

3.3.3 Average number of papers published per teacher in the Journals notified on UGC-CARE list in the UGC website/ Scopus/ Web of Science/ PubMed during the last five years

Title of the paper	Name/s of the author/s	Department of the teacher	Name of the journal	Year of publication	ISSN number	Link of the recognition in UGC enlistment of the Journal	Name of the indexing database
Indian clinical practice consensus guidelines for the management of squamous cell carcinoma of head and neck.	Praveen Birur	Oral Medicine & Radiology	Indian J Cancer	2020	0019-509X	https://pubmed.ncbi.nlm.nih.gov/32167063/	Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science
Indian clinical practice consensus guidelines for the management of oral cavity cancer.	Birur P,	Oral Medicine & Radiology	Indian J Cancer	2020	0019-509X	https://pubmed.ncbi.nlm.nih.gov/32167064/	Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science
Indian clinical practice consensus guidelines for the management of nasopharyngeal cancer.	Birur P	Oral Medicine & Radiology	Indian J Cancer	2020	0019-509X	https://www.indianjcancer.com/article.asp?issn=0019-509X;year=2020;volume=57;issue=5;spage=9;epage=11;aulast=Gairola	Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science
Indian clinical practice consensus guidelines for the management of oropharyngeal cancer	Birur P	Oral Medicine & Radiology	Indian J Cancer	2020	0019-509X	https://pubmed.ncbi.nlm.nih.gov/32167066/	Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science

Indian clinical practice consensus guidelines for the management of hypopharyngeal cancer	Birur P	Oral Medicine & Radiology	Indian J Cancer	2020	0019-509X	https://www.indianjcancer.com/article.asp?issn=0019-509X;year=2020;volume=57;issue=5;spage=16;epage=18;aualast=Babu	Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science
Indian clinical practice consensus guidelines for the management of laryngeal cancer	Birur P	Oral Medicine & Radiology	Indian J Cancer	2020	0019-509X	https://www.indianjcancer.com/article.asp?issn=0019-509X;year=2020;volume=57;issue=5;spage=19;epage=21;aualast=Singhal	Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science
Indian clinical practice consensus guidelines for the management of very advanced disease of squamous cell carcinoma of head and neck	Birur P	Oral Medicine & Radiology	Indian J Cancer	2020	0019-509X	https://pubmed.ncbi.nlm.nih.gov/32167069/	Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science
Validation of the use of a fluorescent PARP1 inhibitor for the detection of oral, oropharyngeal and oesophageal epithelial cancers.	Birur P	Oral Medicine & Radiology	Nat Biomed Eng	2020	2157-846X	https://www.nature.com/articles/s41551-020-0526-9	Pubmed, web of science, scopus
Keratinocyte dissociation (desmolysis/acantholysis) in ameloblastoma	Birur P	Oral Medicine & Radiology	Clinics and Practice	2020	eISSN 2039-7283	https://www.clinicsandpractice.org/index.php/cp/article/view/1255	ESCI / Web of Science (Clarivate)external link, PubMed (NLM)external link

Oral cancer screening using mobile phone-based(mHealth) approach versus conventional oral examination approach, protocol of a cluster randomized study with cost-effectiveness analysis.	Praveen Birur	Oral Medicine & Radiology	Internat J of Surg Protoc	2020	2468-3574	https://pubmed.ncbi.nlm.nih.gov/32728652/	Pubmed, Pubmed central, Scopus, Web of Science, Medline
Prosthetic rehabilitation of cranial deformity in hyperostotic convexity meningioma	Dr. Yamini Nandini	Prosthetic dentistry	Contemporary clinical dentistry	2020	0976-237X	10.4103/ccd.ccds_537_18	Pubmed
Transcending autologous cranioplasty	Dr. Yamini Nandini	Prosthetic dentistry	Neurology India;68:71.	2020	0028-3886	https://www.neurologyindia.com/article.asp?issn=0028-3886;year=2020;volume=68;issue=1;spage=71;epage=71;aulast=Selvam;type=0	Pubmed
“ Evaluation of root resorption, tooth inclination and changes in supporting bone in Class II malocclusion patients treated with Forsus FRD appliances”	Dr Sujala Durgekar	Department of Orthodontics	Turkish Journal of Orthodontics	2020	2148-9505	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7138229/	Pubmed, Scopus, Web of Science

Evaluation of root resorption, tooth inclination and changes in supporting bone in Class II malocclusion patients treated with Forsus FRD appliances”	Dr Sumitra	Department of Orthodontics	Turkish Journal of Orthodontics	2020	2148-9505	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7138229/	Pubmed, Scopus, Web of Science
Multidisciplinary approach to subgingivally fractured anterior tooth using an aligner based esthetic orthodontic extrusion appliance – A case report	Dr Shweta	Department of Orthodontics	Saudi Endodontic Journal	2020	1658-5984	https://www.saudiendodj.com/article.asp?issn=1658-5984;year=2020;volume=10;issue=2;spage=157;epage=161;aulast=Parthiban	Scopus
Multidisciplinary approach to subgingivally fractured anterior tooth using an aligner based esthetic orthodontic extrusion appliance – A case report	Dr Sumitra	Department of Orthodontics	Saudi Endodontic Journal	2020	1658-5984	https://www.saudiendodj.com/article.asp?issn=1658-5984;year=2020;volume=10;issue=2;spage=157;epage=161;aulast=Parthiban	Scopus
Comparison of Frictional Resistance between four types of Brackets in combination with Stainless-steel and Beta-titanium Arch wires	Dr Shweta	Department of Orthodontics	APOS Trends in Orthodontics	2020	2321-1407	https://apospublications.com/comparison-of-frictional-resistance-between-four-types-of-brackets-in-combination-with-stainless-steel-and-beta-titanium-archwires/	Web of science

Comparison of Frictional Resistance between four types of Brackets in combination with Stainless-steel and Beta-titanium Arch wires	Dr Praveen	Department of Orthodontics	APOS Trends in Orthodontics	2020	2321-1407	https://apospublications.com/comparison-of-frictional-resistance-between-four-types-of-brackets-in-combination-with-stainless-steel-and-beta-titanium-archwires/	Web of science
Comparison of Frictional Resistance between four types of Brackets in combination with Stainless-steel and Beta-titanium Arch wires	Dr Sumitra	Department of Orthodontics	APOS Trends in Orthodontics	2020		https://apospublications.com/comparison-of-frictional-resistance-between-four-types-of-brackets-in-combination-with-stainless-steel-and-beta-titanium-archwires/	Web of science
“Omega loop for space closure and more efficient treatment- A Case report”	Dr Anup Belludi	Department of Orthodontics	International journal of medical science and current research	2020	2209-2870	www.ijmscr.com/asset/images/uploads/15954784913717.pdf	PubMed, Publons
Crimpable hooks to control pressure from Forsus push rods	Dr Sujala Durgekar	Department of Orthodontics	Journal of Clinical Orthodontics	2020	0022-3875	PEARLS - JCO Online - Journal of Clinical Orthodontics (jco-online.com)	PubMed

Crimpable hooks to control pressure from Forsus push rods	Dr Anup Belludi	Department of Orthodontics	Journal of Clinical Orthodontics	2020	0022-3875	PEARLS - JCO Online - Journal of Clinical Orthodontics (jco-online.com)	PubMed
Comparison of the antimicrobial properties of charcoal-infused and non-charcoal-infused toothbrushes: an in vitro study	Veena H.R	Periodontics	General Dentistry	2020	03636771.	pubmed.ncbi.nlm.nih.gov	Scopus and Pubmed
An in vitro analysis of the effect of adjunctive use of ozonated oil with a desensitizing agent on dentinal tubule occlusion	Veena H.R	Periodontics	Journal of Oral Biology and Craniofacial Research	2020	2212-4268	www.sciencedirect.com	Scopus and Pubmed
A clinical evaluation of two electronic apex locators and conventional radiography in working length determination in primary molar and its influence on children's behavioral responses.	Dr. Krithi Nellamakkada	Pediatric and Preventive Dentistry	Journal of Indian Society of Pedodontics and Preventive Dentistry	2020	0970-4388	https://pubmed.ncbi.nlm.nih.gov/32611862/	PUBMED, SCOPUS

A clinical evaluation of two electronic apex locators and conventional radiography in working length determination in primary molar and its influence on children's behavioral responses.	Dr. Madhu K	Pediatric and Preventive Dentistry	Journal of Indian Society of Pedodontics and Preventive Dentistry	2020	0970-4388	https://pubmed.ncbi.nlm.nih.gov/32611862/	PUBMED, SCOPUS
A clinical evaluation of two electronic apex locators and conventional radiography in working length determination in primary molar and its influence on children's behavioral responses.	Dr. RaviKumar S	Pediatric and Preventive Dentistry	Journal of Indian Society of Pedodontics and Preventive Dentistry	2020	0970-4388	https://pubmed.ncbi.nlm.nih.gov/32611862/	PUBMED, SCOPUS
Effects of habit-breaking appliances on tongue movements during deglutition in children with tongue thrust swallowing using ultrasonography – A pilot study.	Dr. RaviKumar S	Pediatric and Preventive Dentistry	Contemporary Clinical Dentistry	2020	0976-237X	https://www.contempclin dent.org/article.asp?issn=0976-237X;year=2020;volume=11;issue=4;spage=350;epage=355;aualst=Nayak	PUBMED, SCOPUS, Web of science
Effects of habit-breaking appliances on tongue movements during deglutition in children with tongue thrust swallowing using ultrasonography – A pilot study.	Dr. Madhu K	Pediatric and Preventive Dentistry	Contemporary Clinical Dentistry	2020	0976-237X	https://www.contempclin dent.org/article.asp?issn=0976-237X;year=2020;volume=11;issue=4;spage=350;epage=355;aualst=Nayak	PUBMED, SCOPUS, Web of science

Development and in vitro evaluation of Fucoidan Injectable Hydrogel Containing gelatin and chitosan in bone regeneration	Dr Shruthi Eshwar	Public Health Dentistry	International Journal Of Pharmaceutical Research And Allied Sciences	2020	0975-7538	https://mjl.clarivate.com/search-results?issn=2277-3657&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Pubmed
Multidisciplinary Approach to the Management of a Subgingivally Fractured Anterior tooth using an aligner based Aesthetic Orthodontic Extrusion Appliance- A Case Report	Shweta Nagesh,	Conservative Dentistry & Endodontics	Saudi Endodontic Journal	2020	1658-5984	https://www.saudiendodj.com/article.asp?issn=1658-5984;year=2020;volume=10;issue=2;spage=157;epage=161;aualast=Parthiban	
Multidisciplinary Approach to the Management of a Subgingivally Fractured Anterior tooth using an aligner based Aesthetic Orthodontic Extrusion Appliance- A Case Report	Rupali Karale,	Conservative Dentistry & Endodontics	Saudi Endodontic Journal	2020	1658-5984	https://www.saudiendodj.com/article.asp?issn=1658-5984;year=2020;volume=10;issue=2;spage=157;epage=161;aualast=Parthiban	
Multidisciplinary Approach to the Management of a Subgingivally Fractured Anterior tooth using an aligner based Aesthetic Orthodontic Extrusion Appliance- A Case Report	Sumitra Reddy	Conservative Dentistry & Endodontics	Saudi Endodontic Journal	2020	1658-5984	https://www.saudiendodj.com/article.asp?issn=1658-5984;year=2020;volume=10;issue=2;spage=157;epage=161;aualast=Parthiban	

Mobile-based oral cancer classification for point-of-care screening	Praveen BN	Oral Medicine & Radiology	J Biomedical Optics	2021	1083-3668 (print) 1560-2281 (web)	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8220969/	Pubmed
Mobile-based oral cancer classification for point-of-care screening	Shubhasini A Raghavan	Oral Medicine & Radiology	J Biomedical Optics	2021	1083-3668 (print) 1560-2281 (web)	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8220969/	
Mobile-based oral cancer classification for point-of-care screening	Keerthi Gurushanth,	Oral Medicine & Radiology	J Biomedical Optics	2021	1083-3668 (print) 1560-2281 (web)	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8220969/	
Mobile-based oral cancer classification for point-of-care screening	Shubha Gurudath,	Oral Medicine & Radiology	J Biomedical Optics	2021	1083-3668 (print) 1560-2281 (web)	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8220969/	
Mobile-based oral cancer classification for point-of-care screening	Nirza Mukhia	Oral Medicine & Radiology	J Biomedical Optics	2021	1083-3668 (print) 1560-2281 (web)	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8220969/	

Consensus guidelines on management of oral potentially malignant disorders	Praveen BN	Oral Medicine & Radiology	Ind J of cancer	2021	0019-509X		Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science
Consensus guidelines on management of oral potentially malignant disorders	Shubhasini A Raghavan	Oral Medicine & Radiology	Ind J of cancer	2021	0019-509X		Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science
Consensus guidelines on management of oral potentially malignant disorders	Keerthi Gurushanth,	Oral Medicine & Radiology	Ind J of cancer	2021	0019-509X		Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science
Consensus guidelines on management of oral potentially malignant disorders	Shubha Gurudath,	Oral Medicine & Radiology	Ind J of cancer	2021	0019-509X		Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science
Consensus guidelines on management of oral potentially malignant disorders	Nirza Mukhia	Oral Medicine & Radiology	Ind J of cancer	2021	0019-509X		Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science

Dimensional measurement accuracy of three-dimensional mandibular models created from conebeam computed tomography scans using different voxel sizes	Praveen BN	Oral Medicine & Radiology	Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology	2021	2212-4403	https://pubmed.ncbi.nlm.nih.gov/34246615/	
Dimensional measurement accuracy of three-dimensional mandibular models created from conebeam computed tomography scans using different voxel sizes	Shubhasini A Raghavan	Oral Medicine & Radiology	Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology	2021	2212-4403	https://pubmed.ncbi.nlm.nih.gov/34246615/	
Dimensional measurement accuracy of three-dimensional mandibular models created from conebeam computed tomography scans using different voxel sizes	Keerthi Gurushanth,	Oral Medicine & Radiology	Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology	2021	2212-4403	https://pubmed.ncbi.nlm.nih.gov/34246615/	

Dimensional measurement accuracy of three-dimensional mandibular models created from conebeam computed tomography scans using different voxel sizes	Shubha Gurudath,	Oral Medicine & Radiology	Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology	2021	2212-4403	https://pubmed.ncbi.nlm.nih.gov/34246615/	
Dimensional measurement accuracy of three-dimensional mandibular models created from conebeam computed tomography scans using different voxel sizes	Nirza Mukhia	Oral Medicine & Radiology	Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology	2021	2212-4403	https://pubmed.ncbi.nlm.nih.gov/34246615/	
Effect of Prosthetic framework material, Cantilever length and opposing arch on peri-implant starin in an all-on-four implant prosthesis	Dr Rohit Shetty	Prosthodontics	Nigerian Journal of clinical practice	2021	1119-3077	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6293759/	Pubmed, Scopus
Peripheral Blood Mesenchymal Stem Cells and Platelet Rich Fibrin Matrix in the Management of Class II Gingival Recession: A Case Report	Dr. Sphoorthi Belludi	Periodontics	Dent Shiraz Univ Med Sci.	2021	2345-6485	https://pubmed.ncbi.nlm.nih.gov/33681425/	Pubmed

Efficacy of vitamin C supplementation as an adjunct in the non-surgical management of periodontitis: a systematic review.	Ashwin Prabhu	periodontics	Systematic Reviews	2021	20464053	systematicreviewsjournal.biomedcentral.com	Pubmed and Scopus
Assessment of post operative discomfort and nerve injuries after surgical removal of mandibular third molar: A prospective study	Dr Ramdas Balakrishna,	Oral & Maxillofacial Surgery	J Family Med Prim Care	2021	2249-4863, 2278-7135	https://www.jfmpc.com/article.asp?issn=2249-4863;year=2021;volume=10;issue=4;spage=1712;epage=1717;aulast=Daware;type=0	Pubmed Central
Peripheral blood mesenchymal stem cells and platelet rich fibrin matrix in the management of Class II gingival recession: A case report	Dr. Spoorthi Belludi	Periodontics	Journal of Dentistry	2021	0300-5712.	dentjods.sums.ac.ir	Pubmed
Diet, Nutrition, and oral health: What influences mother's decisions on what to feed their young children?	Dr Vipin Jain	Public Health Dentistry	International Journal of Environmental research and public health	2021		https://pubmed.ncbi.nlm.nih.gov/34360452/	Pubmed, Scopus, Web of science

Is odontogenic keratocyst an endodontic enigma? A rare case report of management of odontogenic keratocyst in anterior mandible	Dr. Prashanth B.R	Conservative Dentistry & Endodontics	Journal of Oral and Maxillofacial Pathology Volume 24 Supplement	2020	0973-029X	https://pubmed.ncbi.nlm.nih.gov/32189895/	PubMed
Is odontogenic keratocyst an endodontic enigma? A rare case report of management of odontogenic keratocyst in anterior mandible	Dr. Rupali Karale	Conservative Dentistry & Endodontics	Journal of Oral and Maxillofacial Pathology Volume 24 Supplement	2020	0973-029X	https://pubmed.ncbi.nlm.nih.gov/32189895/	PubMed
Optical Coherence Tomography as an Oral Cancer Screening Adjunct in a Low Resource Settings	Praveen Birur,	Oral Medicine & Radiology	IEEE Journal of Selected Topics in Quantum Electronics	2019	1077-260X	https://escholarship.org/uc/item/6gq8t6ft	Pubmed, Science Citation Index

Role of community health worker in a mobile health program for early detection of oral cancer	Birur NP,	Oral Medicine & Radiology	Indian J Cancer	2019	0019-509X	https://pubmed.ncbi.nlm.nih.gov/31062727/	Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science
Role of community health worker in a mobile health program for early detection of oral cancer	Gurushanth Keerthi	Oral Medicine & Radiology	Indian J Cancer	2019	0019-509X	https://pubmed.ncbi.nlm.nih.gov/31062727/	Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science
Role of community health worker in a mobile health program for early detection of oral cancer	Raghavan SA,	Oral Medicine & Radiology	Indian J Cancer	2019	0019-509X	https://pubmed.ncbi.nlm.nih.gov/31062727/	Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science
Role of community health worker in a mobile health program for early detection of oral cancer	Gurudath S	Oral Medicine & Radiology	Indian J Cancer	2019	0019-509X	https://pubmed.ncbi.nlm.nih.gov/31062727/	Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science
Role of community health worker in a mobile health program for early detection of oral cancer	Vipin Jain	Public health dentistry	Indian J Cancer	2019	0019-509X	https://pubmed.ncbi.nlm.nih.gov/31062727/	Medica, IndMed, MEDLINE/Index Medicus, Pubmed, SCOPUS, Web of Science

Evaluation of a Lectin-Based Imaging System for the Chairside Detection of Oral Dysplasia and Malignancy	Birur P,	Oral Medicine & Radiology	Journal of Oral and Maxillofacial Surgery	2019	0278-2391	https://pubmed.ncbi.nlm.nih.gov/31004587/	Scopus, Pubmed
Small form factor, flexible, dual-modality handheld probe for smartphone-based, point-of-care oral and oropharyngeal cancer screening	Keerthi Gurushanth,	Oral Medicine & Radiology	J. Biomed. Opt	2019	1083-3668	https://pubmed.ncbi.nlm.nih.gov/31642247/	Medline, PubMed, PubMed Central, Web of Science, Scopus, Google Scholar
Small form factor, flexible, dual-modality handheld probe for smartphone-based, point-of-care oral and oropharyngeal cancer screening	Praveen Birur,	Oral Medicine & Radiology	J. Biomed. Opt	2019	1083-3668	https://pubmed.ncbi.nlm.nih.gov/31642247/	Medline, PubMed, PubMed Central, Web of Science, Scopus, Google Scholar
A smart tele-cytology point-of-care platform for oral cancer screening.	Subhasini Raghavan,	Oral Medicine & Radiology	PLoS ONE	2019	0277-786X	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0224885	Pubmed, Scopus, Web of Science, SPIN
A smart tele-cytology point-of-care platform for oral cancer screening.	Praveen Birur	Oral Medicine & Radiology	PLoS ONE	2019	0277-786X	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0224885	Pubmed, Scopus, Web of Science, SPIN

Effect of time and method of drying on bond strength of tray adhesives with vinyl polysiloxanes”	Dr. Rohit Shetty	Department of Prosthodontics	The Journal of Contemporary Dental Practice,	2019	1526-3711	10.5005/jp-journals-10024-2484	Pubmed, Scopus
Effect of time and method of drying on bond strength of tray adhesives with vinyl polysiloxanes”	Dr. Yamini Nandini	Department of Prosthodontics	The Journal of Contemporary Dental Practice,	2019	1526-3712	10.5005/jp-journals-10024-2485	Pubmed, Scopus
Effect of time and method of drying on bond strength of tray adhesives with vinyl polysiloxanes”	Dr .Deepmala	Department of Prosthodontics	The Journal of Contemporary Dental Practice,	2019	1526-3713	10.5005/jp-journals-10024-2486	Pubmed, Scopus
Treatment timing for facemask therapy	Dr Sujala Durgekar	Department of Orthodontics	International Journal of Orthodontics	2019	15391450	You searched for Treatment timing for facemask therapy , Durgekar - International Association for Orthodontics (iaortho.org)	Pubmed

Treatment timing for facemask therapy	Dr Anup Belludi	Department of Orthodontics	International Journal of Orthodontics	2019	15391450	You searched for Treatment timing for facemask therapy , Durgekar - International Association for Orthodontics (iaortho.org)	PubMed
Autogenous Tooth Bone Graft - A Biomimetic Promise for Regenerative Dentistry	Sphoorthi A Belludi,	Periodontics	Acta Scientific Dental Sciences	2019	2581-4893	https://www.actascientific.com/ASDS/pdf/ASDS-03-0622.pdf	Publons
Autogenous Tooth Bone Graft - A Biomimetic Promise for Regenerative Dentistry	Veena H.R	Periodontics	Acta Scientific Dental Sciences	2019	2581-4893	https://www.actascientific.com/ASDS/pdf/ASDS-03-0622.pdf	Publons
Autogenous Tooth Bone Graft - A Biomimetic Promise for Regenerative Dentistry	Ashwin Prabhu	Periodontics	Acta Scientific Dental Sciences	2019	2581-4893	https://www.actascientific.com/ASDS/pdf/ASDS-03-0622.pdf	Publons
Effect of Ozonated water on dentin bond strength	Dr. RaviKumar S	Pediatric and Preventive Dentistry	International Journal of Oral Health Sciences	2019	2231-6027	https://www.ijohsjournal.org/article.asp?issn=2231-6027;year=2019;volume=9;issue=1;spage=9;epage=14;aui=Prabhakar	UGC approved

Chitosan- A Biological Alternative to Chemical Denture Cleansers	Dr Shruthi Eshwar	Public Health Dentistry	International Journal of Innovative Science	2019	1757-2223 / 1757-2231	https://mjl.clarivate.com:/search-results?issn=2196-5641&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	scopus
Retrospective Analysis of 162 Mandibular Fractures: An Institutional Experience	Dr Ramdas Balakrishna,	Oral & Maxillofacial Surgery	Annals of maxillofacial surgery	2019	2231-0746	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6585192/?report=classic	PubMed Central, SCOPUS
Retrospective Analysis of 162 Mandibular Fractures: An Institutional Experience	Dr Sudarshan,	Oral & Maxillofacial Surgery	Annals of maxillofacial surgery	2019	2231-0746	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6585192/?report=classic	PubMed Central, SCOPUS
Retrospective Analysis of 162 Mandibular Fractures: An Institutional Experience	Dr Suhas	Oral & Maxillofacial Surgery	Annals of maxillofacial surgery	2019	2231-0746	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6585192/?report=classic	PubMed Central, SCOPUS

THE ERA OF FUTURE DENTISTRY: RECENT ADVANCES AND FUTURE PERSPECTIVES OF RESTORATIVE DENTISTRY	Dr Ambili C	Conservative Dentistry & Endodontics	International Journal Of Applied Dental Science	2019	2394-7489	https://www.semanticscholar.org/paper/The-era-of-future-dentistry%3A-Recent-advances-and-of-Ambili-Prasad/4d4514fb90662311952be3e48622b028f03775fa	Copernicus
AN INVITRO COMPARATIVE STEREOMICROSCOPIC EVALUATION OF MARGINAL SEAL BETWEEN MTA, GIC, CAL LC AS ROOT END FILLING MATERIAL USING 1% METHYLENE BLUE AS TRACER	Dr Ambili C	Conservative Dentistry & Endodontics	International Journal of Dental Science and Innovative Research	2019		https://www.ijdsir.com/asset/images/uploads/15810957697795.pdf	PubMed
Development of a dual-modality, dual-view smartphone-based imaging system for oral cancer detection	Praveen Birur	Oral Medicine & Radiology	Proc SPIE	2018	0277-786X	https://www.spiedigitallibrary.org/conference-proceedings-of-spie/10486/2296435/Development-of-a-dual-modality-dual-view-smartphone-based-imaging/10.1117/12.2296435.full	Pubmed, Scopus, Web of Science, SPIN

A Novel Mobile Health Approach to Early Diagnosis of Oral Cancer.	Birur NP,	Oral Medicine & Radiology	J Contemp Dent Pract	2018	eISSN: 1526-3711	https://pubmed.ncbi.nlm.nih.gov/30287715/	Pubmed, Scopus, EBSCO, Microsoft academy, Medline, Jgate, Hinari, ProQuest
A Novel Mobile Health Approach to Early Diagnosis of Oral Cancer.	Raghavan S,	Oral Medicine & Radiology	J Contemp Dent Pract	2018	eISSN: 1526-3711	https://pubmed.ncbi.nlm.nih.gov/30287715/	Pubmed, Scopus, EBSCO, Microsoft academy, Medline, Jgate, Hinari, ProQuest
A Novel Mobile Health Approach to Early Diagnosis of Oral Cancer.	Gurushanth K,	Oral Medicine & Radiology	J Contemp Dent Pract	2018	eISSN: 1526-3711	https://pubmed.ncbi.nlm.nih.gov/30287715/	Pubmed, Scopus, EBSCO, Microsoft academy, Medline, Jgate, Hinari, ProQuest
A Novel Mobile Health Approach to Early Diagnosis of Oral Cancer.	Gurudath S	Oral Medicine & Radiology	J Contemp Dent Pract	2018	eISSN: 1526-3711	https://pubmed.ncbi.nlm.nih.gov/30287715/	Pubmed, Scopus, EBSCO, Microsoft academy, Medline, Jgate, Hinari, ProQuest
Automatic classification of dual-modalilty, smartphone-based oral dysplasia and malignancy images using deep learning.	Keerthi Gurushanth,	Oral Medicine & Radiology	Biomed Opt Express	2018	2156-7085	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6238918/	Pubmed, Web of Science, Google Scholar,

Automatic classification of dual-modalilty, smartphone-based oral dysplasia and malignancy images using deep learning.	Praveen Birur	Oral Medicine & Radiology	Biomed Opt Express	2018	2156-7085	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6238918/	Pubmed, Web of Science, Google Scholar,
Point-of-care, smartphone-based, dual-modality, dual-view, oral cancer screening device with neural network classification for low-resource communities.	G. Keerthi	Oral Medicine & Radiology	PLoS ONE	2018	0277-786X	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0207493	Pubmed, Scopus, Web of Science, SPIN
Point-of-care, smartphone-based, dual-modality, dual-view, oral cancer screening device with neural network classification for low-resource communities.	Praveen Birur	Oral Medicine & Radiology	PLoS ONE	2018	0277-786X	https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0207493	Pubmed, Scopus, Web of Science, SPIN
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A quantitative analysis of total carbohydrate content from the salivary expectorants in young children.	Dr. RaviKumar S	Pediatric and Preventive Dentistry	Journal of Indian Society of Pedodontics and Preventive Dentistry	2018	0970-4388	https://www.jisppd.com/article.asp?issn=0970-4388;year=2018;volume=36;issue=1;spage=53;epage=57;aulast=More	PUBMED, Scopus
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Clinical outcomes of ultrashort sloping shoulder implant design: A survival analysis..	Dr Vipin Jain	Public Health Dentistry	Clinical Implant Dent Relat Res.	2018	15230899	https://mjl.clarivate.com:/search-results?issn=1523-0899&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Pubmed
Comparison of gray values of cone-beam computed tomography with Hounsfield units of Multislice computed tomography: An in vitro study.	Birur NP,	Oral Medicine & Radiology	Indian J Dent Res	2017	0970-9290	https://pubmed.ncbi.nlm.nih.gov/28393820/	DOAJ, EMBASE/ Excerpta Medica, Indian Science Abstracts, IndMed, MEDLINE/Index Medicus, Scimago Journal Ranking, SCOPUS
Comparison of gray values of cone-beam computed tomography with Hounsfield units of Multislice computed tomography: An in vitro study.	Raghavan AS,	Oral Medicine & Radiology	Indian J Dent Res	2017	0970-9290	https://pubmed.ncbi.nlm.nih.gov/28393820/	DOAJ, EMBASE/ Excerpta Medica, Indian Science Abstracts, IndMed, MEDLINE/Index Medicus, Scimago Journal Ranking, SCOPUS

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Inter and intraobserver variability in diagnosis of dysplasia in Oral Potentially Malignant Disorders	Shubhasini A Raghavan,	Oral Medicine & Radiology	Asian Pac J Cancer Prev	2017	1513-7368	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5980879/	Medline/Pubmed, Scopus, Index Copernicus, Science citation index
Inter and intraobserver variability in diagnosis of dysplasia in Oral Potentially Malignant Disorders	Praveen Birur,	Oral Medicine & Radiology	Asian Pac J Cancer Prev	2017	1513-7368	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5980879/	Medline/Pubmed, Scopus, Index Copernicus, Science citation index
Inter and intraobserver variability in diagnosis of dysplasia in Oral Potentially Malignant Disorders	Shubha Gurudath,	Oral Medicine & Radiology	Asian Pac J Cancer Prev	2017	1513-7368	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5980879/	Medline/Pubmed, Scopus, Index Copernicus, Science citation index
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Determination of Proximity of Mandibular Third Molar to Mandibular Canal Using Panoramic Radiography and Cone-beam Computed Tomography.	Gurudath S,	Oral Medicine & Radiology	J Indian Acad Oral Med Radiol	2017	0972-1363	https://www.jiaomr.in/article.asp?issn=0972-1363;year=2017;volume=29;issue=4;spage=273;epage=277;aualast=Nayak	Google Scholar, Hinari, Infotrieve, National Science Library, ProQuest, DOAJ, Scimago Journal Ranking, SCOPUS
Determination of Proximity of Mandibular Third Molar to Mandibular Canal Using Panoramic Radiography and Cone-beam Computed Tomography.	Keerthi G	Oral Medicine & Radiology	J Indian Acad Oral Med Radiol	2017	0972-1363	https://www.jiaomr.in/article.asp?issn=0972-1363;year=2017;volume=29;issue=4;spage=273;epage=277;aualast=Nayak	Google Scholar, Hinari, Infotrieve, National Science Library, ProQuest, DOAJ, Scimago Journal Ranking, SCOPUS

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Steel template for bonding a lingual retainer.	Dr Sujala Durgekar	Department of Orthodontics	International Journal of orthodontics	2017	15391450	(PDF) A simple technique for bonding lingual retainers (researchgate.net)	PubMed
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New Vision for Improving the Oral Health Education of Visually Impaired Children- A Non Randomized Control Trial	Dr Shruthi Eshwar	Public Health Dentistry	AFRICA N JOURN AL OF HEALT H PROFES SIONS EDUCA TION	2017	2078-5127	https://mj1.clarivate.com: /search- results?issn=2078- 5127&hide_exact_match _fl=true&utm_source=mj l&utm_medium=share- by- link&utm_campaign=sea rch-results-share-this- journal	
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Comparison of platform switched and sloping shoulder implants on stress reduction in various bone densities – Finite element analysis	Dr Vipin Jain	Public Health Dentistry	Journal Contemp orary Dental Practice.	2017	1532-3382 / 1532- 3390	https://mj1.clarivate.com: /search- results?issn=1532- 3382&hide_exact_match _fl=true&utm_source=mj l&utm_medium=share-	Pubmed

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Comparative evaluation of antibacterial and adhesive properties of chitosan modified glass ionomer cement and conventional glass ionomer cement: an in vitro study	Dr Shruthi Eshwar	Public Health Dentistry	Journal of Clinical and diagnostic research.	2017	2249-782X / 0973-709X	https://mjl.clarivate.com/search-results?issn=2249-782X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Pubmed central
Comparative evaluation of antibacterial and adhesive properties of chitosan modified glass ionomer cement and conventional	Dr Vipin Jain	Public Health Dentistry	Journal of Clinical and diagnostic	2017	2249-782X / 0973-709X	https://mjl.clarivate.com/search-results?issn=2249-782X&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-	Pubmed central

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An analysis of cyclic fatigue resistance of reciprocating instruments in different canal curvatures after immersion in sodium hypochlorite and autoclaving: an in vitro study	Dr. Rupali Karale	Conservative Dentistry & Endodontics	Journal of Conservative Dentistry	2017	0972-0707	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5706322/	PubMed
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Effect of dentin on the antimicrobial efficacy of 3% sodium hypochlorite, 2% chlorhexidine, 17% ethylenediaminetetraacetic acid, and 18% etidronic acid on Candida albicans: An in vitro study	Dr. Rupali Karale	Conservative Dentistry & Endodontics	Journal of Conservative Dentistry	2016	0972-0707	https://pubmed.ncbi.nlm.nih.gov/27656066/	PubMed

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Comparison of Dill Seed Oil Mouth Rinse and Chlorhexidine Mouth Rinse on Plaque Levels and Gingivitis - A Double Blind Randomized Clinical Trial.	Dr Vipin Jain	Public Health Dentistry	Open Dent Journal.	2016	1492-3831	https://mjl.clarivate.com:/search-results?issn=1492-3831&hide_exact_match_fl=true&utm_source=mjl&utm_medium=share-by-link&utm_campaign=search-results-share-this-journal	Pubmed