

## 3.3.3 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 year

Sl.no	Scopus/WOS/Pubmed/ UGC-CARE ID	Publication Type	Publication Title	Author-name	Journal-name	Year	Journal Webpage
1	Scopus/Pubmed	Clinical Study	Dental diseases and factors defining utilization of dental care services among rural children aged 12 years in Nellore District, Andhra Pradesh: A community-based study	Vuyyuru, C., Rangari, R., Singaraju, G., Pottem,	Journal of Pharmacy and Bioallied Sciences 13(6), pp S1422-S1427	2021	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8686936/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8686936/</a>
2	Scopus/Pubmed	Review	COVID-19 Effect on Education in Pediatric Dentistry	Mallineni, S.K., Nuwula, S., Goyal, V., Seymen, F.	Frontiers in Pediatrics	2021	<a href="https://www.frontiersin.org/articles/10.3389/fped.2021.666501/full">https://www.frontiersin.org/articles/10.3389/fped.2021.666501/full</a>
3	Scopus	Clinical Study	Prevalence of different fungal species in Saliva and Swab samples of patients undergoing Radiotherapy for Oral Cancer	Putta, P., Natarajan, K., Beeraka, S.S., Manne,	Journal of Pure and Applied Microbiology	2021	<a href="https://microbiologyjournal.org/prevalence-of-different-fungal-species-in-saliva-and-swab-samples-of-patients-undergoing-radiotherapy-for-oral-cancer/">https://microbiologyjournal.org/prevalence-of-different-fungal-species-in-saliva-and-swab-samples-of-patients-undergoing-radiotherapy-for-oral-cancer/</a>
4	Scopus/Pubmed	Clinical Study	Role of periodical bacteria, viruses and placental mir155 in chronic periodontitis and preeclampsia A genetic microbiological study	Mahendra, J., Mahendra L, Mugri, M.H(...), Testarelli L. Patil, S	Current Issues in Molecular Biology 43(2) pp 831-844	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/34449559/">https://pubmed.ncbi.nlm.nih.gov/34449559/</a>
5	Scopus	Clinical Study	Colchicine as a therapeutic drug in the management of oral submucous fibrosis- A randomized clinical study	Mounika, S.V.M., Manne, R.K, Kannan N., (...), Sarathi, P.V Saikiran, K.V	Journal of Indian Academy of Oral Medicine and Radiology 33(3) pp.236-241	2021	<a href="https://www.jiaomr.in/article.asp?issn=0972-1363;year=2021;volume=33;issue=3;spage=236;epage=241;aulast=M">https://www.jiaomr.in/article.asp?issn=0972-1363;year=2021;volume=33;issue=3;spage=236;epage=241;aulast=M</a>
6	Scopus/Pubmed	Clinical Study	Three-dimensional evaluation of the tongue volume in different dentoskeletal patterns- A cone beam computed tomographic study	Grover, S., Sidhu M., Singaraju, G., (...), Dogra, N., Midha, M.	Journal of Pharmacy and Bioallied Sciences 13(5) pp., S137-S142	2021	<a href="https://www.jpbonline.org/article.asp?issn=0975-7406;year=2021;volume=13;issue=5;spage=137;epage=142;aulast=Grover">https://www.jpbonline.org/article.asp?issn=0975-7406;year=2021;volume=13;issue=5;spage=137;epage=142;aulast=Grover</a>

7	Scopus/Pubmed	Clinical Study	A survey of retention practices and protocols followed among orthodontics in India	Radha, S., Singaraju, G., Mandava P., (...) Bapireddy, H., Pilli, L.,	Journal of Pharmacy and Bioallied Sciences 13(5) , pp S149-S156	2021	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8375820/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8375820/</a>
8	Scopus/Pubmed	Clinical Study	Evualuation of the efficacy of regional anesthesia and intramuscular diclofenac in the management of postoperative pain: A comparative study	Raj, A., Unnam P., Kumari R., (...) Thoke, B., Khannan , S.	Journal of Pharmacy and Bioallied Sciences 13(5), pp 5473-5475	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/34447137/">https://pubmed.ncbi.nlm.nih.gov/34447137/</a>
9	Scopus/Pubmed	Meta Analysis	Regenerative endodontic therapy in the management of nonvital immature permanent teeth: A systematic review and meta-analysis	Shaik, I, Tulli M., Unnam, P., (...) Jabeen R., Tiwari, R.,	Journal of Pharmacy and Bioallied Sciences L3(S), pp S36-S42	2021	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8375786/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8375786/</a>
10	Scopus	Review	A narrative review of herbal medications in the management of mucositis in head and neck cancer patients	Kannan, N., Asokan, S., Poddar S., Bhaumika A.,	Malaysian Journal of Medicine and Health Sciences L7, pp 143-L48	2021	<a href="https://medic.upm.edu.my/upload/dokumen/2021061711492930_MJMHS_0390.pdf">https://medic.upm.edu.my/upload/dokumen/2021061711492930_MJMHS_0390.pdf</a>
11	Scopus	Clinical Study	Randomized controlled trial for comparative assessment of eJTect of artificial saliva versus virgin coconut oil on salivary proteolytic activity radiation mucositis in patients undergoing radiotherapy for head and neck cancers	Kannan, N., Asokan, S., Gopal, K.R., PoddarS.Bhaumik, A.	Malaysian Journal of Medicine and Health Sciences L7, pp 52-56	2021	<a href="https://medic.upm.edu.my/upload/dokumen/2021061711360212_MJMHS_0271.pdf">https://medic.upm.edu.my/upload/dokumen/2021061711360212_MJMHS_0271.pdf</a>
12	Scopus/Pubmed	Clinical Study	A comparision of diJTerentosteomy techniques with and without pterygomaxillarydisjunction in surgically assisted maxillary expansion utilizing modified hybrid rapid maxillary expansion device with posterior implants: A finite element study	Sankar, S.G., Prashanth B, Rajasekhar G., (...) Reddy G.V Yamini Priyanka S.,	National journal of Maxillofacial Surgery L2(2), pp.171-180	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/34483573/">https://pubmed.ncbi.nlm.nih.gov/34483573/</a>

13	Scopus/Pubmed	Clinical Study	Preferences and their correlation between children and their parents attitudes towards non-pharmacological behavior guidance techniques A Cross-sectional study	Nirmala, S.V.S.G Inthihas S.K Aerpogu D., Rama Subbareddy C., Nuwula S.,	Indian Journal of Dental Research 32(2) pp 199-205	2021	<a href="https://www.ijdr.in/article.asp?issn=0970-9290;year=2021;volume=32;issue=2;spage=199;epage=205;aulast=Nirmala">https://www.ijdr.in/article.asp?issn=0970-9290;year=2021;volume=32;issue=2;spage=199;epage=205;aulast=Nirmala</a>
14	Scopus	Review	Identification of subpopulation of chemoresistant cancer cells with adult stem cell properties and embryonic transcription factors in oral squamous cell carcinoma	Shaik M., Subrahmanyam G., Rajasekhar G.,	Biomedical and Biotechnology Research journal S(2) pp 170-179	2021	<a href="https://www.bmbtrj.org/article.asp?issn=2588-9834;year=2021;volume=5;issue=2;spage=170;epage=179;aulast=Shaik">https://www.bmbtrj.org/article.asp?issn=2588-9834;year=2021;volume=5;issue=2;spage=170;epage=179;aulast=Shaik</a>
15	Scopus/Pubmed	Case Report	Adult multifocal Langerhan's cell histiocytosis involving periodontal tissues	Chava, V., Bhanu, V	Journal of Indian Society of Periodontology 25(2), pp.166-170	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/33888951/">https://pubmed.ncbi.nlm.nih.gov/33888951/</a>
16	Scopus	Review	Evidence based management guidelines in dentistry during the COVID-19 pandemic a review of the literature	Saikiran K.V., Sahiti P.S.,Mounika, S.V.M (....) Kumar R.H Sandeep G.G	Medicine and Pharmacy Reports 94(4),pp 417-424	2021	<a href="https://www.researchgate.net/publication/353923305_Evidence_based_management_guidelines_in_dentistry_during_the_COVID-19_pandemic_-_a_review_of_the_literature">https://www.researchgate.net/publication/353923305_Evidence_based_management_guidelines_in_dentistry_during_the_COVID-19_pandemic_-_a_review_of_the_literature</a>
17	Scopus	Clinical Study	Comparision of the fractional characteristics of conventional vs self-ligating orthodontic brackets – an invitro observational study	Arya, J., Kommi Pradeep B., Arani N.,	International Journal of Dentistry and Oral Science 8(9), pp.4292-4296	2021	<a href="https://www.researchgate.net/publication/355394893_Comparision_of_the_fractional_characteristics_of_conventional_versus_self-ligating_orthodontic_brackets_-_An_in_vitro_observational_study">https://www.researchgate.net/publication/355394893_Comparision_of_the_fractional_characteristics_of_conventional_versus_self-ligating_orthodontic_brackets_-_An_in_vitro_observational_study</a>
18	Scopus	invitro study	Effects of different sterilization methods on load deflection characteristics of two grades of copper NiTi wires with different transition temperature range: A Comparative in vitro study	Singaraju, G.S., Naidu N.V.P., Teja N.R (...) Ganugapanta V.R., Mandava P.	Trends in Biomaterials and Artificial Organs 35(2), pp 129-136	2021	<a href="https://www.thefreelibrary.com/Effect+of+Different+Sterilization+Methods+on+Load-Deflection...-a0670491511">https://www.thefreelibrary.com/Effect+of+Different+Sterilization+Methods+on+Load-Deflection...-a0670491511</a>

19	Scopus/Pubmed	Clinical Study	Estimation of occlusal vertical dimension using cephalometric angular reconstruction	Vinnakota D., Kamatham R.,	Indian Journal of Dental Research 32(1) pp., 31-34	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/34269233/">https://pubmed.ncbi.nlm.nih.gov/34269233/</a>
20	Scopus/Pubmed	Clinical Study	Covid-19 knowledge and perceptions among dental specialists : A cross-sectional online questionnaire survey	Aldhuwayhi S., Mallineni Sk., Sakhamuri S., (..)Nettam V., Mohammed A.M	Risk Management and Health Care Policy 14, pp 2851-2861	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/34262372/">https://pubmed.ncbi.nlm.nih.gov/34262372/</a>
21	Scopus/Pubmed	Clinical Study	Remote management of dental problems in children during post the covid-19 pandemic outbreak: A teledentistry approach	Nuvvula S., Mallineni S.K.,	Dental and Medical Problems 58(2) pp.237-241	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/34019745/">https://pubmed.ncbi.nlm.nih.gov/34019745/</a>
22	Scopus/Pubmed	Review	Impact of self –esteem on the relationship between orthodontic treatment and the oral health-related quality of life in patients after orthodontic treatment – a systematic review	Mandava P., Singaraju G.S., Obili S., (..)VatturuS.Erugu S.,	Medicine and Pharmacy Reports 94(2) pp 158-169	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/34013186/">https://pubmed.ncbi.nlm.nih.gov/34013186/</a>
23	Scopus/Pubmed	Review	Etiological factors of the midline diastema in children : A systematic review	Nuvvula S., Ega S., Mallineni, S.K., Chen Y., Aldhuwayhi, S	International Journal of General Medicine 14, pp 2397-2405	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/34135623/#:~:text=The%20most%20common%20etiology%20for,and%20three%20with%20good%20qu">https://pubmed.ncbi.nlm.nih.gov/34135623/#:~:text=The%20most%20common%20etiology%20for,and%20three%20with%20good%20qu</a>
24	Scopus/Pubmed	Clinical Study	Comparative evaluation of the efficacy of the desensitizing and remineralizing agent in the reduction of dentin hypersensitivity after orthodontic debonding – a randomized clinical trail	Vatturu, S., Ganugapanta V.R. Teja, N.R (..) Mandava P., Priyanka J.Y	Medicine and Pharmacy Reports 94(2), pp 229-238	2021	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8118216/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8118216/</a>
25	Scopus/Pubmed	Clinical Study	Peels as an alternative to ground sections – An in vitro microscopic study	Rath, R., Raghunath v.	Journal of Oral and Maxillofacial pathology 25(1) pp 31-36	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/34349408/">https://pubmed.ncbi.nlm.nih.gov/34349408/</a>
26	Scopus/Pubmed	Clinical Study	Coronal resorption of an impacted maxillary canine: A remarkable finding on routine radiographic examination	Mallineni, S.K., Alamanda, M.,	Journal of Dental Sciences 16(1) pp 565-566	2021	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7770246/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7770246/</a>

27	Scopus/Pubmed	Review	Dentistry for children during and Post COVID-19 pandemic outbreak	Kumar Mallineni , S., Chandra Bhumireddy.J., Nuvvula S.,	Children and Youth Sciences Review 120, 105734	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/33235401/">https://pubmed.ncbi.nlm.nih.gov/33235401/</a>
28	Scopus/Pubmed	Review	Challenges and possible solutions in dental practice during and post COVID-19	Bhumireddy, J., Mallineni S.K., Nuvvula S.	Environmental Science and Pollution Research 28(2) pp 1275-1277	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/33026622/">https://pubmed.ncbi.nlm.nih.gov/33026622/</a>
29	Pubmed	Clinical Study	The present study evaluated the efficacy of aromatherapy in reducing the dental anxiety and pain during LA Procedure	Nirmala K., Kamatham R.J	Effect of Aromatherapy on Dental Anxiety and pain in Children undergoing Local Anaesthetic Administrations: A Randomized Clinical Trial; 10(3): 111-120	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/34849354/">https://pubmed.ncbi.nlm.nih.gov/34849354/</a>
30	Pubmed	Clinical Study	Knowledge and Perceptions regarding Coronavirus (COVID-19) among paediatric Dentists during lockdown period	Mallineni SK., Nuvvula S., Bhumireddy JC., Ismail AF, Verma P, Sajja R, Alassaf A, Almulhim B. Alghamdi S., Saha A., Goyal V, Namineni S.,	International Journal of Environment Res Public Health, 2021 Dec25; 19(1): 209	2021	<a href="https://www.mdpi.com/1660-4601/19/1/209">https://www.mdpi.com/1660-4601/19/1/209</a>
31	Pubmed	Clinical Study	Comparative evaluation of efficacy of external vibrating device and counterstimulation on child's dental anxiety and pain perception during local anesthetic administration: a clinical trial	Sahithi V, Saikiran KV, Nunna M, Elicherla SR, Challa RR, Nuvvula S.,	Journal of Dental Anaesth pain Med. 2021 Aug; 21(4): 345- 355	2021	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8349674/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8349674/</a>
32	Pubmed	Clinical Study	Comparative evaluation of efficacy of physics Forceps versus conventional forceps in paediatric dental extractions: A prospective randomized study	Elicherla SR, Bandi S, Nunna M, Saikiran KV, Sahithi V, Nuvvula S.J	Dental Anaesthetic Pain Med.2021 Dec; 21(6): 547-556	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/34909472/">https://pubmed.ncbi.nlm.nih.gov/34909472/</a>

33	Pubmed	Clinical Study	Management of Class II Hyperdivergent Mandible by Surgically altering Occlusal plane pattern through counterclock wise rotation of Mandible	Balasubrahmanian B, Sundaram NR, Boovaraghavan S, Gali RS, Venkatachalapathy S, Natarajan KJ	Contemp Dental Pract.2021Sep 1 ; 22(9) : 1048-1054	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/35000951/">https://pubmed.ncbi.nlm.nih.gov/35000951/</a>
34	Pubmed	invitro study	Comparative evaluation of Chloroquick with Triphala, sodium hypochlorite and ethlenediaminetetraacetic acid on the microhardness of root canal dentin: An in Vitro study	Elika V, Kunam D, Anumula L, Chinni SK, Govula K.J	Clinical Transl Res. 2021 Jan 21; 7(1): 72-76	2021	<a href="https://pubmed.ncbi.nlm.nih.gov/34104810/">https://pubmed.ncbi.nlm.nih.gov/34104810/</a>
35	Pubmed	Clinical Study	Clinical Performance of class I cavities resotred with bulk fill composite at a 1-year follow up using the FDI criteria: a randomized clinical trial	Suneel kumar C, Harshala P, Madhusudhana K, Lavanya A, Subha A, Swapna S.	Dental Endod. 2021 Apr 16; 46 (2): e 24	2021	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8170386/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8170386/</a>

