neelakandan R.S., Sharma Y., Beena S., Gurjar P.	Partial thickness temporalis rotation for alloplastic temporomandibular joint – how I do it	2019	Journal of Stomatology, Oral and Maxillofacial Surgery
Dharsan R., Priya V.V., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B., Selvaraj J.	Attenuation of diabetic nephropathy by a plant sterol lupeol: A biochemical analysis	2019	Drug Invention Today
Vignesh R., Vishnu Rekha C., Baghkomeh P.N., Sankarannamalai, Ditto Sharmin D.	Algesia and analgesia in pediatric dentistry	2019	Research Journal of Pharmacy and Technology
Karunagaran M., Murali P., Palaniappan V., Sivapathasundharam B.	Expression and distribution pattern of podoplanin in oral submucous fibrosis with varying degrees of dysplasia – An immunohistochemical study	2019	Journal of Histotechnology

(Declared as Deemed to be university under section 3 of the UGC Act, 1956)

Balamithra S., Vishnupriya V., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B., Selvaraj J.	An in vitro antioxidant and antibacterial activity of Siddha polyherbal preparations on selected human pathogenic microorganisms	2019	Drug Invention Today
Madhan K., Shyamaladevi B., Selvaraj J., Jselvaendo@gmail.com	Anti-inflammatory activity of Murraya koenigii-An in vitro study	2019	Drug Invention Today
GeethaPriya P.R., Asokan S., Kandaswamy D., Muthu M.S., Shyam S.	Effectiveness of different modes of school dental health education on the oral health status of children - an interventional study with 2-year follow-up	2019	International Journal of Health Promotion and Education
Kamala Devi S., Vishnupriya V., Ponnulakshmi R., Gayathri R., Shyamaladevi B., Madhan K., Pillai A.R., Selvaraj J.	Lupeol regulates glucose transporter-4 and AS160 in adipose tissue of high-fat diet-fed diabetic rats	2019	Drug Invention Today
Jayavabhushana V., Vishnupriya V., Ponnulakshmi R., Gayathri R., Shyamaladevi B., Madhan K., Selvaraj J.	Lupeol supplementation attenuates overexpression of sterol regulatory element-binding protein in hepatocytes: An experimental study	2019	Drug Invention Today
Theiva Chandran R., Vishnupriya V., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B., Selvaraj J.	Effects of β -sitosterol on serum, adiponectin, and leptin levels in high-fat diet and fructose-induced diabetic rats	2019	Drug Invention Today
Pushpanjali G., Vishnupriya V., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B., Selvaraj J.	Effect of lupeol on enzymatic and non-enzymatic antioxidants in type-2 diabetic adult male Wistar rats	2019	Drug Invention Today
Akilarooran A., Vishnupriya V., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B., Selvaraj J.	Remedial effects of β -sitosterol in high-fat diet-induced oxidative stress in experimental rats	2019	Drug Invention Today
Deepika R., Selvaraj J., Vishnupriya V., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B.	Effects of lupeol on insulin receptor substrate-2 and its phosphorylation in the liver of high-fat diet and sucrose-induced type-2 diabetic rats	2019	Drug Invention Today
Ashritha M., Vishnupriya V., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B., Selvaraj J.	Effect of beta-sitosterol on glucose oxidation in liver of type-2 diabetic rats	2019	Drug Invention Today
Aswini J., Malarvizhi N., Kumanan T.	A novel firefly algorithm based load balancing approach for cloud computing	2019	International Journal of Innovative Technology and Exploring Engineering
Patturaja K., Vishnupriya V., Ponnulakshmi R., Gayathri R., Madhan K., Selvaraj J.	Antioxidant potential of Abutilon indicum seed extract – An in vitro study	2019	Drug Invention Today
Kathirvelu P., Cheriyan B.V., Jagan N., Viswanathan S., Vijay Kumar S., Kamalakannan P.	Gastroprotective and antioxidant effect of petroleum ether extract of Eupatorium triplinerve vahl	2019	Research Journal of Pharmacy and Technology
Koundinya K.S.S., Mahendra J., Mahendra L., Fernando A.E.P., Pattabiraman R., Dhananjayan R.	Effectiveness of student-oriented counselling on behavior, attitude and academic performance of first year professional undergraduate students	2019	Biomedicine (India)
Malarvizhi N., Aswini J., Kumanan T.	Deadline constrained based resource allocation in cloud environment	2019	International Journal of Engineering and Advanced Technology
Hariharan A., Dhanaraj S.P.	Implant supported prosthesis on edentulous mandible with multiple impacted teeth-a case report with 5 year follow up	2019	The Journal of Indian Prosthodontic Society

Kaviya N.E., Vishnupriya V., Ponnulakshmi R., Gayathri R., Shyamaladevi B., Madhan K., Selvaraj J.	Lupeol protects kidney from high-fat diet-induced renal damage: An experimental study	2019	Drug Invention Today
Srinivasa P.T., Sujatha G., Shanmuga P.R., Ramasamy M.	Knowledge, attitude, and practice of senior dental students toward management of complications in exodontia	2019	Indian Journal of Dental Research
Sharmila P., Revathi	A study to assess the effectiveness of educational package regarding life style and behavior modification practices on body mass index (Bmi) of adolescents from selected colleges of greater noida	2019	Indian Journal of Public Health Research and Development
Rameshkumar D., Jayaprakash D.	An examination on adequacy of law in India to regulate and monitor media	2019	International Journal of Engineering and Advanced Technology
Bharath Yuvaraj R., Jayaprakash D.	Impact of violent virtual gaming on the mental standing of youth	2019	International Journal of Innovative Technology and Exploring Engineering
Jananni M., Sivaramakrishnan M., Mahendra J., Kuduruthullah S., Fattah M.A., Khair M.B.	Periodontitis presage pre-diabetes – a comparative study of glycemic control in non-diabetic population with and without periodontal disease	2019	Biomedicine (India)
Alexander L., Kommi P., Arani N., Mathew A., Yashwant A., Senkutvan R.	Evaluation and comparison of surface characteristics of commercially available TMA wires using scanning electron microscopy and optical profilometer	2019	Indian Journal of Dental Research
Jain J.P., Selvaraj J., Vishnupriya V., Ponnulakshmi R., Gayathri R., Madhan K., Devi B.S.	Gene-dependent cariogenicity detection in Streptococcus mutans from human oral cavity	2019	Drug Invention Today
Vanithamani R., Kumanan T.	Secured big data based on ocular recognition	2019	International Journal of Recent Technology and Engineering
Sujeetha M., Logaranjani A., Vijayalakshmi R., Rajapriya, Mahendra J.	Host bacterial interactions in periodontal disease- An overview	2019	International Journal of Current Research and Review
Kesavan R., Prabhakar R., Chaly P., Saravanan R., Vinita Mary A.	The impact of oral health literacy on oral hygiene, gingival status and dental caries among young adults in a south Indian city	2019	Indian Journal of Public Health Research and Development
Prakash P., Seran N., Navaneetha, Malarvizhi, Thilakan P.	The effectiveness of TIPER (tailor made interventional package to enhance relaxation) on depression, anxiety and stress among elders at old age homes, Puducherry	2019	International Journal of Research in Pharmaceutical Sciences
Vikraman K.S., Vishnupriya V., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B., Manikannan M., Selvaraj J.	Antimicrobial activity of garlic extract on oral pathogens	2019	Drug Invention Today
Ramalingam S., Karuppiyah M., Ramasamy S.M., Vasu G., Gopalakrishnan R., Sivakumar S., Vishnupriya V.	Preliminary phytochemical screening of Semecarpus anacardium nut milk extract - A Siddha drug	2019	Drug Invention Today
Krithikadatta J., Velumurugan N., Archana D.	Stratification as a solution	2019	International Endodontic Journal
Kothari S., Vishnu Priya V., Ponnulakshmi R., Gayathri R., Manikannan M., Selvaraj J.	16S rRNA ribotyping Streptococcus mutans from dental caries patients	2019	Drug Invention Today
Drusillin Joomy J., Vishnu Priya V., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B., Manikannan M., Selvaraj J.	Studies on antifungal properties of Talisadi Churna on human pathogens	2019	Drug Invention Today

(Declared as Deemed to be university under section 3 of the UGC Act, 1956)

Rezvi F.B., Vishnu Priya V., Ponnulakshmi R., Gayathri R., Shyamaladevi B., Madhan K., Manikannan M., Selvaraj J.	Anti-inflammatory activity of Punica granatum peel extract - An in vitro analysis	2019	Drug Invention Today
Muminathan N., Muthulakshmi K., Revathi K.	Body weight, tumor volume and histopathological changes is a novel marker for effect of Paclitaxel along with di Allyl Sulfide on 7,12 di Methyl Benz (a) Anthracene induced skin cancer Wistar rats	2019	Drug Invention Today
Senthil P., Sudhakar S., Sivakumar V., Radhakrishnan R., Rathnamala D.	Validation of the upper body dysfunction musculoskeletal screening chart for use in health care centers- A retrospective study	2019	Biomedicine (India)
Muminathan N., Selvakumar C.	Biochemical studies on free radical scavenging activities of paclitaxel and di allyl sulfide on 7, 12 dimethyl benz (a) anthracene induced skin cancer in Wistar rats	2019	Malaysian Journal of Biochemistry and Molecular Biology
Thanish Ahamed S., Vishnu Priya V., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B., Selvaraj J.	Anti-inflammatory activity of Abutilon indicum	2019	Drug Invention Today
Kareem N., Mahendra J., Kanakamedala A.K., Khan N., Nandakumar A., Namasivayam A.	Effect of subgingival irrigation with chlorhexidine as an adjunct to non-surgical periodontal therapy around banded first molars in orthodontic patients: A randomized clinical trial	2019	Drug Invention Today
Bharanishankar S., Vishnupriya V., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B., Selvaraj J.	Effects of beta-sitosterol on inflammatory cytokines in high-fat diet-fed type-2 diabetic rats	2019	Drug Invention Today
Kavya Shree M., Vishnupriya V., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B., Selvaraj J.	Effect of beta-sitosterol on glycogen metabolic enzyme in high-fat fed diabetic model	2019	Drug Invention Today
Pala V., Vishnupriya V., Selvaraj J., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B.	Effect of silver nanoparticles synthesized from Morinda citrifolia and irrigants against Streptococcus mutans biofilm	2019	Drug Invention Today
Ram A.J., Vishnupriya V., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B., Selvaraj J.	Estimation of salivary superoxide dismutase levels in chronic periodontitis patients with or without coronary heart disease	2019	Drug Invention Today
Akash N., Vishnupriya V., Ponnulakshmi R., Gayathri R., Madhan K., Shyamaladevi B., Selvaraj J.	Antibacterial activity of ayurvedic preparations on selected human pathogens	2019	Drug Invention Today
Anandhi D., Kanaga G., Jagatheesh S., Revathi K.	In vitro evaluation of biological activity (anti-inflammatory, antiarthritic, and antidiabetic) of green synthesized silver nanoparticles from ethanolic extract of Chromolaena odorata, Caesalpinia coriaria (bark and leaves)	2019	Drug Invention Today
Prasad T.S.	Prophylactic extraction of third molars: Justified or not?	2019	World Journal of Dentistry
Sivapathasundharam B., Prabhakar M.	Sexual dimorphism	2019	Journal of Oral and Maxillofacial Pathology

Shanthi M., Kanniammal C., Mahendra J., Valli G.	The effectiveness of information, education and communication on knowledge, attitude, practice regarding obesity among adolescents at selected government schools in Kancheepuram district	2019	Indian Journal of Public Health Research and Development
Aswini J., Malarvizhi N., Kumanan T.	A dynamic resource allocation framework based on workload prediction algorithm for cloud computing	2019	International Journal of Engineering and Advanced Technology
Meenakshi S., Prabhavathy Devi N., Devaki Vijayalakshmi R., Prabhu E., Shanmugam R.S.	High prevalence of metabolic syndrome among outpatients in a tertiary care centre, Tamil Nadu, India	2019	Journal of Krishna Institute of Medical Sciences University
Subramanyan H.H.P.V., Kamalakannan M., Mahesh Kumar P.G., Blessy Jasmine J.	Hygienic dogma: How we killed our child's immunity - Retrospective review study	2019	Drug Invention Today
Beena Kumary T.P., Parihar A.S., Mathew J., Sabu Ipe K., Venkata S.K., Babaji P.	A clinical and radiographic evaluation of resonance frequency analysis of sand blasted acid etched (sae) and chemical modified sae dental implants	2019	Journal of International Society of Preventive and Community Dentistry
Ravindran V., Rekha C.V., Annamalai S., Sharmin D.D., Norouzi-Baghkomeh P.	A comparative evaluation between dermatoglyphic patterns and different terminal planes in primary dentition	2018	Journal of Clinical and Experimental Dentistry
Rajendiran D., Packirisamy S., Gunasekaran K.	A review on role of antioxidants in diabetes	2018	Asian Journal of Pharmaceutical and Clinical Research
Perumal S., Langeswaran K., Selvaraj J., Ponnulakshmi R., Shyamaladevi B., Balasubramanian M.P.	Effect of diosmin on apoptotic signaling molecules in N-nitrosodiethylamine-induced hepatocellular carcinoma in experimental rats	2018	Molecular and Cellular Biochemistry
Parthiban P.S., Mahendra J., Logaranjani A., Shanmugam S., Balakrishnan A., Junaid M., Namasivayam A.	Association between specific periodontal pathogens, Toll-like receptor-4, and nuclear factor- κ B expression in placental tissues of pre-eclamptic women with periodontitis	2018	Journal of investigative and clinical dentistry
Suresh S., Mahendra J., Singh G., Pradeep Kumar A., Thilagar S., Rao N.	Effect of nonsurgical periodontal therapy on plasma-reactive oxygen metabolite and gingival crevicular fluid resistin and serum resistin levels in obese and normal weight individuals with chronic periodontitis	2018	Journal of Indian Society of Periodontology
Suresh N., Arul B., Kowsky D., Natanasabapathy V.	Successful regenerative endodontic procedure of a nonvital immature permanent central incisor using amniotic membrane as a novel scaffold	2018	Dentistry Journal
Prasad T.S., Sujatha G., Muruganandhan J., Patil S., Raj A.T.	Three-dimensional printing in reconstructive oral and maxillofacial surgery	2018	Journal of Contemporary Dental Practice
Thangavelu S.K., Elaiyapillai S.P., Ramachandran I., Bhaskaran R.S., Jagadeesan A.	Lactational exposure of polychlorinated biphenyls impair Leydig cellular steroidogenesis in F1 progeny rats	2018	Reproductive Toxicology

Junaid M., Narayanan M.B.A., Jayanthi D., Kumar S.G.R., Selvamary A.L.	Association between maternal exposure to tobacco, presence of TGFA gene, and the occurrence of oral clefts. A case control study	2018	Clinical Oral Investigations
Shanmugasundaram J., Subramanian V., Nadipelly J.S., Kathirvelu P., Sayeli V., Cheriyan B.V.	Sedative-hypnotic like effect of 5-methoxyflavone in mice and investigation on possible mechanisms by in vivo and in silico methods	2018	Biomedicine and Pharmacotherapy
George S.G., Kanakamedala A.K., Mahendra J., Kareem N., Mahendra L., Jerry J.J.	Treatment of gingival recession using a coronally-advanced flap procedure with or without placental membrane	2018	Journal of investigative and clinical dentistry
Gopal K., Padma M.	Evaluation of cytogenic damage in the form of micronuclei in oral exfoliated buccal cells in tobacco users	2018	Indian Journal of Dental Research
Kowsky D., Kumari A., Naganath M.	Effectiveness of different irrigation devices on the smear layer removal in the apical portion of curved root canals: A scanning electron microscopy study	2018	Saudi Endodontic Journal
Langeswaran K., Selvaraj J., Ponnulakshmi R., Mathaiyan M., Vijayaprakash S.	Protective Effect of Kaempferol on Biochemical and Histopathological Changes in Mercuric Chloride Induced Nephrotoxicity in Experimental Rats	2018	Journal of Biologically Active Products from Nature
Anand R., Shankar D.P., Manodh P., Devadoss P., Aparna M., Neelakandan R.S.	Short-Term Evaluation of Gustatory Changes After Surgical Removal of Mandibular Third Molar—A Prospective Randomized Control Trial	2018	Journal of Oral and Maxillofacial Surgery
Francis Y.M., Balaji T., Rajila Rajendran H.S., Gnanasundaram V., Subramanian A., Karunakaran B.	Study on variations in the origin and branching pattern of internal iliac artery in cadavers	2018	Biomedical and Pharmacology Journal
Sayeli V., Nadipelly J., Kadhivelu P., Cheriyan B.V., Shanmugasundaram J., Subramanian V.	Effect of flavonol and its dimethoxy derivatives on paclitaxel-induced peripheral neuropathy in mice	2018	Journal of Basic and Clinical Physiology and Pharmacology
Rajalaxmi V., Jasim A., Sudhakar S., Mohan Kumar G.	To analyse the effectiveness of yoga, pilates and tai chi exercise for chronic mechanical neck pain -a randomized controlled trial	2018	Biomedicine (India)
Sundaram R., Karuppaiah M., Shanthi P., Sachdanandam P.	Acute and sub acute studies of catechol derivatives from Semecarpus anacardium	2018	Toxicology Reports
Arthilakshmi, Vishnurekha C., Annamalai S., Baghkomeh P., Ditto Sharmin D.	Effect of protective coating on microleakage of conventional glass ionomer cement and resin-modified glass ionomer cement in primary molars: An in vitro study	2018	Indian Journal of Dental Research
Selvaraj J., Ponnulakshmi R., Vishnupriya V., Shyamaladevi B.	Identification of new antidiabetic agents targeting GLUT4 protein using in silico analysis	2018	International Journal of Green Pharmacy
Mahapatra S., Chaly P.E., Mohapatra S.C., Madhumitha M.	Influence of tobacco chewing on oral health: A hospital-based cross-sectional study in Odisha	2018	Indian journal of public health

Sundararajan S., Parameswaran R., Vijayalakshmi D.	Orthognathic surgical approach for management of skeletal class II vertical malocclusion	2018	Contemporary Clinical Dentistry
Ashwath B., Subramoniam S., Vijayalakshmi R., Shanmugam M., Priya B.M., Anitha V.	Anesthetic efficacy of 4% articaine and 2% lignocaine in achieving palatal anesthesia following a single buccal infiltration during periodontal therapy: A randomized double-blind split-mouth study	2018	Journal of Anaesthesiology Clinical Pharmacology
Parappallil C.J., Parameswaran R., Vijayalakshmi D., Mavelil B.G.T.	A Comparative Evaluation of Changes in Soft Tissues After Single-Jaw Surgery and Bimaxillary Surgery in Skeletal Class III Patients	2018	Journal of Maxillofacial and Oral Surgery
Khan N., Moina A.K., Parameswaran R., Vijayalakshmi D.	Surgical management of hyperdivergent Class II malocclusion with vertical maxillary excess: A 2-year follow-up	2018	Contemporary Clinical Dentistry
Yuvaraj M., Aruna P., Koteeswaran D., Muthuvelu K., Ganesan S.	UV-native fluorescence steady and excited state kinetics of salivary protein of normal subjects, oral premalignant and malignant conditions	2018	Journal of Luminescence
Alexander L., Kommi P., Arani N., Hanumanth S., Vijay Kumar V., Sabapathy R.	Evaluation of kinetic friction between regular and colored titanium molybdenum alloy archwires	2018	Indian Journal of Dental Research
Ramireddy S., Mahendra J., Rajaram V., Ari G., Kanakamedala A., Krishnakumar D.	Treatment of gingival recession by coronally advanced flap in conjunction with platelet-rich fibrin or resin-modified glass-ionomer restoration: A clinical study	2018	Journal of Indian Society of Periodontology
Ananthalakshmi R., Mahendra J., Jayamathi P., Mahendra L., Kareem N., Subramaniam S.	Effect of Sudarshan Kriya Pranayama on periodontal status and human salivary beta-defensin-2: An interventional study	2018	Dental Research Journal
Bhoopathi P.G., Kittappa K.K., Sanjeev K., Sekar M.	Effect of chlorhexidine and cystatin incorporated adhesives on MMPs and cysteine cathepsin-an in-vitro zymographic analysis	2018	Journal of Clinical and Diagnostic Research
Ramanathan M., Balasundharam S., Christabel A., Murali P., Pandem S.	Simultaneous Occurrence of a Midline Sublingual Dermoid Cyst with Respiratory Epithelium and Submental Dermoid Cyst in a Paediatric Patient: A Case Report and Review of Literature	2018	Journal of Maxillofacial and Oral Surgery
Premalatha P., Kanniammal C., Valli G., Mahendra J.	Effect of physical exercise and yoga on blood pressure among school children	2018	Asian Journal of Pharmaceutical and Clinical Research
Koteeswaran V., Ballal S., Natanasabapathy V., Kowsky D.	Efficacy of Endo-Ice followed by intrapulpal ice application as an adjunct to inferior alveolar nerve block in patients with symptomatic irreversible pulpitis—a randomized controlled trial	2018	Clinical Oral Investigations
Kareem N., Mahendra J., Kumar K.	Triangular coronally advanced flap: Conventional versus Microsurgery	2018	Journal of Indian Society of Periodontology

Ambica C., Bhudia V.H., Maheshwari S.J., Raval K.A.	Prevalence of protein energy malnutrition among underfive children	2018	Indian Journal of Public Health Research and Development
Sundararajan S., Ranjan R., Parameshwaran R., Vijayalakshmi D.	“TORKO” appliance for severe Mandibular crowding– A challenging clinical scenario	2018	World Journal of Dentistry
Smitha T., Sivapathasundaram B., Radhakrishnan R., Thavarajah R., Babu A., Jayanthi P.	Proceedings of JOMFP panel discussion on publication, ethics and research, held in XVII National IAOMP PG Convention 2018	2018	Journal of Oral and Maxillofacial Pathology
Rameshkumar M.R., Arunagirinathan N., Swathirajan C.R., Vignesh R., Balakrishnan P., Solomon S.S.	Do the clonally different escherichia coli isolates causing different infections in a hiv positive patient affect the selection of antibiotics for their treatment?	2018	Indian Journal of Medical Research
Dhanaraj S.P., Annapoorni H.	Rehabilitation of a hemimandibulectomy patient with an overlay denture-a case report	2018	Journal of Clinical and Diagnostic Research
Mangala A., Arthi K., Deepa R.	Comparison of predebridement and debridement cultures in predicting postoperative infections in compound fractures	2018	Journal of Clinical and Diagnostic Research
Ilango B., Kumar K.V., Rajkumar R., Sukumar E.	Effect of a mercurial drug of siddha medicine on hematological, biochemical and antioxidant status in rats	2018	Indian Journal of Traditional Knowledge
Geethabanu S., Vanaja R.	A study to analyse the influence of bacterial bio-burden on the success rate of split thickness skin grafting	2018	Journal of Clinical and Diagnostic Research
Sudhakar S., Arumugam S., Thiagarajan K.A., Bhaskar L.V.K.S., Senthil P.	Effect of blood pressure regulating gene polymorphisms on the endurance capacity of athletes: A case control study	2018	Biomedicine (India)
Aswini J., Malarvizhi N., Anitha K.	A hybrid AFSS-SHC optimization methodology for balancing the load efficiently in cloud environment	2018	International Journal of Engineering and Technology(UAE)
Sasikala V.E., Sivaraj D., Thirumalaisamy R., Venkatesan S.J.	On soft regular star generalized star closed sets in soft topological spaces	2018	Journal of Advanced Research in Dynamical and Control Systems
Sasikala V.E., Sivaraj D., Thirumalaisamy R.	Note on soft g-closed sets	2018	Journal of Advanced Research in Dynamical and Control Systems
Rameshkumar M., Arunagirinathan N., Indu P., Swathirajan C., Solomon S., Vignesh R., Balakrishnan P.	Detection of bla NDM-1 and bla NDM-5 genes among Gram-negative bacteria isolated from human immunodeficiency virus patients in South India	2018	Journal of Research in Medical Sciences
Jenifer M., Kannan S.T.	LACFAC-location-aware collaborative filtering and association-based clustering approach for web service recommendation	2018	International Journal of Web Engineering and Technology
Helen A., Somasundaram S., Smiline Girija A.S., Vijayashree Priyadarshini J.	Isolation and molecular characterization of extended spectrum β -lactamase producing Escherichia coli and Klebsiella pneumoniae from soil samples of hospital environment in Chennai, India	2018	Ecology, Environment and Conservation

Jith S., Jaffar Hussain A.P., Kumar V., Siddapa S.C., Mohanty S.K.	Estimation of stature from the length of the sternum: An autopsy based study	2018	Journal of Indian Academy of Forensic Medicine
Venkatesh A., Manikandan K., Sujatha G., Priya R., Prasad T., Mitthra S.	Smoking habits, oral hygiene practices, and self-perceived malodor among arts and science college students of Manimangalam, Chennai	2018	Journal of International Oral Health
Naik V.K., Balasundaram A., Appukuttan D., Nainar D.A., Milward M.R., Victor D.J., Junaid M.	Preprocedural anxiety and pain perception following root surface debridement in chronic periodontitis patients	2018	Journal of Natural Science, Biology and Medicine
Yuvaraja T., Gopinath M.	New gen algorithm for detecting sag and swell voltages in single phase inverter system for micro grid [Novi gen algoritam za detekciju propada i poskoka napona na jednofaznom izmjenjivaču u mikromreži]	2017	Automatika
UMAPATHY V., NEERAJA P., MANIKANDAN A., RAMU P.	Synthesis of NiMoO ₄ nanoparticles by sol-gel method and their structural, morphological, optical, magnetic and photocatalytic properties	2017	Transactions of Nonferrous Metals Society of China (English Edition)
Janardhan S., Mahendra J., Girija A.S.S., Mahendra L., Priyadharsini V.	Antimicrobial effects of Garcinia mangostana on cariogenic microorganisms	2017	Journal of Clinical and Diagnostic Research
Rajesh P., Kandan P., Sathish S., Manikandan A., Gunasekaran S., Gnanasambandan T., Bala Abiramig S.	Vibrational spectroscopic, UV-Vis, molecular structure and NBO analysis of Rabeprazole	2017	Journal of Molecular Structure
Brindha E., Rajasekaran R., Aruna P., Koteeswaran D., Ganesan S.	High wavenumber Raman spectroscopy in the characterization of urinary metabolites of normal subjects, oral premalignant and malignant patients	2017	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy
Garlapati T.G., Krithikadatta J., Natanasabapathy V.	Fracture resistance of endodontically treated teeth restored with short fiber composite used as a core material—An in vitro study	2017	Journal of Prosthodontic Research
Rajesh P., Gunasekaran S., Manikandan A.	Structural, spectral analysis of ambroxol using DFT methods	2017	Journal of Molecular Structure
Korath A.V., Padmanabhan R., Parameswaran A.	The Cortical Boundary Line as a Guide for Incisor Re-positioning with Anterior Segmental Osteotomies	2017	Journal of Maxillofacial and Oral Surgery
Krishnan K., Balasundaram S.	Estimation of total and lipid bound sialic acid in serum in oral leukoplakia	2017	Journal of Clinical and Diagnostic Research
Mahendra J., Mahendra L., Svedha P., Cherukuri S., Romanos G.E.	Clinical and microbiological efficacy of 4% Garcinia mangostana L. pericarp gel as local drug delivery in the treatment of chronic periodontitis: A randomized, controlled clinical trial	2017	Journal of investigative and clinical dentistry
Elayapillai S.P., Teekaraman D., Paulraj R.S., Jagadeesan A.	Ameliorative effect of α -tocopherol on polychlorinated biphenyl (PCBs) induced testicular Sertoli cell dysfunction in F1 prepuberal rats	2017	Experimental and Toxicologic Pathology

Sunitha J., Krishna S., Ananthalakshmi R., Jeeva J.S., Girija A.S.S., Jeddy N.	Antimicrobial effect of leaves of phyllanthus niruri and solanum nigrum on caries causing bacteria: An in vitro study	2017	Journal of Clinical and Diagnostic Research
Koshy B.S., Mahendra J.	The association between periodontal status, serum lipid levels, lipoprotein associated phospholipase A2 (Lp-PLA2) in chronic periodontitis subjects and healthy controls	2017	Journal of Clinical and Diagnostic Research
Vinita Mary A., Mahendra J., John J., Moses J., Rajesh Ebenezer A.V., Kesavan R.	Assessing quality of life using the oral health impact profile (OHIP-14) in subjects with and without orthodontic treatment need in Chennai, Tamil Nadu, India	2017	Journal of Clinical and Diagnostic Research
Jain P., Balasubramanian S., Sundaramurthy J., Natanasabapathy V.	A cone beam computed tomography of the root canal morphology of maxillary anterior teeth in an institutional-based study in Chennai urban population: An in vitro study	2017	Journal of International Society of Preventive and Community Dentistry
Jayakaran T.G., Rekha C.V., Annamalai S., Baghkomeh P.N., Sharmin D.D.	Preferences and choices of a child concerning the environment in a pediatric dental operatory	2017	Dental Research Journal
Suresh S., Mahendra J., Kumar A., Singh G., Jayaraman S., Paul R.	Comparative analysis of subgingival red complex bacteria in obese and normal weight subjects with and without chronic periodontitis	2017	Journal of Indian Society of Periodontology
Sharma R., Manikandhan R., Sneha P., Parameswaran A., Naveen Kumar J., Sailer H.F.	Neocondyle distraction osteogenesis in the management of temporomandibular joint ankylosis: Report of five cases with review of literature	2017	Indian Journal of Dental Research
Kavitha L., Vijayshree Priyadarshini J., Sivapathasundharam B.	Association among interleukin-6 gene polymorphisms, type 2 diabetes mellitus, and chronic periodontitis: a pilot study	2017	Journal of investigative and clinical dentistry
Mahendra J., Mahendra L., Ananthalakshmi R., Parthiban P.S., Cherukuri S., Junaid M.	Effect of pranayama on Ppar- γ , Nf- κ B expressions and red complex microorganisms in patients with chronic periodontitis - A clinical trial	2017	Journal of Clinical and Diagnostic Research
Kumar K., Chakravarthy M., Selvarajan S., Ramakrishnan T., Ari G.	Use of an amniotic membrane as a novel barrier in a tooth with a questionable prognosis	2017	Journal of Indian Society of Periodontology
Sharma K., Junaid M., Diwakar M.K.P.	Economic implications of tobacco industry in India: An overview	2017	Indian journal of public health
Purushothaman A., Meenatchi P., Saravanan N., Karuppaiah M., Sundaram R.	Isolation and characterization of an acyclic isoprenoid from Semecarpus anacardium Linn. and its antibacterial potential in vitro antimicrobial activity of Semecarpus anacardium Linn. Seeds	2017	Journal of Pharmacopuncture
Prince T., Thabasu Kannan S.K.	Bat-inspired cluster head selection and on-demand cluster head gateway routing for prolonged network lifetime in MANET	2017	International Journal of Wireless and Mobile Computing

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Saumya-Rajesh P., Krithikadatta J., Velmurugan N., Sooriaprakas C.	Post-instrumentation pain after the use of either Mtwo or the SAF system: a randomized controlled clinical trial	2017	International Endodontic Journal
Parameswaran A., Jayakumar N.K., Ramanathan M., Sailer H.F.	Mid-face degloving: An alternate approach to extended osteotomies of the midface	2017	Journal of Craniofacial Surgery
Parameswari B., Rajakumar M., Jagadesaan N., Annapoorni H.	Case presentation of two maxillectomy patients restored with two-piece hollow bulb obturator retained using two different types of magnets	2017	Journal of Pharmacy and Bioallied Sciences
Vignesh R., Vishnu Rekha C., Annamalai S., Norouzi P., Sharmin D.	A comparative evaluation between cheiloscopy patterns and terminal planes in primary dentition	2017	Contemporary Clinical Dentistry
Ganesh A., Pragyakumari D., Ramsudarsan N., Rajkumar M., Shyam S., Balaji S.K.	Self-reported behaviour about internet addiction among medical and paramedical students	2017	Journal of Clinical and Diagnostic Research
Ravindran V., Rekha V., Annamalai S., Norouzi-Baghkomeh P., Sharmin D.	A case report on dental management of a toddler with Pachygyria	2017	Journal of Clinical and Experimental Dentistry
Revathy R., Langeswaran K., Ponnulakshmi R., Balasubramanian M.P., Selvaraj J.	Ipomoea batatas Tuber Efficiency on Bisphenol A-induced Male Reproductive Toxicity in Sprague Dawley Rats	2017	Journal of Biologically Active Products from Nature
Rajkumar K., Neelakandan R.S., Devadoss P., Bandyopadhyay T.K.	Reconstruction of a Post Traumatic Anterior Maxillary Defect by Transport Distraction Osteogenesis	2017	Journal of Maxillofacial and Oral Surgery
Svedha P.R., Mahendra J., Theayarajar R., Namachivayam A.	Comparison of bone mineral density among pre- and post-menopausal women with and without chronic generalized periodontitis	2017	Journal of Indian Society of Periodontology
Ranjith D., Tamizharasi G.S., Balamurugan B.	A survey on current trends to future trends in green computing	2017	Proceedings of the International Conference on Electronics, Communication and Aerospace Technology, ICECA 2017
Kasinathan G., Kommi P.B., Kumar S.M., Yashwant A., Arani N., Sabapathy S.	Evaluation of soft tissue landmark reliability between manual and computerized plotting methods	2017	Journal of Contemporary Dental Practice
Pappu R., Prakasarao A., Dornadula K., Singaravelu G.	Raman spectroscopic characterization of urine of normal and cervical cancer subjects	2017	Progress in Biomedical Optics and Imaging - Proceedings of SPIE
Sivapathamsundaram B.	Odontogenic tumor: Indian scenario	2017	Journal of Oral and Maxillofacial Pathology
Faizunisa H., Chaly P.E., Junaid M., Vaishnavi S., Nijesh J.E., Musthafa M.	Road blocks perceived by the dentists toward the treatment of early childhood caries in Chennai city - A cross-sectional study	2017	Journal of Indian Society of Pedodontics and Preventive Dentistry
Babu K.S., Kumar A.N., Kommi P.B., Krishnan P.H., Kumar M.S., Sabapathy R.S., Kumar V.V.	Evaluating the correlation between anteroposterior and mediolateral compensatory curves and their influence on dentoskeletal morphology-an in vitro CBCT study	2017	Journal of Clinical and Diagnostic Research
Ratna P., Srinivasan B., Devaki Vijayalakshmi R., Ravanth Kumar C.	Surgical Correction of Brodie Bite in Adults: A Novel Surgical Splint	2017	Journal of Maxillofacial and Oral Surgery

Lingeswaran S., Theyagarajan R., Namasivayam A.	Staged approach for advanced gingival recession: Free gingival autograft followed by coronally advanced flap with PRF Membrane	2017	Journal of Clinical and Diagnostic Research
Mangeswari L., Kanniammal C., Mahendra J.	Level of knowledge regarding human immunodeficiency virus/acquired immune deficiency syndrome and people living with human immunodeficiency virus among health-care students of selected colleges in Chennai	2017	Asian Journal of Pharmaceutical and Clinical Research
Parthiban P.S., Vijaya Lakshmi R., Mahendra J., Sreekumar K., Namasivayam A.	A contemporary approach for treatment planning of horizontally resorbed alveolar ridge: Ridge split technique with simultaneous implant placement using platelet rich fibrin membrane application in mandibular anterior region	2017	Indian Journal of Dental Research
Vignesh R., Rekha C.V., Baghkomeh P.N., Annamalai S., Sharmin D.	Comparative evaluation of antimicrobial efficacy of an alternative natural agent for disinfection of toothbrushes	2017	European Journal of Dentistry
Jain P., Balasubramanian S., Sundaramurthy J., Natanasabapathy V.	Position of apical foramina in permanent maxillary anterior teeth representative of an Indian population: An in vitro Study	2017	Journal of International Oral Health
Madhusudhan Rao V., Geetha Rani K.S., Manikandan B., Priyadardhini G.	Dizziness in cervical spondylitis is due to recalibration of vestibular apparatus signals by cervical proprioceptive afferents	2017	Biomedicine (India)
Muthu J., Muthanandam S., Umapathy G., Kannan A.	Fibrotic encapsulation of orthodontic appliance in palate	2017	Journal of Indian Society of Periodontology
Muralidharan S., Acharya A.K., Margabandu S., Purushotaman S., Kannan R., Mahendrakar S., Kulkarni D.	Stigma and discrimination faced by HIV-infected adults on antiretroviral therapy for more than 1 year in Raichur Taluk, Karnataka, India	2017	Journal of Contemporary Dental Practice
Selva Ganesh S., Sabarinath B., Sivapathasundharam B.	Comparison of conventional smear cytology and manual liquid based cytology based on smears from normal oral exfoliated cells	2017	Journal of Histotechnology
Junaid M., Periyanan K., Raj A., Madan Kumar P.D.	Patterns of tobacco usage among subjects with potentially malignant oral lesions or conditions in Chennai city: A comparative study	2017	Journal of Cancer Research and Therapeutics
Partheeban I.K., Chaly P., Priyadarshni I., Junaid M., Nijesh J.E., Vaishnavi S.	Evaluation of gingival blood as a minimally invasive screening tool for diabetes mellitus among 40-59-year-old adults in dental clinics: A cross-sectional study	2017	Indian Journal of Dental Research
Vikram N.R., Prabhakar R., Kumar S.A., Karthikayan M.K., Saravanan R., Nagachandran K.S., Karthik S., Anbu V.	Fem models of cranium along with maxilla and modified implants to analyse stress and displacement for the purpose of maxillary protraction	2017	Biomedical and Pharmacology Journal

Dhivya Kanya S., Pradeep Babu K., Venkatesan R., Nanda Kumar A.	Evaluation to prevent the physical changes in colored elastomeric modules when exposed to various dietary media	2017	Journal of Contemporary Dental Practice
Parashar S.-R., Kowsky R., Natanasabapathy V.	Mandibular second molar exhibiting a unique 'Y-' and 'J-' shaped root canal anatomy diagnosed using cone-beam computed tomographic scanning: A case report	2017	Journal of Conservative Dentistry
Kaniyappan U., Gnanatheepam E., Aruna P., Dornadula K., Ganesan S.	Quantification of hemoglobin and its derivatives in oral cancer diagnosis by diffuse reflectance spectroscopy	2017	Progress in Biomedical Optics and Imaging - Proceedings of SPIE
Pachaiappan R., Prakasarao A., Manoharan Y., Dornadula K., Singaravelu G.	Oral cancer detection based on fluorescence polarization of blood plasma at excitation wavelength 405 nm	2017	Progress in Biomedical Optics and Imaging - Proceedings of SPIE
Kanniyappan U., Gnanatheepaminstein E., Prakasarao A., Dornadula K., Singaravelu G.	Characterization and classification of oral tissues using excitation and emission matrix: A statistical modeling approach	2017	Progress in Biomedical Optics and Imaging - Proceedings of SPIE
Christabel A., Anantanarayanan P., Subash P., Soh C.L., Ramanathan M., Muthusekhar M.R., Narayanan V.	Comparison of pterygomaxillary dysjunction with tuberosity separation in isolated Le Fort I osteotomies: a prospective, multi-centre, triple-blind, randomized controlled trial	2016	International Journal of Oral and Maxillofacial Surgery
Dhananjayan R., Koundinya K.S.S., Malati T., Kutala V.K.	Endothelial Dysfunction in Type 2 Diabetes Mellitus	2016	Indian Journal of Clinical Biochemistry
Manodh P., Prabhu Shankar D., Pradeep D., Santhosh R., Murugan A.	Incidence and patterns of maxillofacial trauma—a retrospective analysis of 3611 patients—an update	2016	Oral and Maxillofacial Surgery
Umapathy V., Manikandan A., Ramu P., Antony S.A., Neeraja P.	Synthesis and Characterization of Fe ₂ (MoO ₄) ₃ Nano-Photocatalyst by Simple sol-gel method	2016	Journal of Nanoscience and Nanotechnology
Yannam S.D., Amarlal D., Rekha C.V.	Prevalence of molar incisor hypomineralization in school children aged 8-12 years in Chennai	2016	Journal of Indian Society of Pedodontics and Preventive Dentistry
Einstein G., Udayakumar K., Aruna P.R., Koteeswaran D., Ganesan S.	Diffuse reflectance spectroscopy for monitoring physiological and morphological changes in oral cancer	2016	Optik
Krithikadatta J., Sekar V., Sudharsan P., Velumurugan N.	Influence of three Ni-Ti cleaning and shaping files on postinstrumentation endodontic pain: A triple-blinded, randomized, controlled trial	2016	Journal of Conservative Dentistry
Rekha P., Aruna P., Brindha E., Koteeswaran D., Baludavid M., Ganesan S.	Near-infrared Raman spectroscopic characterization of salivary metabolites in the discrimination of normal from oral premalignant and malignant conditions	2016	Journal of Raman Spectroscopy
Ranjith D., Balajee J., Kumar C.	In premises of cloud computing and models	2016	International Journal of Pharmacy and Technology

Mullaguri H., Suresh N., Surendran S., Velmurugan N., Chitra S.	Role of pH Changes on Transforming Growth Factor- β 1 Release and on the Fibrin Architecture of Platelet-rich Fibrin When Layered with Biodentine, Glass Ionomer Cement, and Intermediate Restorative Material	2016	Journal of Endodontics
Rajesh P., Gunasekaran S., Gnanasambandan T., Seshadri S.	Experimental and theoretical study of ornidazole	2016	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy
Ari G., Cherukuri S., Namasivayam A.	Epigenetics and periodontitis: A contemporary review	2016	Journal of Clinical and Diagnostic Research
Abbas S., Mahendra J., Ari G.	Minocycline ointment as a local drug delivery in the treatment of generalized chronic periodontitis - A clinical study	2016	Journal of Clinical and Diagnostic Research
Sekar V., Kumar R., Nandini S., Ballal S., Velmurugan N.	Assessment of the role of cross section on fatigue resistance of rotary files when used in reciprocation	2016	European Journal of Dentistry
Mathew A., Nagachandran K.S., Vijayalakshmi D.	Stress and displacement pattern evaluation using two different palatal expanders in unilateral cleft lip and palate: a three-dimensional finite element analysis	2016	Progress in Orthodontics
Mahendra J., Parthiban P.S., Mahendra L., Balakrishnan A., Shanmugam S., Junaid M., Romanos G.E.	Evidence linking the role of placental expressions of peroxisome proliferator- Activated receptor-g and nuclear factor-kappa B in the pathogenesis of preeclampsia associated with periodontitis	2016	Journal of Periodontology
Preethi S., Jose J.I., Sivapathasundharam B., Sabarinath B.	Evaluation of salivary nitric oxide levels in smokers, tobacco chewers and patients with oral lichenoid reactions	2016	Journal of Clinical and Diagnostic Research
Muthu J., Muthanandam S., Mahendra J.	Mouth the mirror of lungs: where does the connection lie?	2016	Frontiers of Medicine
Bhargava D., Deshpande A., Thomas S., Sharma Y., Khare P., Sahu S.K., Dubey S., Pandey A., Sreekumar K.	High performance liquid chromatography determination of dexamethasone in plasma to evaluate its systemic absorption following intra-space pterygomandibular injection of twin-mix (mixture of 2 % lignocaine with 1:200,000 epinephrine and 4 mg dexamethasone): randomized control trial	2016	Oral and Maxillofacial Surgery
Kommi P.B., Venkatesan R., Keerthi N., Kumar A.N., Kumar S., Gopinath V.	A cephalometric assessment of ideal nasolabial angle range for South Indian population	2016	Journal of International Oral Health
Prabhu V., Gunasekaran G.	Fuzzy logic based NAM speech recognition for tamil syllables	2016	Indian Journal of Science and Technology
Jayakumar N.K., Rathnaprabhu V., Ramesh S., Parameswaran A.	Polyvinyl siloxane: Novel material for external nasal splinting	2016	International Journal of Oral and Maxillofacial Surgery

Parameswari B.D., Rajakumar M., Lambodaran G., Shyam S.	Comparative study on the tensile bond strength and marginal fit of complete veneer cast metal crowns using various luting agents: An in vitro study	2016	Journal of Pharmacy and Bioallied Sciences
Kanniyappan U., Prakasarao A., Dornadula K., Singaravelu G.	An in vitro diagnosis of oral premalignant lesion using time-resolved fluorescence spectroscopy under UV excitation-a pilot study	2016	Photodiagnosis and Photodynamic Therapy
Babu K.P., Keerthi V.N., Madathody D., Prasanna A.L., Gopinath V., Kumar M.S., Kumar A.N.	Evaluating the surface characteristics of stainless steel, TMA, timolium, and titanium-niobium wires: An in vivo scanning electron microscope study	2016	Journal of Contemporary Dental Practice
Muthukumar K., Vijaykumar N.M., Sainath M.C.	Management of skeletal Class III malocclusion with face mask therapy and comprehensive orthodontic treatment	2016	Contemporary Clinical Dentistry
Ponraj R.R., Korath V.A., 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	2016	Journal of Clinical and Diagnostic Research
Nadipelly J., Sayeli V., Kadhivelu P., Shanmugasundaram J., Cheriyan B.V., Subramanian V.	Anti-nociceptive activity of a few structurally related trimethoxy flavones and possible mechanisms involved	2016	Journal of Basic and Clinical Physiology and Pharmacology
Brindha E., Rajasekaran R., Aruna P., Koteeswaran D., Ganesan S.	Raman spectroscopy of bio fluids: An exploratory study for oral cancer detection	2016	Progress in Biomedical Optics and Imaging - Proceedings of SPIE
Balasubramanian S., Singh V., Subraya Bhat G., Acharya S.R., Nidambur V.B., Saraswathi V., Vinayachandran D.	Isolated mucosal fenestration with localized gingival recession: Closure with an acellular dermal graft. A rare case report with two years' follow-up	2016	Quintessence International
Anilkumar K., Lingeswaran S., Ari G., Thyagarajan R., Logaranjani A.	Management of chronic hyperplastic pulpitis in mandibular molars of middle aged adults- a multidisciplinary approach	2016	Journal of Clinical and Diagnostic Research
Mohamed J.P., Kommi P.B., Senthil Kumar M., Hanumanth, Venkatesan, Aniruddh, Arvinth, Kumar A.N.	Evaluating the type of light transmittance in mono crystalline, poly crystalline and sapphire brackets- An invitro spectrofluorometer study	2016	Journal of Clinical and Diagnostic Research
Madhu Mitha M., Nijesh J.E., Chaly P.E., Priyadharshini I., Junaid M., Vaishnavi S.	Caries risk assessment among 12-13 year old school-going children of government and private schools of Tirupur district, Tamil Nadu	2016	Journal of Indian Society of Pedodontics and Preventive Dentistry
Keerthi V.N., Kanya S.D., Babu K.P., Mathew A., Kumar A.N.	Early prevention and intervention of Class II division 1 in growing patients	2016	Journal of International Society of Preventive and Community Dentistry
Jayachandran B., Padmanabhan R., Vijayalakshmi D., Padmanabhan J.	Comparative evaluation of efficacy of self-ligating interactive bracket with conventional preadjusted bracket: A clinical study	2016	Contemporary Clinical Dentistry

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Kanya S.D., Kommi K.P.B., Hanumanth S., Kumar M.S., Kumar A.N., Venkatesan, Mathew A., Priya S., Yashwant A., Arvinth	Evaluation of Colored Elastomeric Modules for Leaching Properties when Exposed to Various Dietary Media: "an in Vitro Study"	2016	Journal of International Oral Health
Rajasekaran R., Brindha E., Sivabalan S., Aruna P.R., Koteeswaran D., Ganesan S.	Fluorescence anisotropy characterization of urine in the diagnosis of cancer	2016	Progress in Biomedical Optics and Imaging - Proceedings of SPIE
Naveenkumar J., Anantanarayanan P., Sneha P.	Role of bilateral mandibular distraction for asymmetry due to unilateral ankylosis	2016	International Journal of Oral and Maxillofacial Surgery
Gopikrishna V., Suresh N., Datta J., Eruvaram S., Ashok P., Ramaswamy M., Seshadri S., Pradeepa S.	J Conserv Dent: 2008 - 2016: An appraisal	2016	Journal of Conservative Dentistry
Damel L.U., Kayalvizhi E., Prasanna C.C., Chandrasekhar M.	Effect of sleep deprivation and enriched environment on memory in rats	2016	Biomedicine (India)
Sujatha P.L., Reddy R., Mahendra J., Kumanan K., Kumarasamy P., Preetha S.P., Pavithra S.	Identification of therapeutic inhibitors for the treatment of oral cancer using herbal bio-active principles by means of computational approach	2016	Proceeding of IEEE - 2nd International Conference on Advances in Electrical, Electronics, Information, Communication and Bio-Informatics, IEEE - AEEICB 2016
Bharanija K.S., Jalagandeswarar K., Ashok V.	Hirudotherapy-a cure in Vampire's kiss: A review	2016	Journal of Pharmaceutical Sciences and Research
Krishnamoorthy V.V., Parameswaran R., Vijayalakshmi D., Khan N., Nandakumar A.	Assessment of skeletal maturation in concordance to statural height and body weight in 12-year-old children – A cross-sectional study	2016	Journal of Clinical and Diagnostic Research
Ashok V., Kalidasan Selvi B., Chander N.G.	Denture marker with titanium number plates	2016	Journal of Forensic Radiology and Imaging
Kanya S.D., Sankar H., Kommi P.B., Arani N., Keerthi V.N.	Clinical utilization of M spring for the space closure of midline diastema - clinical case reports	2016	Journal of Clinical and Diagnostic Research
Keerthi V., Babu K., Kumar M., Mathew A., Yashwant A., Kumar A.	Comparative Evaluation of Corrosion Depth and Extent between Pre-welded and Welded Bands in Various Intraoral Simulated Conditions: An in Vitro Scanned Electron Microscope Study	2016	Journal of International Oral Health
Venkatesh A., Mitthra S., Prakash V., Prasad T.S.	Gemination or fusion?: A case report	2016	Biomedical and Pharmacology Journal
Rajasekaran R., Brindha E., Aruna P.R., Koteeswaran D., Ganesan S.	The effect of Stokes shift in the discrimination of urine of cervical cancer from normal subjects	2016	Progress in Biomedical Optics and Imaging - Proceedings of SPIE
Chellathurai B.N.K., Thiagarajan R., Jayakumaran S., Devadoss P., Elavazhagan	Management of a high risk epileptic patient under conscious sedation: A multidisciplinary approach	2016	Journal of Indian Society of Periodontology
Umapathy V., Manikandan A., Arul Antony S., Ramu P., Neeraja P.	Structure, morphology and opto-magnetic properties of Bi ₂ MoO ₆ nano-photocatalyst synthesized by sol-gel method	2015	Transactions of Nonferrous Metals Society of China (English Edition)
Chinnaraj K., Manikandan A., Ramu P., Antony S.A., Neeraja P.	Comparative Studies of Microwave- and Sol-Gel-Assisted Combustion Methods of Fe ₃ O ₄ Nanostructures: Structural, Morphological, Optical, Magnetic, and Catalytic Properties	2015	Journal of Superconductivity and Novel Magnetism

Teekaraman Y., Mani G.	Fuzzy based analysis of inverter fed micro grid in islanding operation-experimental analysis	2015	International Journal of Power Electronics and Drive Systems
Yuvaraja T., Gopinath M.	Multiple current control strategies for an optional operation of VSC linked to an ineffectual point in the power system beneath diversified grid conditions	2015	International Journal of Soft Computing
Mahendra J., Mahendra L., Nagarajan A., Mathew K.	Prevalence of eight putative periodontal pathogens in atherosclerotic plaque of coronary artery disease patients and comparing them with noncardiac subjects: A case-control study	2015	Indian Journal of Dental Research
Punitha V.C., Amudhan A., Sivaprakasam P., Rathanaprabu V.	Role of dietary habits and diet in caries occurrence and severity among urban adolescent school children	2015	Journal of Pharmacy and Bioallied Sciences
Sivaramakrishnan M., Sivapathasundharam B., Jananni M.	Evaluation of lactate dehydrogenase enzyme activity in saliva and serum of oral submucous fibrosis patients	2015	Journal of Oral Pathology and Medicine
Rekha P., Aruna P., Bharanidharan G., Koteeswaran D., Baludavid M., Ganesan S.	Near infrared Raman spectroscopic characterization of blood plasma of normal, oral premalignant and malignant conditions - A pilot study	2015	Journal of Raman Spectroscopy
Subramani V.N., Narashman M., Thiagarajan M., Davidmunuswamy B., Jayamani L.	Expression of osteopontin in oral squamous cell carcinoma and its surgical margins-an immunohistochemical study	2015	Journal of Clinical and Diagnostic Research
Prasanna S.W., Ingle E., Aruna P.R., Pravada C., Koteeswaran D., Ganesan S.	Photodynamic therapy of oral leukoplakia and oral lichen planus using methylene blue: A pilot study	2015	Journal of Innovative Optical Health Sciences
Vikram V., Ramakrishnan T., Anilkumar K., Ambalavanan N.	Changes in transforming growth factor- β 1 in gingival crevicular fluid of patients with chronic periodontitis following periodontal flap surgery	2015	Journal of Clinical and Diagnostic Research
Parthiban P., Mahendra J.	Toll-like receptors: A key marker for periodontal disease and preterm birth – A contemporary review	2015	Journal of Clinical and Diagnostic Research
Varughese V., Mahendra J., Thomas A.R., Ambalavanan N.	Resection and regeneration – A novel approach in treating a perio-endo lesion	2015	Journal of Clinical and Diagnostic Research
Rama Krishna Reddy Y.V., Mahendra J., Gurumurthy P., Jayamathi, Babu S.	Identification of predictable biomarkers in conjunction to framingham risk score to predict the risk for cardiovascular disease (CVD) in non cardiac subjects	2015	Journal of Clinical and Diagnostic Research
Selvarajan S., Perumalsamy R., Emmadi P., Thiagarajan R., Namasivayam A.	Association Between Gingival Crevicular Fluid Leptin Levels and Periodontal Status – A Biochemical Study on Indian Patients	2015	Journal of Clinical and Diagnostic Research
Sundar S.S., Jayesh S.R., Hussain S.	Association of matrix metalloproteinase 1 gene promoter mutation and residual ridge resorption in edentulous patients of South Indian origin	2015	Journal of Pharmacy and Bioallied Sciences

(Declared as Deemed to be university under section 3 of the UGC Act, 1956)

Rajaram V., Thyegarajan R., Balachandran A., Aari G., Kanakamedala A.	Platelet Rich Fibrin in double lateral sliding bridge flap procedure for gingival recession coverage: An original study	2015	Journal of Indian Society of Periodontology
Suresh Kumar M., Yuvaraj M., Aruna P., Koteeswaran D., Ganesan S.	Influence of anionic surface charged biocompatible dendrimer with a photosensitizer, protoporphyrin IX, on human red blood cells: A spectroscopic investigation	2015	International Journal of Polymeric Materials and Polymeric Biomaterials
Christabel A., Sharma R., Manikandhan R., Anantanarayanan P., Elavazhagan N., Subash P.	Fever After Maxillofacial Surgery: A Critical Review	2015	Journal of Maxillofacial and Oral Surgery
Yuvaraj M., Aruna P., Koteeswaran D., Tamilkumar P., Ganesan S.	Rapid fluorescence spectroscopic characterization of salivary DNA of normal subjects and OSCC patients using ethidium bromide	2015	Journal of Fluorescence
Aloysius A.P., Vijayalakshmi D., Deepika, Soundararajan N.K., Manohar V.N., Khan N.	Comparative evaluation of frictional properties, load deflection rate and surface characteristics of different coloured TMA archwires - An invitro study	2015	Journal of Clinical and Diagnostic Research
Bedi T., Mahendra J., Ambalavanan N.	Defensins in periodontal health	2015	Indian Journal of Dental Research
Muthu J., Muthanandam S., Mahendra J., Namasivayam A., John L., Logaranjini A.	Effect of nonsurgical periodontal therapy on the glycaemic control of nondiabetic periodontitis patients: A clinical biochemical study	2015	Oral Health and Preventive Dentistry
Logaranjani A., Mahendra J., Perumalsamy R., Narayan R.R., Rajendran S., Namasivayam A.	Influence of media in the choice of oral hygiene products used among the population of Maduravoyal, Chennai, India	2015	Journal of Clinical and Diagnostic Research
Zachariah T., Neelakandan R.S., Ahamed M.I.T.	Disc Anchoring with an Orthodontic Mini-Screw for Chronic Meniscocondylar Dislocation of TMJ	2015	Journal of Maxillofacial and Oral Surgery
Shaik M., Kishore Babu T., PrabhuSekhar G., Venkata Ramana Murthy V.	Juvenile Ossifying Fibroma of the Maxilla: A Case Report	2015	Journal of Maxillofacial and Oral Surgery
Smiline Girija A.S., Pandi Suba K.	BEHP - A phthalate derivative characterized from the South Indian squid and its anti-HCV like property: An in-vitro and insilico analysis	2015	International Journal of Pharma and Bio Sciences
Yuvaraja T., Ramya K., Gopinath M.	Artificial intelligence and particle swarm optimization algorithm for optimization problem in microgrids	2015	Asian Journal of Pharmaceutical and Clinical Research
Pandurangan K., Krishnappan V., Subramanian V., Subramanyan R.	Anti-inflammatory effect of certain dimethoxy flavones	2015	Inflammopharmacology
Ganugapanta L., Pendem S., Chatni S., Patil B.R.	Mandibular Peripheral Primitive Neuroectodermal Tumor: A Rare Case Report with Review of Literature	2015	Journal of Maxillofacial and Oral Surgery
Dutt-Roy R., Kayalvizhi E., Manikandan B., Chandrasekhar M.	Hepatoprotective effect of Chelidonium Majus. L extract against antitubercular drugs induced hepatic damage in wistar rats	2015	International Journal of Pharma and Bio Sciences

Bhardwaj A., Kottoor J., Albuquerque D.V., Velmurugan N.	Morphologic variations in mandibular premolars: A report of three cases	2015	Journal of Contemporary Dental Practice
Prabhu V., Sanjeev Kumar A., Gunasekaran G.	Optimization of nam speech recognition system using low power signal processor	2015	International Journal of Applied Engineering Research
Sudhakar U., Ramakrishnan T., Rekha A., Tamizhchelvan H., Shankar Ram V., Kannadasan K., Parthiban S.	Prevalence of reactive oxygen metabolite levels in plasma, gcf and saliva in chronic periodontitis, chronic gingivitis and healthy periodontium: A biochemical study	2015	Biosciences Biotechnology Research Asia
Preethi S., Sivapathasundharam B.	Will modified Papanicolaou stain be the new stain for keratin?	2015	Journal of Histotechnology
Dutt-Roy R., Kayalvizhi E., Manikandan B., Lakshmi D., Chandrasekhar M.	The possible pathways of anti-depressant activity of naringenin in albino mice using forced swim test model of depression	2015	International Journal of Pharma and Bio Sciences
Sudhakar U., Ramakrishnan T., Rekha A., Tamizhchelvan H., Shankar Ram V., Kannadasan K., Parthiban S.	Prevalence of reactive oxygen metabolite levels in plasma, GCF and saliva in chronic Periodontitis, chronic gingivitis and healthy Periodontium- a biochemical study	2015	Biosciences Biotechnology Research Asia
Shanker S.S., Umamaheswaran A., Nayar S.	Biometric denture space- concept of neutral zone revisited using a hydrocolloid impression material	2015	Journal of Clinical and Diagnostic Research
Ramanathan M., Pendem S., Sailer H.F., Parameshwaran A.	A new protocol for the management of Robin sequence	2015	Journal of Oral and Maxillofacial Surgery, Medicine, and Pathology
HarshaVardhan B.G., Vignesswary A., Kumar V.J., SaraswathiGopal K.	Lateral periodontal cyst-An unusual radiographic presentation	2015	Biomedicine (India)
Sudhakar U., Ramakrishnan T., Rekha A., Meena J.B., Tamizhchelvan H., Kannadasan K., Ram V.S.	Prevalence of reactive oxygen metabolites levels in chronic periodontitis with diabetic mellitus and chronic periodontitis patients in GCF, plasma and saliva: A biochemical study	2015	Biomedical and Pharmacology Journal
Sudhakar U., Rama Krishnan T., Baghya Meena J., Shankar Ram V., Tamizhchelvan H., Kannadasan K., Parthiban	Short term effects of non surgical periodontal treatment with the use of diode laser (810nm) on plasma, GCF and saliva level of reactive oxygen metabolite in pateients with chronic periodontitis	2015	Biosciences Biotechnology Research Asia
Saraswathi Gopal K., Gayathri P.S.	Knowledge and attitude about forensic odontology among undergraduate and postgraduate dental students	2015	Indian Journal of Forensic Medicine and Toxicology
Elumalai B., Rajasekaran R., Aruna P., Koteeswaran D., Ganesan S.	Discrimination of Premalignant conditions of oral cancer using Raman Spectroscopy of urinary metabolites	2015	Progress in Biomedical Optics and Imaging - Proceedings of SPIE

(Declared as Deemed to be university under section 3 of the UGC Act, 1956)

Krithikadatta J., Gopikrishna V., Datta M.	CRIS guidelines (Checklist for Reporting In-vitro Studies): A concept note on the need for standardized guidelines for improving quality and transparency in reporting in-vitro studies in experimental dental research	2014	Journal of Conservative Dentistry
Ashwinkumar V., Krithikadatta J., Surendran S., Velmurugan N.	Effect of reciprocating file motion on microcrack formation in root canals: An SEM study	2014	International Endodontic Journal
Elumalai B., Prakasarao A., Ganesan B., Dornadula K., Ganesan S.	Raman spectroscopic characterization of urine of normal and oral cancer subjects	2014	Journal of Raman Spectroscopy
Yuvaraj M., Udayakumar K., Jayanth V., Prakasa Rao A., Bharanidharan G., Koteeswaran D., Munusamy B.D., Murali Krishna C., Ganesan S.	Fluorescence spectroscopic characterization of salivary metabolites of oral cancer patients	2014	Journal of Photochemistry and Photobiology B: Biology
Borra S.K., Mahendra J., Gurumurthy P., Jayamathi, Iqbal S.S., Mahendra L.	Effect of curcumin against oxidation of biomolecules by hydroxyl radicals	2014	Journal of Clinical and Diagnostic Research
Thomas A.R., Velmurugan N., Smita S., Jothilatha S.	Comparative evaluation of canal isthmus debridement efficacy of modified endovac technique with different irrigation systems	2014	Journal of Endodontics
Vadhana S., Saravanakarthykeyan B., Nandini S., Velmurugan N.	Cyclic fatigue resistance of RaCe and Mtwo rotary files in continuous rotation and reciprocating motion	2014	Journal of Endodontics
Krithikadatta J.	Normal Distribution	2014	Journal of Conservative Dentistry
Daniel A., Prakasarao A., David B., Joseph L., Murali Krishna C., D K., Ganesan S.	Raman mapping of oral tissues for cancer diagnosis	2014	Journal of Raman Spectroscopy
Christabel A., Muthusekhar M.R., Narayanan V., Ashok Y., Soh C.L., 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	2014	Journal of Cranio-Maxillofacial Surgery
Surendran S., Thomas E.	Tooth mineralization stages as a diagnostic tool for assessment of skeletal maturity	2014	American Journal of Orthodontics and Dentofacial Orthopedics
Seethalakshmi C., Koteeswaran D., Chiranjeevi V.	Correlation of serum and salivary biochemical parameters in end stage renal disease patients undergoing hemodialysis in pre and post-dialysis state	2014	Journal of Clinical and Diagnostic Research
Rajasekaran R., Aruna P.R., Koteeswaran D., Bharanidharan G., Baludavid M., Ganesan S.	Steady-state and time-resolved fluorescence spectroscopic characterization of urine of healthy subjects and cervical cancer patients	2014	Journal of Biomedical Optics
Seethalakshmi Ashokan C., Sreenivasan A., Saraswathy G.K.	Goldenhar syndrome - Review with case series	2014	Journal of Clinical and Diagnostic Research
Pandurangan K., Krishnappan V., Subramanian V., Subramanian R.	Antinociceptive effect of certain dimethoxy flavones in mice	2014	European Journal of Pharmacology
Nagarajan A., Perumalsamy R., Thyagarajan R., Namasivayam A.	Diagnostic Imaging for Dental Implant Therapy	2014	Journal of Clinical Imaging Science

(Declared as Deemed to be university under section 3 of the UGC Act, 1956)

Jananni M., Sivaramakrishnan M., Libby T.J.	Surgical correction of excessive gingival display in class I vertical maxillary excess: Mucosal strip technique	2014	Journal of Natural Science, Biology and Medicine
Udayakumar K., Yuvaraj M., Awad F., Jayanth V., Aruna P.R., Koteeswaran D., David M.B., Ganesan S.	Native fluorescence and time resolved fluorescence spectroscopic characterization of normal and malignant oral tissues under UV excitation - An in vitro study	2014	Journal of Fluorescence
Kalpna R., Thubashini M., Sivapatha Sundharam B.	Detection of salivary interleukin-2 in recurrent aphthous stomatitis	2014	Journal of Oral and Maxillofacial Pathology
Rajasekaran R., Aruna P., Koteeswaran D., Baludavid M., Ganesan S.	Synchronous luminescence spectroscopic characterization of urine of normal subjects and cancer patients	2014	Journal of Fluorescence
Kumar Raja D., Anantanarayanan P., Christabel A., Manikandhan R., Elavazhagan N., Naveen Kumar J.	Donor site analgesia after anterior iliac bone grafting in paediatric population: A prospective, triple-blind, randomized clinical trial	2014	International Journal of Oral and Maxillofacial Surgery
Rekha V., Jayamathi, RamaKrishnan, Vijayalakshmi D., Prabu, Kumar N., Manipal S., Keerthidaa	Anti cariogenic effect of Terminalia Chebula	2014	Journal of Clinical and Diagnostic Research
Balasubramaniam A.S., Thomas L.J., Ramakrishnanan T., Ambalavanan N.	Short-term effects of nonsurgical periodontal treatment with and without use of diode laser (980 nm) on serum levels of reactive oxygen metabolites and clinical periodontal parameters in patients with chronic periodontitis: A randomized controlled trial	2014	Quintessence International
Neelakandan R.S., Raja A.V.D.K., Krishnan A.M.	Total Alloplastic Temporomandibular Joint Reconstruction for Management of TMJ Ankylosis	2014	Journal of Maxillofacial and Oral Surgery
Manikandhan R., Lakshminarayana G., Sneha P., Ananthnarayanan P., Naveen J., Sailer H.F.	Impact of Mandibular Distraction Osteogenesis on the Oropharyngeal Airway in Adult Patients with Obstructive Sleep Apnea Secondary to Retroglossal Airway Obstruction	2014	Journal of Maxillofacial and Oral Surgery
Sabarinath B., Sivapathasundharam B., Sathyakumar M.	Fixative properties of honey in comparison with formalin	2014	Journal of Histotechnology
Logeswari J., Malathi N., Thamizhchelvan H., Sangeetha N., Nirmala S.	Expression of podoplanin in oral premalignant and malignant lesions and its potential as a biomarker	2014	Indian Journal of Dental Research
Kannan A., Bose B., Muthu J., Perumalsamy R., Pushparajan S., Namasivayam A.	Efficacy of combination therapy using anorganic bovine bone graft with resorbable GTR membrane vs. open flap debridement alone in the management of grade II furcation defects in mandibular molars - A comparative study	2014	Journal of International Society of Preventive and Community Dentistry
Mahendra L., Mahendra J., Borra S.K., Nagarajan A.	Estimation of salivary neopterin in chronic periodontitis	2014	Indian Journal of Dental Research

(Declared as Deemed to be university under section 3 of the UGC Act, 1956)

Victor D., Prabhakar R., Karthikeyan M.K., Saravanan R., Vanathi P., Raj Vikram N., Adarsh Reddy P., Sudeepthi M. Chalini	Effectiveness of mini implants in three-dimensional control during retraction - A clinical study	2014	Journal of Clinical and Diagnostic Research
	Effect of smoking on periodontal health	2014	Journal of Clinical and Diagnostic Research
Ramanathan M., Sneha P., Parameswaran A., Jayakumar N., Sailer H.F.	Reconstruction of Nasal Cleft Deformities Using Expanded Forehead Flaps: A Case Series	2014	Journal of Maxillofacial and Oral Surgery
Mahendra J., Mahendra L., Felix J., Romanos G.E.	Genetic analysis of Porphyromonas gingivalis (fimA), Aggregatibacter actinomycetemcomitans, and red complex in coronary plaque	2014	Journal of investigative and clinical dentistry
Ramu P., Augustine Arul Prasad T., Vithiya S.M., Arul Antony S.	Synthesis, characterization and biological activity of novel spiroheterocycles from isatin derivatives	2014	Der Pharma Chemica
Vasanth K., Kottoor J., Nandini S., Velmurugan N., Abarajithan M.	Palatogingival groove mimicking as a mutilated root fracture in a maxillary lateral incisor: A case report	2014	General Dentistry
Anantanarayanan P.	Mandibular distraction as a first stage procedure prior to gap arthroplasty for the management of obstructive sleep apnoea secondary to TMJ ankylosis - Not a new protocol	2014	International Journal of Oral and Maxillofacial Surgery
Sanganalmatha S.G., Hedne C.R., Hiremath S.S., Patil S.B., Gaddadevaramat J.B., Doddikoppad M.M.	Polycystic kidney disease in neonate with acrorenal mandibular syndrome	2014	Clinical dysmorphology
Ranjith D., Ramya J.	Impact services of Dropbox and Google Drive in cloud system	2014	International Journal of Applied Engineering Research
Surendran S., Amarlal D., Asokan S., Thomas E.	Customized bluegrass appliance	2014	World Journal of Dentistry
Kayalvizhi E., Chandrasekhar M.	Effect of lipoic acid on biochemical and behavioral changes after noise stress	2014	Biomedicine (India)
Jothi Latha S., Velmurugan N., Kavitha M., Pradeep Kumar A.R.	Radix entomolaris: 2 Case reports and clinical guidelines for endodontic management	2014	General Dentistry
Ramanathan M., Anantanarayanan P., Naveen Kumar J., Sneha P.	Distraction osteogenesis in complex facial asymmetry corrections	2014	Journal of Craniofacial Surgery
Ramu P., Augustine Arul Prasad T., Vithiya S.M., Arul Antony S.	Synthesis, characterization and biological activity of novel spiroheterocycles from oxindole derivatives	2014	Der Pharmacia Lettre
Reddy G.V.K.M., Krishna C.H.V., Lakshmi S., Aditya V., Sekhar N.C., Shastry Y.M.	Evaluation of bone density around the implants placed using drilling technique and bone expansion technique: An in vivo study	2014	Journal of Indian Prosthodontist Society
Rajasekaran R., Aruna P.R., Koteeswaran D., Padmanabhan L., Muthuvelu K., Rai R.R., Thamilkumar P., Murali Krishna C., Ganesan S.	Characterization and diagnosis of cancer by native fluorescence spectroscopy of human urine	2013	Photochemistry and Photobiology
Ambalavanan N.	An overview of frenal attachments	2013	Journal of Indian Society of Periodontology

Fredrick C., Krithikadatta J., Abarajithan M., Kandaswamy D.	Remineralisation of occlusal white spot lesions with a combination of 10% CPP-ACP and 0.2% sodium fluoride evaluated using diagnodent: A pilot study	2013	Oral Health and Preventive Dentistry
Spoorthy E., Velmurugan N., Ballal S., Nandini S.	Comparison of irrigant penetration up to working length and into simulated lateral canals using various irrigating techniques	2013	International Endodontic Journal
Kottoor J., Velmurugan N.	Revascularization for a necrotic immature permanent lateral incisor: A case report and literature review	2013	International Journal of Paediatric Dentistry
Kumar S.N., Prasad T.S., Narayan P.A., Muruganandhan J.	Granuloma with langhans giant cells: An overview	2013	Journal of Oral and Maxillofacial Pathology
Bhardwaj A., Velmurugan N., Sumitha, Ballal S.	Efficacy of passive ultrasonic irrigation with natural irrigants (Morinda citrifolia juice, aloe vera and propolis) in comparison with 1% sodium hypochlorite for removal of E. faecalis biofilm: An in vitro study	2013	Indian Journal of Dental Research
Amarlal D., Muthu M.	Supernumerary teeth: Review of literature and decision support system	2013	Indian Journal of Dental Research
Mahendra J., Mahendra L., Felix J., Romanos G.	Prevalence of periodontopathogenic bacteria in subgingival biofilm and atherosclerotic plaques of patients undergoing coronary revascularization surgery	2013	Journal of Indian Society of Periodontology
Thomas L.J., Emmadi P., Thyagarajan R., Namasivayam A.	A comparative clinical study of the efficacy of subepithelial connective tissue graft and acellular dermal matrix graft in root coverage: 6-month follow-up observation	2013	Journal of Indian Society of Periodontology
Sharmin D.D., Thomas E.	Evaluation of the effect of storage medium on fragment reattachment	2013	Dental Traumatology
Krithika C., Ramanathan S., Koteeswaran D., Sridhar C., Sathesh Krishna J., Shiva Shankar M.P.	Ultrasonographic evaluation of oral submucous fibrosis in habitual areca nut chewers	2013	Dentomaxillofacial Radiology
Bhargava D., Anantanarayanan P., Prakash G., Dare B.J., 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	2013	Medicina Oral, Patologia Oral y Cirugia Bucal
Bhargava D., Sreekumar K., Rastogi S., Deshpande A., Chakravorty N.	A prospective randomized double-blind study to assess the latency and efficacy of Twin-mix and 2 % lignocaine with 1:200,000 epinephrine in surgical removal of impacted mandibular third molars: A pilot study	2013	Oral and Maxillofacial Surgery
Mahendra J., Mahendra L., Muthu J., John L., Romanos G.E.	Clinical effects of subgingivally delivered spirulina gel in chronic periodontitis cases: A placebo controlled clinical trial	2013	Journal of Clinical and Diagnostic Research

Kalyan Kumar D., Saraswathy Gopal K.	An epidemiological study on supernumerary teeth: A survey on 5,000 people	2013	Journal of Clinical and Diagnostic Research
Anantanarayanan P., Raja D.K., Kumar J.N., Sneha P., Christabel A., Manikandhan R., Elavazhagan N.	Catheter-based donor site analgesia after rib grafting: A prospective, randomized, double-blinded clinical trial comparing ropivacaine and bupivacaine	2013	Journal of Oral and Maxillofacial Surgery
Kottoor J., Velmurugan N., Gopikrishna V., Krithikadatta J.	Effects of multiple root canal usage on the surface topography and fracture of two different Ni-Ti rotary file systems	2013	Indian Journal of Dental Research
Bonanthaya K., Anantanarayanan P.	Unfavourable outcomes in orthognathic surgery	2013	Indian Journal of Plastic Surgery
Pratheep K.V., Abraham A., Annapoorni H., Vigneshwaran S.	Comparative evaluation of stresses in tooth implant connected fixed partial denture by varying the implant design and position: A 3D finite element study	2013	Indian Journal of Dental Research
Jaitley S., Sivapathasundharam B.	Ameloblastic carcinoma of the mandible with clear cell changes: A case report	2013	Indian Journal of Cancer
Roy A., Velmurugan N., Suresh N.	Mandibular second molar with a single root and a single canal: Case series	2013	Journal of Clinical and Diagnostic Research
Donald P.M., George R., Sriram G., Kavitha B., Sivapathasundharam B.	Hormonal changes in exfoliated normal buccal mucosal cells	2013	Journal of Cytology
Bhargava D., Deshpande A., Sreekumar K., Koneru G., Rastogi S.	Guidelines of the Infectious Diseases Society of America for the Treatment of Methicillin-Resistant Staphylococcus aureus Infections: As Applied to Oral and Maxillofacial Clinical Practice	2013	Journal of Maxillofacial and Oral Surgery
Rajasekaran R., Aruna P.R., Balu David M., Koteeswaran D., Muthuvelu K., Rai R., Ganesan S.	Steady state and time-resolved fluorescence spectroscopic characterization of normal and cancerous urine	2013	Progress in Biomedical Optics and Imaging - Proceedings of SPIE
Kowsalya V., Vijayakumar R., Valli G., Bharath K.P., Srikumar R., Kishor Kumar C., Gayathri Fathima I., Vanajashi N.	Morphometry examination of placenta in birth weight of full-term newborns in Puducherry, India	2013	Pakistan Journal of Biological Sciences
John J., Emmadi P., Ambalavanan N., Verma E.	Comparative evaluation of adjunctive use of locally delivered tetracycline fiber (Actisite) with scaling and root planning in the treatment of chronic periodontitisa clinical study	2013	Research Journal of Pharmacy and Technology
George R., Kumar S., Ramakrishna T., Emmadi P., Ambalavanan N.	Effects of tetracycline-containing gel and a mixture of tetracycline and citric acid-containing gel on non-surgical periodontal therapy	2013	Indian Journal of Dental Research
Neelakandan R.S., Bhargava D.	Bifid Hyperplastic Mandibular Condyle	2013	Journal of Maxillofacial and Oral Surgery
Lambodaran G., Chander N.G., Vasantakumar M.	Finite element stress analysis on the influence of cuspal angle and superstructure materials in an implant-supported prosthesis	2013	Indian Journal of Dental Research

Anantanarayanan P., Manikandhan R.	Cephalometric Evaluation of Airway Changes Following Mandibular Distraction in Patients with Nocturnal Desaturations During Sleep Secondary to TMJ Ankylosis	2013	Journal of Maxillofacial and Oral Surgery
Milton Joe M., Shaji R.S., Ashok Kumar K.	Prevention of worm at router level for providing seamless communication in network environment	2013	International Journal of Engineering and Technology
Winnifred Christy A., Bojan A.	Targeted therapy: A novel approach in head and neck cancer	2013	Indian Journal of Dental Research
Daniel A., Arunal P., Ganesan S., Koteeswaran D., Murali Krishna C., David B.	Raman mapping studies of human ectocervical tissue	2013	4th International Conference on Photonics, ICP 2013 - Conference Proceeding
Yogesh P.B., Preethi M., Babu H., Malathi N.	In vivo comparative evaluation of tertiary dentin deposit to three different luting cements a histopathological study	2013	Journal of Indian Prosthodontist Society
Aswinkumar V., Nandini S., Velmurgan N.	Using a dental operating microscope for endodontic management of a mandibular central incisor with 3 root canals	2013	General Dentistry
Janaki C.S., Nandakumar A., Kothandaraman U.	Precise palatal parameters - A Bull's eye report	2013	Biomedicine (India)
Devadoss P., Manodh P., Shankar D.P., Thomas T.K., Neelakandan R.S., Rastogi S.	Undifferentiated carcinoma in oncocytic Schneiderian papilloma. A rarity [Carcinoma indiferenciado en el papiloma oncocítico Schneideriano. Una rareza]	2013	Acta Otorrinolaringologica Espanola
Bhardwaj A., Ballal S., Velmurugan N.	Comparative evaluation of the antimicrobial activity of natural extracts of Morinda citrifolia, papain and aloe vera (all in gel formulation), 2% chlorhexidine gel and calcium hydroxide, against Enterococcus faecalis: An in vitro study	2012	Journal of Conservative Dentistry
Sunil P.M., Manikandhan R., Muthu M.S., Abraham S.	Stem cell therapy in oral and maxillofacial region: An overview	2012	Journal of Oral and Maxillofacial Pathology
Sagarika N., Suchindran S., Loganathan S.C., Gopikrishna V.	Prevalence of white spot lesion in a section of Indian population undergoing fixed orthodontic treatment: An in vivo assessment using the visual International Caries Detection and Assessment System II criteria	2012	Journal of Conservative Dentistry
Girija Smiline A.S., Vijayshree Priyadharshini J., Pandi Suba K., Hariprasad P., Raguraman R.	Antibacterial effect of squid ink on ESBL producing strains of Escherichia coli and Klebsiella pneumoniae	2012	Indian Journal of Marine Sciences
Emmadi P., Krishna P., Namasi A., Nugala B.	Role of green tea as an antioxidant in periodontal disease: The Asian paradox	2012	Journal of Indian Society of Periodontology
Santhosh Reddy D., Sivapathasundharam B., Saraswathi T.R., Sriram G.	Evaluation of mast cells, eosinophils, blood capillaries in oral lichen planus and oral lichenoid mucositis	2012	Indian Journal of Dental Research

Rath A., Mahendra J., Thomas L., Sandhu M., Namasi A., Ramakrishna T.	A clinical, radiological and IL-6 evaluation of subgingivally delivered simvastatin in the treatment of chronic periodontitis	2012	International Journal of Drug Delivery
Sathyakumar M., Sriram G., Saraswathi T.R., Sivapathasundharam B.	Immunohistochemical evaluation of mast cells and vascular endothelial proliferation in oral precancerous lesion-leukoplakia	2012	Journal of Oral and Maxillofacial Pathology
Bojan A., Christy W., Chanmougananda S., Ashokan K.	Osteosarcoma of mandible: A case report and review of literature	2012	Journal of Clinical and Diagnostic Research
Raj Vikram N., Senthil Kumar K.S., Nagachandran K.S., Mohamed Hashir Y.	Apical stress distribution on maxillary central incisor during various orthodontic tooth movements by varying cemental and two different periodontal ligament thicknesses: A FEM study	2012	Indian Journal of Dental Research
Valerian Albuquerque D., Kottoor J., Velmurugan N.	A new anatomically based nomenclature for the roots and root canals-part 2: Mandibular molars	2012	International Journal of Dentistry
Jagan Rao N., Subash K.R., Sandeep Kumar K.	Role of phytotherapy in gingivitis: A review	2012	International Journal of Pharmacology
Murugesan K., Sreekumar K., Sabapathy B.	Comparison of the roles of serratiopeptidase and dexamethasone in the control of inflammation and trismus following impacted third molar surgery	2012	Indian Journal of Dental Research
Neelakandan R.S., Bhargava D.	Transport Distraction Osteogenesis for Maxillomandibular Reconstruction: Current Concepts and Applications	2012	Journal of Maxillofacial and Oral Surgery
Krithikadatta J., Valarmathi S.	Research methodology in dentistry: Part II -The relevance of statistics in research	2012	Journal of Conservative Dentistry
Krithikadatta J.	Research methodology in Dentistry: Part i - The essentials and relevance of research	2012	Journal of Conservative Dentistry
Kondreddy K., Ambalavanan N., Ramakrishna T., Kumar R.S.	Effectiveness of a controlled release chlorhexidine chip (PerioCol TMCG) as an adjunctive to scaling and root planing when compared to scaling and root planing alone in the treatment of chronic periodontitis: A comparative study	2012	Journal of Indian Society of Periodontology
Sabarinath B., Sivaramakrishnan M., Sivapathasundharam B.	Giant cell fibroma: A clinicopathological study	2012	Journal of Oral and Maxillofacial Pathology
Kottoor J., Albuquerque D.V., Velmurugan N.	A new anatomically based nomenclature for the roots and root canals - Part 1: Maxillary molars	2012	International Journal of Dentistry
Anilkumar K., Monisha A.L.S.	Role of friendly bacteria in oral health - A short review	2012	Oral Health and Preventive Dentistry
Sujatha G., Sivapathasundharam B., Sivakumar G., Nalinkumar S., Ramasamy M., Prasad T.	Idiopathic multiple impacted unerupted teeth: Case report and discussion	2012	Journal of Oral and Maxillofacial Pathology

Gani D.K., Mallineni S.K., Ambalavanan, Ramakrishnan, Deepalakshmi, Emmadi P.	Estimation of the levels of C-reactive protein, interleukin-6, total leukocyte count, and differential count in peripheral blood smear of patients with chronic periodontitis in a South Indian population	2012	West Indian Medical Journal
Smiline G.A.S., Pandi S.K., Hariprasad P., Raguraman R.	A preliminary study on the screening of emerging drug resistance among the caries pathogens isolated from carious dentine	2012	Indian Journal of Dental Research
Jeevanandan G., Subramanian E.M.G., Muthu M.S.	Single-rooted primary first molars	2012	Indian Journal of Dental Research
Vijayalakshmi R., Rajmohan C.S., Deepalakshmi D., Sivakami G.	Use of platelet rich fibrin in a fenestration defect around an implant	2012	Journal of Indian Society of Periodontology
Murali P., Narasimhan M., Periasamy S., Hari Krishnan T.C.	A comparison of oral and dental manifestations in diabetic and non-diabetic uremic patients receiving hemodialysis	2012	Journal of Oral and Maxillofacial Pathology
Devadoss P., Neelakandan R.S., Bhargava D., Ramakrishnan T.	Bilateral Transmigration of Mandibular Canines: A Rare Occurrence	2012	Journal of Maxillofacial and Oral Surgery
Shankar D.P., Manodh P., Devadoss P., Thomas T.K.	Mandibular fracture scoring system: For prediction of complications	2012	Oral and Maxillofacial Surgery
Visweswar V.K., Amarlal D., Veerabahu R.	Prevalence of developmental defects of enamel in children and adolescents with asthma: A cross-sectional study	2012	Indian Journal of Dental Research
Nair S.V., Padmanabhan R., Janardhanam P.	Evaluation of the effect of bracket and archwire composition on frictional forces in the buccal segments	2012	Indian Journal of Dental Research
Rekka P., Rathna P.V., Jagadeesh S., Seshadri S.	Mucopolysaccharidoses type IV A (Morquio syndrome): A case series of three siblings	2012	Journal of Indian Society of Pedodontics and Preventive Dentistry
Kaur G.A., Sivapathasundharam B., Berkovitz B.K., Radhakrishnan R.A.	An erupted odontoma associated with pigmentation: A histogenetic and histological perspective	2012	Indian Journal of Dental Research
Neelakandan R.S., Deshpande A., Krithika C., Bhargava D.	Maxillary cementoblastoma-a rarity	2012	Oral and Maxillofacial Surgery
Malini M., Thomas T., Bhargava D., Girija S.	Microbiology of the white coat in a dental operatory	2012	Indian Journal of Dental Research
Kottoor J., Nandini S., Velmurugan N.	Maxillary first molar with three buccal roots evaluated with cone-beam computed tomography: A rare case report	2012	General Dentistry
Venkateshbabu N., Emmanuel S., Santosh G.K., Kandaswamy D.	Comparison of the canal centring ability of K3, Liberator and EZ Fill Safesiders by using spiral computed tomography	2012	Australian Endodontic Journal
Manjunath K., Sivapathasundharam B., Saraswathi T.R.	Analysis of Enamel Rod End Patterns on Tooth Surface for Personal Identification-Amelogyphics	2012	Journal of Forensic Sciences
Priya M., Muthu M.S., Amarlal D., Thomas E.	Continuous assessment of undergraduate students at a dental college in India	2012	Journal of Dental Education

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Pc M., Idiculla J.J.	Malignant sinonasal papilloma with neck metastasis: A rare report and literature review	2012	International Journal of Oral and Maxillofacial Surgery
Saraswathi Gopal K., Lankupalli A.M.	Stem cell therapy: A new hope for dentist	2012	Journal of Clinical and Diagnostic Research
Nayak S., Kavitha B., Sriram G., Saraswathi T., Sivapathasundharam B., Dorothy A.	Comparative study of Candida by conventional and CHROMagar method in non-denture and denture wearers by oral rinse technique	2012	Indian Journal of Dental Research
Prabhakaran A.C.J.	Paraphenylene diamine poisoning	2012	Indian Journal of Pharmacology
Chanmougananda S.C., Ashokan K.A., Ashokan S.C., Bojan A.B., Ganesh R.M.	Literature review of amelogenesis imperfecta with case report	2012	Journal of Indian Academy of Oral Medicine and Radiology
Balamanikandasrinivasan C.	Rhinosporidiosis of the parotid duct	2012	Journal of Oral and Maxillofacial Surgery
Jesudoss Prabhakaran A.C.	Paraphenylene diamine poisoning	2012	Journal of Natural Science, Biology and Medicine
Subash K.R., Cheriyan B.V., Parvathavarthini S., Bhaاراتi G.M., Venugopal V.	Effect of polyherbal formulation rumalaya forte on adjuvant induced arthritis in rats	2012	Indian Drugs
Sabarinath B., Sivapathasundharam B., Vasanthakumar V.	Plasma cell granuloma of lip	2012	Indian Journal of Dental Research
Ranjithkumar S., Velmurugan N., Roy A., Hemamalathi S.	Comparative evaluation of the regional micro-push-out bond strength of custom-made resin post system with a prefabricated resin post: An in vitro study	2012	Indian Journal of Dental Research
Krishnamurti A., Velmurugan N., Nandini S.	Management of single-rooted maxillary central incisor with two canals: A case report	2012	Iranian Endodontic Journal
Manikandan R., Muthu M.S., Sunil P.M., Shalini R., Kannan T.A., Manjunath S., ThamaraiKannan P., Srinivasan T., Preethy S.P., Abraham S.	Isolation, in vitro expansion and characterization of stem cells from human exfoliated deciduous teeth	2012	International Journal of Clinical Dentistry
Mahendra J., Mahendra L., Janani M.	Melatonin in oral health	2012	Biomedicine (India)
Jayarajan J., Janardhanam P., Jayakumar P., Deepika	Efficacy of CPP-ACP and CPP-ACPF on enamel remineralization - An in vitro study using scanning electron microscope and DIAGNOdent®	2011	Indian Journal of Dental Research
Kottoor J., Velmurugan N., Surendran S.	Endodontic management of a maxillary first molar with eight root canal systems evaluated using cone-beam computed tomography scanning: A case report	2011	Journal of Endodontics
Abarajithan M., Dham S., Velmurugan N., Valerian-Albuquerque D., Ballal S., Senthilkumar H.	Comparison of Endovac irrigation system with conventional irrigation for removal of intracanal smear layer: An in vitro study	2011	Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology
Asokan S., Saravana Kumar R., Emmadi P., Raghuraman R., Sivakumar N.	Effect of oil pulling on halitosis and microorganisms causing halitosis: A randomized controlled pilot trial	2011	Journal of Indian Society of Pedodontics and Preventive Dentistry
Asokan S., Rathinasamy T.K., Inbamani N., Menon T., Kumar S.S., Emmadi P., Raghuraman R.	Mechanism of oil-pulling therapy -In vitro study	2011	Indian Journal of Dental Research

(Declared as Deemed to be university under section 3 of the UGC Act, 1956)

Kottoor J., Velmurugan N., Ballal S., Roy A.	Four-rooted maxillary first molar having C-shaped palatal root canal morphology evaluated using cone-beam computerized tomography: A case report	2011	Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology
Manjunath K., Rajaram P.C., Saraswathi T.R., Sivapathasundharam B., Sabarinath B., Koteeswaran D., Krithika C.	Evaluation of oral submucous fibrosis using ultrasonographic technique: A new diagnostic tool	2011	Indian Journal of Dental Research
Sabarinath B., Sriram G., Saraswathi T.R., Sivapathasundharam B.	Immunohistochemical evaluation of mast cells and vascular endothelial proliferation in oral submucous fibrosis	2011	Indian Journal of Dental Research
Subash K.R., Ramesh K.S., Charian B.V., Britto F., Jagan Rao N., Vijaykuma S.	Study of hep atop roective activity of solatium nigrum and cichorium intybus	2011	International Journal of Pharmacology
Gopikrishna V., Venkateshbabu N., Krithikadatta J., Kandaswamy D.	Evaluation of the effect of MTAD in comparison with EDTA when employed as the final rinse on the shear bond strength of three endodontic sealers to dentine	2011	Australian Endodontic Journal
Kunnekel A.T., Nair K.C., Naidu E.M., Sivagami G.	Validation of resonance frequency analysis by comparing implant stability quotient values with histomorphometric data	2011	Journal of Oral Implantology
Sreekumar K., Bhargava D.	Comparison of onset and duration of action of soft tissue and pulpal anesthesia with three volumes of 4% articaine with 1:100,000 epinephrine in maxillary infiltration anesthesia	2011	Oral and Maxillofacial Surgery
Thubashini M., Malathi N., Kannan L.	Expression of heat shock protein70 in oral submucous fibrosis and oral squamous cell carcinoma: An immunohistochemical study	2011	Indian Journal of Dental Research
Vishali N., Kamakshi K., Suresh S., Prakash S.	Red clover Trifolium pratense (Linn.) isoflavones extract on the pain threshold of normal and ovariectomized rats - A long-term study	2011	Phytotherapy Research
Krishna M.K., Ravindran S.K., Vivekanandan G., Navasivayam A., Thiagarajan R., Mohan R.	Effects of a single episode of subgingival irrigation with tetracycline HCl or chlorhexidine: A clinical and microbiological study	2011	Journal of Indian Society of Periodontology
Karumaran C.S., Gunaseelan R., Krithikadatta J.	Microscope-aided endodontic treatment of maxillary first premolars with three roots: A case series	2011	Indian Journal of Dental Research
Krithika C., Kota S., Gopal K.S., Koteeswaran D.	Mixed periapical lesion: Differential diagnosis of a case	2011	Dentomaxillofacial Radiology
Singh R.G.	Evaluation of the bioactivity of titanium after varied surface treatments using human osteosarcoma osteoblast cells: An in vitro study	2011	International Journal of Oral and Maxillofacial Implants
Ramakrishnan T., Kaur M., Aggarwal K.	Root coverage using epithelial embossed connective tissue graft	2011	Indian Journal of Dental Research

Meera R., Shieh J., Muthu M.S.	In vivo evaluation of the color of anterior primary teeth	2011	Journal of Dentistry for Children
Thomas E.	Efficacy of two commonly available mouth rinses used as preprocedural rinses in children	2011	Journal of Indian Society of Pedodontics and Preventive Dentistry
Govindaraj J., Emmadi P., Puvanakrishnan R.	Therapeutic effects of proanthocyanidins on the pathogenesis of periodontitis- An overview	2011	Indian Journal of Experimental Biology
Krishnan M., Kumar S.K., Sowmiya T.	Hemangiopericytoma - The need for a protocol-based treatment plan	2011	Indian Journal of Dental Research
Priya M., Jeevarathan J., Muthu M.S., Rathnaprabhu V.	Unusual dens evaginatus on maxillary premolars: A case report	2011	Journal of Dentistry for Children
Mahendra L., Mahendra J., Austin R.D., Rajasekhar S., Mythili R.	Stress as an aggravating factor for periodontal diseases	2011	Journal of Clinical and Diagnostic Research
Manodh P., Devadoss P., Kumar N.	Gold weight implantation as a treatment measure for correction of paralytic lagophthalmos	2011	Indian Journal of Dental Research
Palathingal P., Mahendra J.	Treatment of Black triangle by using a subepithelial connective tissue graft	2011	Journal of Clinical and Diagnostic Research
Muthuvelu K., Shanmugam S., Koteeswaran D., Srinivasan S., Venkatesan P., Aruna P., Ganesan S.	Synchronous luminescence spectroscopic characterization of blood elements of normal and patients with cervical cancer	2011	Progress in Biomedical Optics and Imaging - Proceedings of SPIE
Abby A., Kumar R., Shibu J., Chakravarthy R.	Comparison of the linear dimensional accuracy of denture bases cured the by conventional method and by the new press technique	2011	Indian Journal of Dental Research
Idiculla J.J., George R., Sivapathasundharam B.	Telangiectatic osteosarcoma	2011	Journal of Oral and Maxillofacial Pathology
Ramasamy C., Abraham A.	Prosthetic management of undercut tuberosities: A clinical report	2011	Journal of Clinical and Diagnostic Research
Anand N., Emmadi P., Ambalavanan N., Ramakrishnan T.	Effect of a volatile smoke component (acrolein) on human gingival fibroblasts: An in vitro study	2011	Journal of Indian Society of Periodontology
Sudhir R., Ramnathan M.	Distraction osteogenesis in the maxilla for a patient with a repaired cleft lip and palate: A case report	2011	Special Care in Dentistry
Muthu M.S., Kandaswamy D.	Evaluation of completeness of obturation using spiral computed tomography - a volumetric analysis	2011	International Journal of Clinical Dentistry
Thomas T.K., Neelakandan R.S., Bhargava D., Deshpande A.	Orofacial Granulomatosis: A Clinicopathologic Correlation	2011	Head and Neck Pathology
Raj U.J., Mylswamy S.	The effect of 4% Lignocaine gel, 5% Amiloride HCl and 10% Chlorpromazine on E.faecalis	2011	Journal of Conservative Dentistry
Mahendra L., Mahendra J., Muthu J., Rajashree R.	Probiotics - An Emerging promise in oral health	2011	Biomedicine
Vinay Kumar Reddy K., Venkata Satya Ramesh T., Koteeswaran D., Jayakiran M., Sivaranjani Y.	Marfan syndrome: A report of two cases and review	2011	Journal of Indian Academy of Oral Medicine and Radiology

(Declared as Deemed to be university under section 3 of the UGC Act, 1956)

Kannan A., Sathasivasubramanian S.	Comparative study of clinical and magnetic resonance imaging diagnosis in patients with internal derangement of the temporomandibular joint	2011	Journal of Indian Academy of Oral Medicine and Radiology
Sabarinath B.	Transition of histology practical teaching from light to virtual microscopic method	2011	Indian Journal of Dental Research
Mahendra L., Mahendra J.	Effect of stress on teeth	2011	Biomedicine
Shanmugam S., Koteeswaran D., Aruna P., Ganesan S.	Site-dependant redox ratio in healthy oral cavity	2011	Progress in Biomedical Optics and Imaging - Proceedings of SPIE
Sumathy C., Harsha Vardhan B.G., Ramani P., Kannan A., Koteeswaran D., Saraswathi Gopal K.	Adolescent oral pemphigoid: Report of a case and review of literature	2011	Journal of Indian Academy of Oral Medicine and Radiology
Sivapathasundharam B.	New Year greetings!	2011	Indian Journal of Dental Research
Kavitha B.	Author's reply	2011	Indian Journal of Dental Research
Kottoor J., Velmurugan N., Sudha R., Hemamalathi S.	Maxillary First Molar with Seven Root Canals Diagnosed with Cone-Beam Computed Tomography Scanning: A Case Report	2010	Journal of Endodontics
Vidyalakshmi K., Kamalakannan P., Viswanathan S., Ramaswamy S.	Antinociceptive effect of certain dihydroxy flavones in mice	2010	Pharmacology Biochemistry and Behavior
Kottoor J., Hemamalathi S., Sudha R., Velmurugan N.	Maxillary second molar with 5 roots and 5 canals evaluated using cone beam computerized tomography: a case report	2010	Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology
Sharma B., Sriram G., Saraswathi T.R., Sivapathasundharam B.	Immunohistochemical evaluation of mast cells and angiogenesis in oral squamous cell carcinoma	2010	Indian Journal of Dental Research
Kottoor J., Sudha R., Velmurugan N.	Middle distal canal of the mandibular first molar: A case report and literature review	2010	International Endodontic Journal
Sandhya R., Velmurugan N., Kandaswamy D.	Assessment of root canal morphology of mandibular first premolars in the Indian population using spiral computed tomography: An in vitro study	2010	Indian Journal of Dental Research
Anbu R., Nandini S., Velmurugan N.	Volumetric analysis of root fillings using spiral computed tomography: An in vitro study	2010	International Endodontic Journal
Saraswathi T.R.	Role of genes in oro-dental diseases	2010	Indian Journal of Dental Research
Manikandhan R., Mathew P.C., Naveenkumar J., Anantanarayanan P.	A rare variation in the course of the inferior alveolar nerve	2010	International Journal of Oral and Maxillofacial Surgery
Krithikadatta J., Kottoor J., Karumaran C.S., Rajan G.	Mandibular first molar having an unusual mesial root canal morphology with contradictory cone-beam computed tomography findings: A case report	2010	Journal of Endodontics
Nandini S., Natanasabapathy V., Shivanna S.	Effect of Various Chemicals as Solvents on the Dissolution of Set White Mineral Trioxide Aggregate: An In Vitro Study	2010	Journal of Endodontics
Govindaraj J., Emmadi P., Deepalakshmi, Rajaram V., Prakash G., Puvanakrishnan R.	Protective effect of proanthocyanidins on endotoxin induced experimental periodontitis in rats	2010	Indian Journal of Experimental Biology

Sivabalan S., Ponranjini Vedeswari C., Jayachandran S., Koteeswaran D., Pravda C., Aruna P.R., Ganesan S.	In vivo native fluorescence spectroscopy and nicotinamide adenine dinucleotide/flavin adenine dinucleotide reduction and oxidation states of oral submucous fibrosis for chemopreventive drug monitoring	2010	Journal of Biomedical Optics
Vijayalakshmi R., Geetha A., Ramakrishnan T., Emmadi P.	Genetic polymorphisms in periodontal diseases: An overview	2010	Indian Journal of Dental Research
Albuquerque D.V., Kottoor J., Dham S., Velmurugan N., Abarajithan M., Sudha R.	Endodontic management of maxillary permanent first molar with 6 root canals: 3 case reports	2010	Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology
Koora K., Sriram C.H., Muthu M.S., Rao C., Sivakumar N.	Morphological characteristics of primary dentition in children of Chennai and Hyderabad	2010	Journal of Indian Society of Pedodontics and Preventive Dentistry
Burnice Nalina Kumari C., Thiagarajan R., Narayanan V., Devadoss P., Mammen B., Emmadi P.	A new technique for root coverage using buccal fat pad-a short case report	2010	Quintessence International
Kanakamedala A.K., Geetha A., Ramakrishnan T., Emadi P.	Management of gingival hyperpigmentation by the surgical scalpel technique - Report of three cases	2010	Journal of Clinical and Diagnostic Research
Govindaraj J., Emmadi P., Puvanakrishnan R.	In vitro studies on inhibitory effect of proanthocyanidins in modulation of neutrophils and macrophages	2010	Indian Journal of Biochemistry and Biophysics
Deepti A., Rayen R., Jeevarathan J., Muthu M., Rathna P.	Management of an impacted and transposed maxillary canine	2010	Journal of Indian Society of Pedodontics and Preventive Dentistry
Rajendiran T.V., Anbuselvan C.	Studies on fibres of some azaromatic polyimides	2010	Asian Journal of Chemistry
Ramakrishnan H., Singh R.G.	Three-dimensional finite element analysis of the stress distribution pattern in the design modifications of U-shaped palatal major connector	2010	Indian Journal of Dental Research
Lovely M., Naidu E.M., Nair K.C., Subramoniam R., Komath M., Varma H.K.	Design and development of an implant system for auricular prosthesis	2010	Trends in Biomaterials and Artificial Organs
Rajendiran T.V., Lakshmi L.	Synthesis and characterization of certain new azo polyimides	2010	Asian Journal of Chemistry
Mahendra J., Mahendra L., Kurian V.M., Jaishankar K.	Detection of porphyromonas gingivalis (fimA) in coronary plaque	2010	Journal of Clinical and Diagnostic Research
Sivapathasundaram B.	Sub-lingual epidermoid cyst	2010	Head and Neck Pathology
Kaur M., Ramakrishnan T., Amblavanan N., Emmadi P.	Effect of platelet-rich plasma and bioactive glass in the treatment of intrabony defects - A split-mouth study in humans	2010	Brazilian Journal of Oral Sciences
Sivapathasundharam B.	Editorial: Title of scientific papers	2010	Indian Journal of Dental Research
Chakravarthy R.	Magnet retained sectional lip plumper prosthesis for a patient with hemi-mandibulectomy: A clinical report	2010	Journal of Clinical and Diagnostic Research
Sivapathasundharam B.	Author's reply	2010	Indian Journal of Dental Research
Sivabalan S., Ponranjini Vedeswari C., Jayachandran S., Koteeswaran D., Pravda C., Aruna P., Ganesan S.	Diffuse reflectance spectroscopy of pre- and post-treated oral submucous fibrosis: An in vivo study	2010	Progress in Biomedical Optics and Imaging - Proceedings of SPIE

(Declared as Deemed to be university under section 3 of the UGC Act, 1956)

Vijayalakshmi B., Maheswari U., Vela C.T., Kayalvizhi E., Gomathi, Chandrasekhar M.	A comparative study on the association of labour process with oxidative stress in normal and preeclamptic mothers	2010	Current Trends in Biotechnology and Pharmacy
Rajendiran T.V., Lakshmi L.	Film studies of new aromatic-aliphatic polyimides	2010	Asian Journal of Chemistry
Gopikrishna V., Pradeep G., Venkateshbabu N.	Assessment of pulp vitality: A review	2009	International Journal of Paediatric Dentistry
Velmurugan N., Sandhya R.	Root canal morphology of mandibular first premolars in an Indian population: A laboratory study	2009	International Endodontic Journal
Asokan S., Emmadi P., Chamundeswari R.	Effect of oil pulling on plaque induced gingivitis: A randomized, controlled, triple-blind study	2009	Indian Journal of Dental Research
Krithika C., Neelakandan R.S., Sivapathasundaram B., Koteeswaran D., Rajaram P.C., Shetkar G.S.	Osteopetrosis-associated osteomyelitis of the jaws: a report of 4 cases	2009	Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology
Mahendra J., Mahendra L., Kurian V.M., Jaishankar K., Mythilli R.	Prevalence of periodontal pathogens in coronary atherosclerotic plaque of patients undergoing coronary artery bypass graft surgery	2009	Journal of Maxillofacial and Oral Surgery
Sharath A., Rekka P., Muthu M.S., Prabhu V., Sivakumar N.	Children's behavior pattern and behavior management techniques used in a structured postgraduate dental program	2009	Journal of Indian Society of Pedodontics and Preventive Dentistry
Gopikrishna V., Abarajithan M., Erithikadatta J., Kandaswamy D.	Shear bond strength evaluation of resin composite bonded to GIC using three different adhesives	2009	Operative Dentistry
Rosaline H., Satish E.S., Kandaswamy D.	Detection of presence or absence of herpes simplex virus, Epstein Barr virus and human cytomegalovirus in infected pulp using a polymerase chain reaction	2009	Australian Endodontic Journal
Sriram G.	Rhinosporidiosis of parotid duct	2009	Indian Journal of Dental Research
Vijayalakshmi R.D., Nagachandran K.S., Kummi P., Jayakumar P.	A comparative evaluation of metallurgical properties of stainless steel and TMA archwires with timolium and titanium niobium archwires - An in vitro study	2009	Indian Journal of Dental Research
Sivapathasundharam B.	Research career in dentistry	2009	Indian Journal of Dental Research
Nag S., Saraswathi T.R., Sekhar G., Einstein A., Sivapathasundharam B.	A rare case of sarcoid-like reaction of lymph nodes associated with squamous cell carcinoma of alveolar mucosa	2009	Indian Journal of Dental Research
Govindaraj J., Emmadi P., Deepalakshmi D.	Free radical scavenging property of proanthocyanidin: An in-vitro evaluation	2009	Biomedicine (India)
Ananthi K.S., Agarwal S.K., Kumari M.C.I.	Abnormal small sella-acase report	2009	Journal of the Anatomical Society of India
Neelakandan R.S., Mathew P.C.	Intraoral Maxillary Transport Distraction: A Case Report	2009	Journal of Oral and Maxillofacial Surgery
Amarlal D., Jeevarathan J., Muthu M.S., Venkatachalapathy A., Rathna Prabhu V.	Iatrogenic accidental ingestion of a dental bur	2009	Indian Journal of Pediatrics
Sivapathasundharam B.	Editorial: Continuing dental education	2009	Indian Journal of Dental Research

Pandi Suba K., Smiline Girija A.S., Vijayashree J.P., Valli G., Raghuraman R., Gnanavendhan S.G.	Antimicrobial potential of prodigiosin extracted from the clinical strain of <i>Serratia marcescens</i> against the bacterial and yeast isolates	2009	Biomedicine (India)
Vijayalakshmi B., Chandrasekhar M.	Biological effects of oxidants and antioxidants in clinical diagnosis of diseases: A review	2009	Indian Journal of Animal Sciences
Sunitha Raja V., Munirathnam Naidu E.	Platelet-rich fibrin: Evolution of a second-generation platelet concentrate	2008	Indian Journal of Dental Research
Gopikrishna V., Baweja P.S., Venkateshbabu N., Thomas T., Kandaswamy D.	Comparison of Coconut Water, Propolis, HBSS, and Milk on PDL Cell Survival	2008	Journal of Endodontics
Gopikrishna V., Thomas T., Kandaswamy D.	A quantitative analysis of coconut water: a new storage media for avulsed teeth	2008	Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology
Reuben J., Velmurugan N., Kandaswamy D.	The Evaluation of Root Canal Morphology of the Mandibular First Molar in an Indian Population Using Spiral Computed Tomography Scan: An In Vitro Study	2008	Journal of Endodontics
Asokan S., Rathan J., Muthu M., Rathna P., Emmadi P., Raghuraman, Chamundeswari	Effect of oil pulling on <i>Streptococcus mutans</i> count in plaque and saliva using Dentocult SM Strip mutans test: A randomized, controlled, triple-blind study	2008	Journal of Indian Society of Pedodontics and Preventive Dentistry
Sachdeva G.S., Ballal S., Gopikrishna V., Kandaswamy D.	Endodontic Management of a Mandibular Second Premolar with Four Roots and Four Root Canals with the Aid of Spiral Computed Tomography: A Case Report	2008	Journal of Endodontics
B.	Odontogenic myxoma of maxilla	2008	Indian Journal of Dental Research
Flemingson, Emmadi P., Ambalavanan N., Ramakrishnan T., Vijayalakshmi R.	Effect of three commercial mouth rinses on cultured human gingival fibroblast: An in vitro study	2008	Indian Journal of Dental Research
Shifa S., Muthu M., Amarlal D., Prabhu V.	Quantitative assessment of IgA levels in the unstimulated whole saliva of caries-free and caries-active children	2008	Journal of Indian Society of Pedodontics and Preventive Dentistry
Gopikrishna V., Reuben J., Kandaswamy D.	Endodontic management of a maxillary first molar with two palatal roots and a single fused buccal root diagnosed with spiral computed tomography - a case report	2008	Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology
Manjunath K., Kavitha B., Saraswathi T., Sivapathasundharam B., Manikandhan R.	Cementum analysis in cleidocranial dysostosis	2008	Indian Journal of Dental Research
Meera R., Muthu M., Phanibabu M., Rathnaprabhu V.	First dental visit of a child	2008	Journal of Indian Society of Pedodontics and Preventive Dentistry
Asokan S.	Oil pulling therapy	2008	Indian Journal of Dental Research
Job S., Bhat V., Naidu E.	In vivo evaluation of crestal bone heights following implant placement with 'flapless' and 'with-flap' techniques in sites of immediately loaded implants	2008	Indian Journal of Dental Research

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Ballal S., Venkateshbabu N., Nandini S., Kandaswamy D.	An In Vitro Study to Assess the Setting and Surface Crazeing of Conventional Glass Ionomer Cement when Layered over Partially Set Mineral Trioxide Aggregate	2008	Journal of Endodontics
Asokan S., Muthu M., Sivakumar N.	Dental caries prevalence and treatment needs of Down syndrome children in Chennai, India	2008	Indian Journal of Dental Research
Asokan S., Muthu M., Sivakumar N.	Oral findings of Down syndrome children in Chennai city, India	2008	Indian Journal of Dental Research
Sendhilnathan D., Nayar S.	The effect of post-core and ferrule on the fracture resistance of endodontically treated maxillary central incisors	2008	Indian Journal of Dental Research
Anantanarayanan P., Narayanan V., Manikandhan R., Kumar D.	Primary mandibular distraction for management of nocturnal desaturations secondary to temporomandibular joint (TMJ) ankylosis	2008	International Journal of Pediatric Otorhinolaryngology
Sunitha R.V., Ramakrishnan T., Kumar S., Emmadi P.	Soft tissue preservation and crestal bone loss around single-tooth implants.	2008	The Journal of oral implantology
Sivapathasundharam B.	Tooth carving	2008	Indian Journal of Dental Research
Neelima L., Sathish E., Kandaswamy D., Bupesh	Evaluation of microtensile bond strength of total-etch, self-etch, and glass ionomer adhesive to human dentin: An in vitro study	2008	Indian Journal of Dental Research
Nair C., Sivagami G., Kunnekel A., Naidu M.	Dynamic commissural splint	2008	Indian Journal of Dental Research
Krithika A.C., Kandaswamy D., Velmurugan N., Gopi Krishna V.	Non-metallic grid for radiographic measurement	2008	Australian Endodontic Journal
Smiline Girija A.S., Hariprasad G., Priyadharsini J.V., Suba K.P., Raghuraman R., Gnanavendhan S.G.	Antimicrobial potential of Loligo duvauceli ink against the common clinical bacterial and yeast isolates	2008	Biomedicine
Ahathya R., Deepalakshmi D., Ramakrishnan T., Ambalavanan N., Emmadi P.	Subepithelial connective tissue grafts for the coverage of denuded root surfaces: A clinical report	2008	Indian Journal of Dental Research
Prakash R., Nandini S., Ballal S., Kumar S., Kandaswamy D.	Two-rooted mandibular second premolars: Case report and survey	2008	Indian Journal of Dental Research
Salins P.C., Venkatraman B., Kavardody M.	Morphometric Basis for Orthomorphic Correction of Mandibular Asymmetry	2008	Journal of Oral and Maxillofacial Surgery
Sivapathasundharam B.	Scientific writing: The Indian scenario	2008	Indian Journal of Dental Research
Salins P.C., Venkatraman B.	Retrograde external carotid angiography: Technique for operative and emergency assessment of craniomaxillofacial haemorrhage	2008	British Journal of Oral and Maxillofacial Surgery
Sivapathasundharam B.	Ethics in presentation: Teach the teachers first	2008	Indian Journal of Dental Research
Job S., Bhat V.	An insight into flapless implant placement technique	2008	Journal of Indian Prosthodontist Society
Jayakumar N., Saraswathy T.R., Mehra P.	Benign Ulceroproliferative Lesion in the Mandibular Gingivae of a 42-Year-Old Asian Female	2008	Journal of Oral and Maxillofacial Surgery
Sivapathasundharam B.	Authorship	2008	Indian Journal of Dental Research

Hemamalathi S., Abarajithan M., Kandaswamy D.	A novel simplified numbering system for dental burs	2008	Indian Journal of Dental Research
Chamundeeswari G.S., Ananthan S.	Detection of coccidian parasites in the stool specimens of HIV infected patients with and without diarrhoea	2008	Biomedicine
Sendhilnathan D., Sivagami G.	Stabilization of interocclusal records during programming of the semiadjustable articulator	2008	Journal of Indian Prosthodontist Society
Gopikrishna V., Tinagupta K., Kandaswamy D.	Comparison of Electrical, Thermal, and Pulse Oximetry Methods for Assessing Pulp Vitality in Recently Traumatized Teeth	2007	Journal of Endodontics
Krithikadatta J., Indira R., Dorothykalyani A.L.	Disinfection of Dentinal Tubules with 2% Chlorhexidine, 2% Metronidazole, Bioactive Glass when Compared with Calcium Hydroxide as Intracanal Medicaments	2007	Journal of Endodontics
Gopikrishna V., Tinagupta K., Kandaswamy D.	Evaluation of Efficacy of a New Custom-Made Pulse Oximeter Dental Probe in Comparison With the Electrical and Thermal Tests for Assessing Pulp Vitality	2007	Journal of Endodontics
Ballal S., Sachdeva G.S., Kandaswamy D.	Endodontic Management of a Fused Mandibular Second Molar and Paramolar with the Aid of Spiral Computed Tomography: A Case Report	2007	Journal of Endodontics
Vinothkumar T.S., Miglani R., Lakshminarayanan L.	Influence of Deep Dry Cryogenic Treatment on Cutting Efficiency and Wear Resistance of Nickel-Titanium Rotary Endodontic Instruments	2007	Journal of Endodontics
Srinivasa Prasad T., Sujatha G., Niazi T.M., Rajesh P.	Dentigerous cyst associated with an ectopic third molar in the maxillary sinus: A rare entity	2007	Indian Journal of Dental Research
Chaly P.E.	Tobacco control in India	2007	Indian Journal of Dental Research
Sivapathasundharam B., Einstein A., Syed R.I.	Desmoplastic ameloblastoma in Indians: Report of five cases and review of literature	2007	Indian Journal of Dental Research
Koora K., Muthu M.S., Rathna Prabhu V.	Spontaneous closure of midline diastema following frenectomy	2007	Journal of Indian Society of Pedodontics and Preventive Dentistry
Jeevarathan J., Deepti A., Muthu M.S., Rathna P.V., Chamundeeswari G.S.	Effect of fluoride varnish on Streptococcus mutans counts in plaque of caries-free children using dentocult SM strip mutans test: A randomized controlled triple blind study	2007	Journal of Indian Society of Pedodontics and Preventive Dentistry
Naveen Kumar J., Anil Kumar R., Varadarajan R., Sharma N.	Specialty dentistry for the hemophiliac: Is there a protocol in place?	2007	Indian Journal of Dental Research
Asokan S., Muthu M.S., Rathna Prabhu V.	Noonan syndrome: A case report	2007	Journal of Indian Society of Pedodontics and Preventive Dentistry
Anuradha A., Sivapathasundharam B.	Image analysis of normal exfoliated gingival cells	2007	Indian Journal of Dental Research

Praveen G., Rajesh P., Neelakandan R.S., Nandagopal C.M. Sivapathasundharam B.	Comparison of morbidity following the removal of mandibular third molar by lingual split, surgical bur and simplified split bone technique Dental education in India	2007 2007	Indian Journal of Dental Research Indian Journal of Dental Research
Saraswathi T.R., Kavitha B., Vijayashree Priyadharsini J. Mammen B., Ramakrishnan T., Sudhakar U., Vijayalakshmi	Gene therapy for oral squamous cell carcinoma: An overview Principles of gene therapy	2007 2007	Indian Journal of Dental Research Indian Journal of Dental Research
Sivapathasundharam B., Einstein A.	Non-syndromic multiple supernumerary teeth: Report of a case with 14 supplemental teeth	2007	Indian Journal of Dental Research
Deepthi A., Muthu M.S., Siva Kumar N. Koteeswaran D.	Root development of permanent lateral incisor in cleft lip and palate children: A radiographic study Bird-headed dwarf of seckel	2007 2007	Indian Journal of Dental Research Journal of Indian Society of Pedodontics and Preventive Dentistry
Ramanathan M., Anantanarayanan Parameshwaran A., Jayakumar N., Raghaviah A.M. Krithika C., Vardhan B.G.H., Saraswathy K., Koteeswaran D., Sivapathasundaram B.	Reactivation of trigeminal neuralgia following distraction osteogenesis in an 8-year-old child: Report of a unique case Radiolucency in the anterior maxilla associated with an impacted tooth	2007 2007	Journal of Indian Society of Pedodontics and Preventive Dentistry Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology
Karthikeyan K., Annapurni H.	Comparative evaluation of dimensional stability of three types of interocclusal recording materials: An in vitro study	2007	Journal of Indian Prosthodontist Society
Gupta R., Sivapathasundharam B., Einstein A. Sivapathasundharam B., Einstein A.	Eruption age of permanent mandibular first molars and central incisors in the south Indian population Unicystic ameloblastoma with the presence of dentin	2007 2007	Indian Journal of Dental Research Indian Journal of Dental Research
Harsha Vardhan B.G., Saraswathy K., Koteeswaran D. Ahathya R.S., Deepalakshmi D., Emmadi P.	Primary hyperparathyroidism presenting as multiple giant cell lesions Systemic sclerosis	2007 2007	Quintessence International Indian Journal of Dental Research
Naveen Kumar J., Bhaskaran M.	Denture-induced fibrous hyperplasia. Treatment with carbon dioxide laser and a two year follow-up	2007	Indian Journal of Dental Research
Velmurugan N., Bhargavi N., Lakshmi N., Kandaswamy D. Kandaswamy D.	Restoration of a vertical tooth fracture and a badly mutilated tooth using canal projection MB2 in maxillary second molar	2007 2007	Indian Journal of Dental Research Indian Journal of Dental Research
Nandini V., Venkatesh V., Kandaswamy D. Sendhilnathan D., Nayar S.	Zirconia post-pressed ceramic core-supported all-ceramic crown: Case reports and 4-year follow-up Fabrication of duplicate denture from existing complete dentures	2007 2007	Journal of Indian Prosthodontist Society Journal of Indian Prosthodontist Society
Parameswaran A., Ramanathan M., Thomas T.K. Sanjeeta Ng., Sivapasthasundharam B.	Surgical management of lateral facial clefts - A modified W-plasty technique Physiologic pigmentation of the oral mucosa - A population based study in Tamilnadu	2007 2007	Asian Journal of Oral and Maxillofacial Surgery JMS - Journal of Medical Society

(Declared as Deemed to be university under section 3 of the UGC Act, 1956)

Nandini S., Velmurugan N., Kandaswamy D.	Removal Efficiency of Calcium Hydroxide Intracanal Medicament With Two Calcium Chelators: Volumetric Analysis Using Spiral CT, An In Vitro Study	2006	Journal of Endodontics
Gopikrishna V., Bhargavi N., Kandaswamy D.	Endodontic Management of a Maxillary First Molar with a Single Root and a Single Canal Diagnosed with the Aid of Spiral CT: A Case Report	2006	Journal of Endodontics
Kumar S., Vijayalakshmi R.	Nanotechnology in dentistry	2006	Indian Journal of Dental Research
Rayen R., Muthu M., Rao C., Sivakumar N.	Evaluation of physiological and behavioral measures in relation to dental anxiety during sequential dental visits in children	2006	Indian Journal of Dental Research
Vivek N., Manikandhan R., James P., Rajeev R.	Solitary intraosseous neurofibroma of mandible	2006	Indian Journal of Dental Research
Kannan S.K., Sandhya G., Selvarani R.	Periostitis ossificans (Garre's osteomyelitis) radiographic study of two cases	2006	International Journal of Paediatric Dentistry
Gopi Krishna V., Kandaswamy D., Gupta T.	Assessment of the efficacy of an indigenously developed pulse oximeter dental sensor holder for pulp vitality testing	2006	Indian Journal of Dental Research
Kannan K., Sundharam S., Manikandan R.	Nevoid basal cell carcinoma syndrome	2006	Indian Journal of Dental Research
Kalasar M., Sivapathasundharam B., Einstein T.	AIDS awareness in an Indian metropolitan slum dweller: A KAP (knowledge, attitude, practice) study	2006	Indian Journal of Dental Research
Kamala K.R., Annapurni H.	Evaluation of surface roughness of glazed and polished ceramic surface on exposure to fluoride gel, bleaching agent and aerated drink: An in vitro study	2006	Journal of Indian Prosthodontist Society
Soujanya, Muthu M.S., Sivakumar N.	Accuracy of electronic apex locator in length determination in the presence of different irrigants: An in vitro study	2006	Journal of Indian Society of Pedodontics and Preventive Dentistry
Gopikrishna Dr. V., Parameswara A.	Coronal sealing ability of three sectional obturation techniques - Simplifill, thermafil and warm vertical compaction - Compared with cold lateral condensation and post space preparation	2006	Australian Endodontic Journal
Prabhakaran S., Sriram C., Muthu M., Rao C., Sivakumar N.	Dental arch dimensions in primary dentition of children aged three to five years in Chennai and Hyderabad	2006	Indian Journal of Dental Research
Rayen R., Muthu M., Sivakumar N.	Aberrant talon cusps: Report of two cases	2006	Journal of Indian Society of Pedodontics and Preventive Dentistry
Nandini V.V., Venkatesh V.	Current concepts in the restoration of endodontically treated teeth	2006	Journal of Indian Prosthodontist Society
Amarlal D., Rayen R., Muthu M.S.	Macroabrasion in pediatric dentistry	2006	Journal of Clinical Pediatric Dentistry

(Declared as Deemed to be university under section 3 of the UGC Act, 1956)

Chowdary U., Rajesh P., Neelakandan R., Nandagopal C.	Correlation of clinical and MRI findings of tempero mandibular joint internal derangement	2006	Indian Journal of Dental Research
Madhan R., Nayar S.	Prosthetic management of a patient with Treacher Collins syndrome	2006	Indian Journal of Dental Research
Madhan R., Nayar S., Annapoorani H.	Comparative evaluation of accuracy of six different implant impression techniques: An	2006	Journal of Indian Prosthodontist Society
Deepalakshmi D., Arunmozhi U.	Root coverage with free gingival autografts - A clinical study	2006	Indian Journal of Dental Research
Bhat A.M.	A hollow complete denture for severely resorbed mandibular ridges	2006	Journal of Indian Prosthodontist Society
Sivapathasundharam B.	Indian Journal of Dental Research: Editorial	2006	Indian Journal of Dental Research
Naidu M.	Whose fault is it anyway?	2006	Journal of Indian Prosthodontist Society
Sivapathasundharam B.	Indian Journal of Dental Research: Editorial	2006	Indian Journal of Dental Research
Sivapathasundharam B.	Indian Journal of Dental Research: Editorial	2006	Indian Journal of Dental Research
Sivapathasundharam B.	Indian Journal of Dental Research: Editorial	2006	Indian Journal of Dental Research
Einstein T.B., Sivapathasundharam B.	Cytomorphometric analysis of the buccal mucosa of tobacco users.	2005	Indian journal of dental research : official publication of Indian Society for Dental Research
Jeeva Rathan J., Harsha Vardhan B.G., Muthu M.S., Venkatachalapathy, Saraswathy K., Sivakumar N.	Oral lymphangioma: A case report	2005	Journal of Indian Society of Pedodontics and Preventive Dentistry
Velmurugan N., Parameswaran A., Kandaswamy D., Smitha A., Vijayalakshmi D., Sowmya N.	Maxillary second premolar with three roots and three separate root canals - case reports	2005	Australian Endodontic Journal
Prakash R., Chenduran V., Ballal S., Velmurugan N., Kandaswamy D.	Endodontic management of taurodontic teeth	2005	Indian Journal of Dental Research
Jeevarathan J., Deepti A., Muthu M.S., Sivakumar N., Soujanya K.	Labial and lingual talon cusps of a primary lateral incisor: A case report	2005	Pediatric Dentistry
Nandan R.K., Sivapathasundharam B., Sivakumar G.	Oral manifestations and analysis of salivary and blood urea levels of patients under going haemo dialysis and kidney transplant.	2005	Indian journal of dental research : official publication of Indian Society for Dental Research.
Mamatha Y., Gopikrishna V., Kandaswamy D.	Carpal tunnel syndrome: survey of an occupational hazard.	2005	Indian journal of dental research : official publication of Indian Society for Dental Research.
Sivapathasundharam B., Manikandhan R., Sivakumar G., George T.	Ameloblastic fibro odontoma.	2005	Indian journal of dental research : official publication of Indian Society for Dental Research
Nandini S., Velmurugan N., Kandaswamy D.	Bilateral mandibular canines with type two canals.	2005	Indian journal of dental research : official publication of Indian Society for Dental Research
Madhan R., Nayar S.	Prosthetic rehabilitation of individuals with ectodermal dysplasia.	2005	Indian journal of dental research : official publication of Indian Society for Dental Research.
Harsha V.B., Saraswathy K., Koteeswaran D.	Florid cemento-osseous dysplasia.	2005	Indian journal of dental research : official publication of Indian Society for Dental Research.
Subramanian E.M.G., Subhagya B., Muthu M.S., Sivakumar N.	Neglected child with substance abuse leading to child abuse: A case report	2005	Journal of Indian Society of Pedodontics and Preventive Dentistry
Sivapathasundaram B.	Indian Journal of Dental Research: Editorial	2005	Indian Journal of Dental Research

Bhat A.M.	Recent advances in the modelling of extraoral defects	2005	Journal of Indian Prosthodontist Society
Ambalavanan N., Vanaja, Arunmozhi U.	Hospital periodontal surgery.	2005	Indian journal of dental research : official publication of Indian Society for Dental Research.
Gopikrishna V., Parameswaran A., Kandaswamy D.	Criteria for management of calcific metamorphosis: review with a case report.	2004	Indian journal of dental research : official publication of Indian Society for Dental Research
Gururaj N., Sivapathasundharam B., Sumathy N.	Cytological findings in iron deficiency anemia.	2004	Indian journal of dental research : official publication of Indian Society for Dental Research
Sivapathasundharam B., Shifa S.	Oral verruca vulgaris: report of a rare case.	2004	Indian journal of dental research : official publication of Indian Society for Dental Research
Sivapathasundharam B., Sivakumar G.	Primary de novo intraosseous carcinoma of the mandible--report of a case and review of literature.	2004	Indian journal of dental research : official publication of Indian Society for Dental Research
Sivakumar G., Sivapathasundharam B., Karthiga K.S.	Malignant melanoma of the oral cavity--case reports and review of literature.	2004	Indian journal of dental research : official publication of Indian Society for Dental Research
Gopikrishna V., Parameswaran A.	Effectiveness of prophylactic use of rofecoxib in comparison with ibuprofen on postendodontic pain	2003	Journal of Endodontics
Nayar A.K., Sundharam B.S.	Cytomorphometric analysis of exfoliated normal buccal mucosa cells.	2003	Indian journal of dental research : official publication of Indian Society for Dental Research
Sundharam B.S., Krishnan P.A.	Basaloid squamous cell carcinoma report of a case and review of literature.	2003	Indian journal of dental research : official publication of Indian Society for Dental Research
Shivapathasundharam B., Bertin A.E.	Clear cell variant of mucoepidermoid carcinoma. Report of a case and a review of clear cell lesions of the oral cavity.	2003	Indian journal of dental research : official publication of Indian Society for Dental Research
Kannan S.K., Bharadwaj T.P., Urraj G.	Dens in dente (dens invaginatus). Report of two unilateral and one bilateral case.	2003	Indian journal of dental research : official publication of Indian Society for Dental Research
Rajesh P., Rai A.B.	A comparison between radiography and ultrasonography in the diagnosis of zygomatic arch fracture.	2003	Indian journal of dental research : official publication of Indian Society for Dental Research
Babburi S., Krishnan P.A., Sundharam B.S.	Sialo-odontogenic cyst--a case report.	2003	Indian journal of dental research : official publication of Indian Society for Dental Research
Rajesh P.	A clinical profile to assess the etiology of t.m. joint ankylosis.	2003	Indian journal of dental research : official publication of Indian Society for Dental Research
Samra S.S., Shah R.R., Jagtap S.A., Bajaj P., Vyas D., Ram S., Kale S., Vijayakrishnan M., Neelakandan R.S., Lall A.D., Jain M.M., Naikawadi A.A., Kadam G.S., Dongre N., Ballary C., Desai A.	Efficacy and Safety of the First Parenteral Selective Cox-2 Inhibitor, Parecoxib Sodium, in Adult Patients with Postoperative Pain	2003	Journal of the Indian Medical Association
Girja K.P., Sundharam B.S., Krishnan P.A., Devi C.S.	Biochemical changes of saliva in tobacco chewers tobacco smokers, alcohol consumers, leukoplakia and oral cancer patients.	2002	Indian journal of dental research : official publication of Indian Society for Dental Research
Kannan S.K., Suganya, Santharam H.	Supernumerary roots.	2002	Indian journal of dental research : official publication of Indian Society for Dental Research
Sivapathasundharam B., Prakash P.A., Sivakumar G.	Lip prints (cheiloscopy).	2001	Indian journal of dental research : official publication of Indian Society for Dental Research
Narasimha Bharadwaj T.P., Solomon P., Parameswaran A.	Tooth restored with composite resins - A comparative analysis	2001	Trends in Biomaterials and Artificial Organs

(Declared as Deemed to be university under section 3 of the UGC Act, 1956)

Kannan S.K., Saraswathi K.	Regional odontodysplasia (Ghost teeth). A case report.	2001	Indian journal of dental research : official publication of Indian Society for Dental Research
Sivapathasundharam B., Rafiudeen S.	Calcifying odontogenic cyst. Report of two cases.	2001	Indian journal of dental research : official publication of Indian Society for Dental Research
Shivapathasundharam B., Berti A.E.	Transparent tooth model system. An aid in the study of root canal anatomy.	2000	Indian journal of dental research : official publication of Indian Society for Dental Research
Gopinath V.K., Barathi V.K., Kannan A.	Assessment and treatment of dental caries in semi-urban school children of Tamilnadu (India).	1999	Journal of the Indian Society of Pedodontics and Preventive Dentistry
Gopinath V.K., Manoj K.M., Mahesh K.	Hypohidrotic ectodermal dysplasia--a case report.	1999	Journal of the Indian Society of Pedodontics and Preventive Dentistry