

Sl.no	Scopus/WOS/ PubMed ID/UGC Care No.	Publication Type	Publication Title	Author-name	Journal-name	Year
1	PMID: 37205899	Article	In vitro comparative study of antimicrobial efficacy of endodontic sealers against common pathogens in the dental pulp	Arvind Kumar	Journal of conservative dentistry	2023
2	PMID: 37152859	Article	Endodontic Management of Maxillary Central Incisor with Two Roots, and Lateral Incisor with a C-shaped Canal; A Case Report	Arvind kumar	Iranian endodontic journal	2023
3	PMID: 37152859	Article	Endodontic Management of Maxillary Central Incisor with Two Roots, and Lateral Incisor with a C-shaped Canal; A Case Report	Nagaraj	Iranian endodontic journal	
4	<a href="https://mjl.clarivate.com/login:createAccount=false;referrer=%2Fjournal-profile">https://mjl.clarivate.com/login:createAccount=false;referrer=%2Fjournal-profile</a>	Article	Effect of Calendula officinalis Linn in Oral health- A Review	Nagaraj	International journal of ayurvedic medicine	
5	<a href="https://www.scopus.com/sourceid/21100197160?dgid=sc_widget_citescore">https://www.scopus.com/sourceid/21100197160?dgid=sc_widget_citescore</a>	Article	<a href="#">Cone-beam Computed Tomography Evaluation of Non-surgical management of a Large Periapical Lesion using Calcium hydroxide intracanal medicament: A 1-year follow-up case report</a>	Nagaraj	Research journal of pharmacy and technology	
6	<a href="https://www.scopus.com/sourceid/21100317746">https://www.scopus.com/sourceid/21100317746</a>	Article	<a href="#">Antibiofilm Efficacy of Mimosa pudica against Clinical Isolates of Streptococcus mutans as a Mouthrinse</a>	Nagaraj	World journal of dentistry	
7	PMID: 37152859	Article	Endodontic Management of Maxillary Central Incisor with Two Roots, and Lateral Incisor with a C-shaped Canal; A Case Report	Ravi		
8	<a href="https://www.scopus.com/sourceid/21100226806">https://www.scopus.com/sourceid/21100226806</a>	Article	The effects of titanium on blood derived biomaterials pertaining to regeneration : A comparative study	Ravi	Journal of osseointegration	
9	PMID: 37152859 <a href="https://www.cureus.com/articles/166654-scanning-electron-microscopy-analysis-of-smear-layer-removal-ability-of-conventional-endodontic-irrigation-regimen-mtad-and-qmix-versus-a-mixture-of-azadirachta-indica-and-citrus-limon-an-in-vitro-study#!/">https://www.cureus.com/articles/166654-scanning-electron-microscopy-analysis-of-smear-layer-removal-ability-of-conventional-endodontic-irrigation-regimen-mtad-and-qmix-versus-a-mixture-of-azadirachta-indica-and-citrus-limon-an-in-vitro-study#!/</a>	Article	Endodontic Management of Maxillary Central Incisor with Two Roots, and Lateral Incisor with a C-shaped Canal; A Case Report	Benin	Iranian endodontic journal	
10	<a href="https://www.cureus.com/articles/166654-scanning-electron-microscopy-analysis-of-smear-layer-removal-ability-of-conventional-endodontic-irrigation-regimen-mtad-and-qmix-versus-a-mixture-of-azadirachta-indica-and-citrus-limon-an-in-vitro-study#!/">https://www.cureus.com/articles/166654-scanning-electron-microscopy-analysis-of-smear-layer-removal-ability-of-conventional-endodontic-irrigation-regimen-mtad-and-qmix-versus-a-mixture-of-azadirachta-indica-and-citrus-limon-an-in-vitro-study#!/</a>	Article	Scanning Electron Microscopy Analysis of Smear Layer Removal Ability of Conventional Endodontic Irrigation Regimen, MTAD, and QMix™ Versus a Mixture of Azadirachta indica and Citrus limon: An In Vitro Study	Benin	Cureus	
11	<a href="https://www.cureus.com/articles/166654-scanning-electron-microscopy-analysis-of-smear-layer-removal-ability-of-conventional-endodontic-irrigation-regimen-mtad-and-qmix-versus-a-mixture-of-azadirachta-indica-and-citrus-limon-an-in-vitro-study#!/">https://www.cureus.com/articles/166654-scanning-electron-microscopy-analysis-of-smear-layer-removal-ability-of-conventional-endodontic-irrigation-regimen-mtad-and-qmix-versus-a-mixture-of-azadirachta-indica-and-citrus-limon-an-in-vitro-study#!/</a>	Article	Scanning Electron Microscopy Analysis of Smear Layer Removal Ability of Conventional Endodontic Irrigation Regimen, MTAD, and QMix™ Versus a Mixture of Azadirachta indica and Citrus limon: An In Vitro Study	Nagammai	Cureus	
12	<a href="https://mjl.clarivate.com/login:createAccount=false;referrer=%2Fjournal-profile">https://mjl.clarivate.com/login:createAccount=false;referrer=%2Fjournal-profile</a>	Article	Comparitive evaluation of antibacterial activity of chlorhexidine, povidine iodine and gluteraldehyde for disinfection of orthodontic appliances - An in vitro study	Milling Tania	International journal of orthodontic rehabilitation	2023
13	<a href="https://mjl.clarivate.com/login:createAccount=false;referrer=%2Fjournal-profile">https://mjl.clarivate.com/login:createAccount=false;referrer=%2Fjournal-profile</a>	Article	Comparison of accuracy and reliability of automated tracing android app with conventional and semi automated computer aided tracing software for cephalometric analysis - A cross sectional study	Milling Tania	International journal of orthodontic rehabilitation	2023
14		Article		Milling Tania	Biojetco	
15	PMID: 37886141	Article	Antibacterial antioxidant and antiinflammatory activity of zinc, titanium dioxide nanocomposites	Milling Tania	Bioinformation	
16	<a href="https://www.scopus.com/sourceid/21100898023">https://www.scopus.com/sourceid/21100898023</a>	Article	Who needs and who seeks orthodontic treatment - Across sectional study to access knowledge, attitude among undergraduate dental students	Veerasankar A Jebilla	European chemical bulletins	
17	PMC 10504510	Article	Applications of nanoparticles in dentistry	Pringle	Bioinformation	2023
18	PMC 10504510	Article	Applications of nanoparticles in dentistry	Mary Sheloni	Bioinformation	2023
19	PMID: 37886141	Article	Antibacterial antioxidant and antiinflammatory activity of zinc, titanium dioxide nanocomposites	Missier	Bioinformation	2023
20	PMID 37082056	Article	Immunohistochemical expression of mutative cancer stem cell marker aldehyde dehydrogenase 1, SOX-2, CD-44 and OCT4 in different grades of oral epithelial dysplasia	Missier	Journal of oral and maxillofacial pathology	2022
21	<a href="https://mjl.clarivate.com/login:createAccount=false;referrer=%2Fjournal-profile">https://mjl.clarivate.com/login:createAccount=false;referrer=%2Fjournal-profile</a>	Article	Comparison of accuracy and reliability of automated tracing android app with conventional and semi automated computer aided tracing software for cephalometric analysis - A cross sectional study	Bevin Shaga	International journal of orthodontic rehabilitation	2023
22	<a href="https://mjl.clarivate.com/login:createAccount=false;referrer=%2Fjournal-profile">https://mjl.clarivate.com/login:createAccount=false;referrer=%2Fjournal-profile</a>	Article	Comparitive evaluation of antibacterial activity of chlorhexidine, povidine iodine and gluteraldehyde for disinfection of orthodontic appliances - An in vitro study	Mary Sheloni	International journal of orthodontic rehabilitation	2023
23	<a href="https://mjl.clarivate.com/mjl-beta/journal-profile">https://mjl.clarivate.com/mjl-beta/journal-profile</a>	Article	Role of Dermal Ridge Patterns in Prediction of Periodontal Disease- A Cross-sectional Study	Divya	Journal of clinical and diagnostic research	
24	<a href="https://mjl.clarivate.com/mjl-beta/journal-profile">https://mjl.clarivate.com/mjl-beta/journal-profile</a>	Article	Role of Dermal Ridge Patterns in Prediction of Periodontal Disease- A Cross-sectional Study	Fairlin	Journal of clinical and diagnostic	

25	PMID: 35959301	Article	Matrix metalloproteinase-9-1562 C/T promoter gene polymorphism in chronic periodontitis: A cross-sectional observational study	Thamil Selvan	research Journal of Indian Society of Periodontology	2023
26	PMID: 35894813	Article	Iatrogenic cold urticaria induced by tetrafluoroethane cryosurgery for gingival depigmentation: A rare case report	Renganath	Clinical advances in periodontics	2022
27	PMID: 35894813	Article	Iatrogenic cold urticaria induced by tetrafluoroethane cryosurgery for gingival depigmentation: A rare case report	Thamil Selvan	Clinical advances in periodontics Journal of clinical and diagnostic research	2022
28	<a href="https://mjl.clarivate.com/mjl-beta/journal-profile">https://mjl.clarivate.com/mjl-beta/journal-profile</a>	Article	Role of Dermal Ridge Patterns in Prediction of Periodontal Disease- A Cross-sectional Study	Mohan Raj	Journal of clinical and diagnostic research	2023
29	<a href="https://mjl.clarivate.com/mjl-beta/journal-profile">https://mjl.clarivate.com/mjl-beta/journal-profile</a>	Article	Role of Dermal Ridge Patterns in Prediction of Periodontal Disease- A Cross-sectional Study	Johnson Raja	Journal of clinical and diagnostic research	2023
30	<a href="https://mjl.clarivate.com/mjl-beta/journal-profile">https://mjl.clarivate.com/mjl-beta/journal-profile</a>	Article	Role of Dermal Ridge Patterns in Prediction of Periodontal Disease- A Cross-sectional Study	Jacob Raja	Journal of clinical and diagnostic research	2023
31	<a href="https://mjl.clarivate.com/mjl-beta/journal-profile">https://mjl.clarivate.com/mjl-beta/journal-profile</a>	Article	Evaluation of First, Second and Third Generation Probe after Phase I Therapy in Chronic Periodontitis Patients- A Randomised Clinical Study	Jacob Raja	Journal of clinical and diagnostic research	2023
32	<a href="https://mjl.clarivate.com/mjl-beta/journal-profile">https://mjl.clarivate.com/mjl-beta/journal-profile</a>	Article	Evaluation of First, Second and Third Generation Probe after Phase I Therapy in Chronic Periodontitis Patients- A Randomised Clinical Study	Johnson Raja	Journal of clinical and diagnostic research	2023
33	<a href="https://mjl.clarivate.com/mjl-beta/journal-profile">https://mjl.clarivate.com/mjl-beta/journal-profile</a>	Article	Evaluation of First, Second and Third Generation Probe after Phase I Therapy in Chronic Periodontitis Patients- A Randomised Clinical Study	Mohan Raj	Journal of clinical and diagnostic research	2023
34	<a href="https://mjl.clarivate.com/mjl-beta/journal-profile">https://mjl.clarivate.com/mjl-beta/journal-profile</a>	Article	Evaluation of First, Second and Third Generation Probe after Phase I Therapy in Chronic Periodontitis Patients- A Randomised Clinical Study	Fairlin	Journal of clinical and diagnostic research	2023
35	<a href="https://mjl.clarivate.com/mjl-beta/journal-profile">https://mjl.clarivate.com/mjl-beta/journal-profile</a>	Article	Evaluation of First, Second and Third Generation Probe after Phase I Therapy in Chronic Periodontitis Patients- A Randomised Clinical Study	Divya	Journal of clinical and diagnostic research	2023
36	<a href="https://mjl.clarivate.com/login;createAccount=false;referrer=%2Fjournal-profile">https://mjl.clarivate.com/login;createAccount=false;referrer=%2Fjournal-profile</a>	Article	Comparitive evaluation of antibacterial activity of chlorhexidine, povidine iodine and gluteraldehyde for disinfection of orthodontic appliances - An in vitro study	Bevin Shaga	International journal of orthodontic rehabilitation	
37	<a href="https://mjl.clarivate.com/login;createAccount=false;referrer=%2Fjournal-profile">https://mjl.clarivate.com/login;createAccount=false;referrer=%2Fjournal-profile</a>	Article	Effect of Calendula officinalis Linn in Oral health- A Review	Pallavi S	International journal of ayurvedic medicine	
38	<a href="https://www.scopus.com/sourceid/21100197160?dgcid=sc_widget_citescore">https://www.scopus.com/sourceid/21100197160?dgcid=sc_widget_citescore</a>	Article	<a href="#">Cone-beam Computed Tomography Evaluation of Non-surgical management of a Large Periapical Lesion using Calcium hydroxide intracanal medicament: A 1-year follow-up case report</a>	Pallavi S	Research journal of pharmacy and technology	
39	PMID: 37854913	Article	Alveolar type of rhabdomyosarcoma of maxilla- A case report	J Dinakar	Journal of oral and maxillofacial pathology	2023
40	NLM ID 101738774	Article	Wear mouth guards because it's all fun and games till one loses a tooth" – A complete review of mouth guard & it's role in preventing dental - sports injuries		International journal of dental science and innovative research	2022
41	Pubmed id: 36345497	Article	Cephalometric evaluation of soft tissue changes following Anterior Maxillary Osteotomy setback in Southern Dravidian population.	Packiaraj	Journal of Oral Biology and Craniofacial Research.	2023
42	Pubmed id: 36345497	Article	Cephalometric evaluation of soft tissue changes following Anterior Maxillary Osteotomy setback in Southern Dravidian population.	Georgeno	Journal of Oral Biology and Craniofacial Research.	2023
43	Online ISSN: 2515-8260	Article	Age estimation by Drusini's method and Jeon's method in Indian population – an original research.	Kalabagavathy	Journal of Molecular & Clinical Medicine.	2022

44	NLM ID: 101716117	Article	A comparative analysis of flap and flapless surgical techniques in dental implantation: Outcomes and clinical implications	Kalabagavathy	Journal of Advanced Medical and Dental Sciences Research	2023
45	PMID: 36345497	Article	Cephalometric evaluation of soft tissue changes following Anterior Maxillary Osteotomy setback in Southern Dravidian population	Kalabagavathy	Journal of Oral Biology and Craniofacial Research.	2022
46	PMID: 37272140	Article	Conventional Rotary Technique and Piezosurgical Technique in the Removal of Impacted Mandibular Third Molar: A Comparative Study	Shameem P Hamza	The journal of contemporary dental practice	2023