

3.3.3 Average number of research papers published per teacher in the Journals notified on UGC -CARE list in the UGC

	PubMed ID	Publication type	Publication title	Author Name	Journal name	Year	CITATION	WEB URL
1	SCOPUS INDEXED		In vitro anticancer effects of cinnamomum verum J. Presl, Cinnamaldehyde, 4 Hydroxycinnamic acid and Eugenol on an oral squamous cell carcinoma cell line	Saranya V	Journal of Contemporary Dental Practice	2021-22	: Varadarajan S, Narasimhan M, Balaji TM, et al. In Vitro Anticancer Effects of Cinnamomum verum J. Presl, Cinnamaldehyde, 4 Hydroxycinnamic Acid and Eugenol on an Oral Squamous Cell Carcinoma Cell Line. J Contemp Dent Pract 2020;21(9):1027–1033.	https://www.thejcdp.com/doi/JCDP/pdf/10.5005/jp-journals-10024-2922
2	SCOPUS INDEXED		Necrotizing periodontal diseases in human immunodeficiency virus-infected patients receiving highly active antiretroviral therapy: A review	Saranya Varadarajan 2, Govindarajan Sujatha 2, Jayanandan Muruganandhan, A Thirumal Raj	A Disease A Month	2021-22	Balaji TM, Varadarajan S, Sujatha G, Muruganandhan J, Shanmugapriya R, Raj AT, Patil S, Fageeh HI, Fageeh HN, Malik NH, Awan KH. Necrotizing periodontal diseases in human immunodeficiency virus-infected patients receiving highly active antiretroviral therapy: A review. Dis Mon. 2021 Sep;67(9):101168. doi: 10.1016/j.disamonth.2021.101168. Epub 2021 Feb 24. PMID: 33640175.	https://www.sciencedirect.com/science/article/abs/pii/S0011502921000432?via%3Dihub

3	SCOPUS INDEXED		Dietary Preference does not affect Salivary Total Antioxidant Capacity of Group of young and Middle-aged Adults in South India –An In-Vitro Analysis	Muruganandhan J	1. Research J. Pharm. and Tech. 14(10): October 2021. DOI: 10.52711/0974-360X.2021.00921	2021-22	Shanmugapriya Ramamurthy, Merryl Johnson, Arunmozhi Ulaganathan, Muruganandhan J, Sheeja Varghese, Sabitha Sudarsan. Dietary Preference does not affect Salivary Total Antioxidant Capacity of Group of young and Middle-aged Adults in South India – An In-Vitro Analysis. Research Journal of Pharmacy and Technology. 2021; 14(10):5283-7. doi: 10.52711/0974-360X.2021.00921 Available on: https://rjptonline.org/AbstractView.aspx?PID=2021-14-10-39	https://rjptonline.org/AbstractView.aspx?PID=2021-14-10-39
4	SCOPUS INDEXED		Antioxidant, Anticancer, Anti-inflammatory, and Related Properties of Extracts in Cell Lines: A Review of Medicinal Effects, Phytochemistry, and Applications	Muruganandhan J, Thirumal Raj	J Contemp Dent Pract 2021; 22 (12):1483-1492	2021-22	Ramamurthy S, Varghese S, Sudarsan S, Muruganandhan J, Mushtaq S, Patil PB, Raj AT, Zanza A, Testarelli L, Patil S. Moringa oleifera: Antioxidant, Anticancer, Anti-inflammatory, and Related Properties of Extracts in Cell Lines: A Review of Medicinal Effects, Phytochemistry, and Applications. J Contemp Dent Pract. 2021 Dec 1;22(12):1483-1492. PMID: 35656691.	https://pubmed.ncbi.nlm.nih.gov/35656691/

5	SCOPUS INDEXED		Identification of oral immune disorders- A review and a diagnostic algorithm	Muruganandhan J	1. Disease-a-month : DM, 101350. Advance online publication. https://doi.org/10.1016/j.disamonth.2022.101350	2021-22	Patil S, Khan SS, Hosmani J, Khan ZA, Muruganandhan J, Mushtaq S, Yadalam PK, Bhandi S, Awan KH. Identification of oral immune disorders- A review and a diagnostic algorithm. Dis Mon. 2022 Mar 23;101350. doi: 10.1016/j.disamonth.2022.101350. Epub ahead of print. PMID: 35337656.	https://www.sciencedirect.com/science/article/abs/pii/S0011502922000347?via%3Dihub
6	SCOPUS INDEXED	AN INVITRO ANALYSIS	DIETARY PREFERENCE DOES NOT AFFECT SALIVARY TOTAL ANTIOXIDANT CAPACITY OF GROUP OF YOUNG & MIDDLE AGED ADULTS IN SOUTH INDIA	DR.R.SHANMUGA PRIYA	RESEARCH JOURNAL OF PHARMACY & TECHNOLOGY	2021-22	Shanmugapriya Ramamurthy, Merryl Johnson, Arunmozhi Ulaganathan, Muruganandhan J, Sheeja Varghese, Sabitha Sudarsan. Dietary Preference does not affect Salivary Total Antioxidant Capacity of Group of young and Middle-aged Adults in South India – An In-Vitro Analysis. Research Journal of Pharmacy and Technology. 2021; 14(10):5283-7. doi: 10.52711/0974-360X.2021.00921	https://rjptonline.org/AbstractView.aspx?PID=2021-14-10-39

7	ISA	A REVIEW ARTICLE	NECROTIZING PERIODONTAL DISEASES IN HUMAN IMMUNODEFICIENCY VIRUS-INFECTED PATIENTS RECEIVING HIGHLY ACTIVE ANTI-RETROVIRAL THERAPY	DR.R.SHANMUGA PRIYA	J.DISAMONTH	2021-22	Balaji TM, Varadarajan S, Sujatha G, Muruganandhan J, Shanmugapriya R, Raj AT, Patil S, Fageeh HI, Fageeh HN, Malik NH, Awan KH. Necrotizing periodontal diseases in human immunodeficiency virus-infected patients receiving highly active antiretroviral therapy: A review. Dis Mon. 2021 Sep;67(9):101168. doi: 10.1016/j.disamonth.2021.101168. Epub 2021 Feb 24. PMID: 33640175.	https://www.sciencedirect.com/science/article/abs/pii/S0011502921000432?via%3Dihub
8	INDEX COPERNICUS ID: 6(2):126-130	CASE REPORT	PIEZOELECTRIC DRIVEN MANDIBULAR RIDGE SPLIT TECHNIQUE WITH IMMEDIATE IMPLANT PLACEMENT	DR.U.ARUNMOZHI	IP INTERNATIONAL JOURNAL OF PERIODONTOLOGY AND IMPLANTOLOGY	2021-22	Indumathi M, Arun Mozhi U, Sudarsan S, Shanmuga Priya R, Piezoelectric driven mandibular ridge split technique with immediate implant placement: A case report. IP Int J Periodontol Implantol 2021;6(2):126-130	https://www.ijpi.in/article-details/14402
9	PMID: 26662482	A REVIEW ARTICLE	GINGIVAL CREVICULAR FLUID AS A BIOMARKER OF PERIODONTAL DISEASE	DR.R.SHANMUGAPRIYA	JIDAM	2021-22	"GINGIVAL CREVICULAR FLUID AS A BIOMARKER OF PERIODONTAL DISEASE"- A NARRATIVE REVIEW Dr. Indumathi M, Dr.R.Shanmuga Priya, Dr.Sabitha Sudarsan, Dr.U.Arun Mozhi, Dr.R.Kadhiresan,	https://web.archive.org/web/20220123225244id_/http://jidam.idamdras.com/back_issue_Journal/2021/april/%E2%80%9C9CGINGIVAL%20CREVICULAR%20FLUID%20AS%20A%20BIOMARKER%20OF%20PERIODONTAL%20DISEASE%E2%80%9D-%20A%20NARRATIVE%20REVIEW.pdf

10	Pubmed-NLM ID-101738774	A REVIEW ARTICLE	NOVEL CONCEPTS IN DRUG INDUCED GINGIVAL OVERGROWTH	DR.R.KADHIRESAN	INTERNATIONAL JOURNAL OF DENTAL SCIENCE AND INNOVATIVE RESEARCH (IJSIR)	2021-22		
11	INDEX COPERNICUS	A REVIEW ARTICLE	PERIOSTIN – A FORWARD STEP IN PERIODONTAL BIOMARKERS	DR.SABITHA SUDARSAN	JIDAM	2021-22		http://jidam.idamadras.com/back_issue_Journal/accepted_article/PERIOSTIN%20%E2%80%93%20A%20FORWARD%20STEP%20IN%20PERIODONTAL%20BIOMARKERS%20%E2%80%93%20A%20NARRATIVE%20REVIEW.pdf
12	INDEX COPERNICUS	A REVIEW ARTICLE	RARE PRESENTATION OF GINGIVAL SQUAMOUS CELL CARCINOMA OF MAXILLARY POSTERIOR REGION MIMICKING PYOGENIC GRANULOMA IN A NON- SMOKER	DR.R.KADHIRESAN	IP INTERNATIONAL JOURNAL OF PERIODONTOLOGY AND IMPLANTOLOGY	2021-22	: Kadhiresan R, Reshmaa R, Arunmozhi U, Shanmugapriya R. Rare presentation of gingival squamous cell carcinoma of maxillary posterior region mimicking pyogenic granuloma in a non-smoker – A case report. IP Int J Periodontol Implantol 2021;6(3):174-178.	https://www.ijpi.in/html-article/14968
13	PMID: 33976483	Original Article	Use of puzzles as an effective teaching-Learning method for Dental Undergraduates	Dr. P.V.MADHAVAN	International Journal of Clinical Pediatric Dentistry	2021-22	Nirmal L, Muthu MS, Prasad M. Use of Puzzles as an Effective Teaching-Learning Method for Dental Undergraduates. Int J Clin Pediatr Dent. 2020 Nov-Dec;13(6):606-610. doi: 10.5005/jp-journals-10005-1834. Erratum in: Int J Clin Pediatr Dent. 2020 Nov-Dec;13(6):734. PMID: 33976483; PMCID: PMC8060935.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8060935/#:~:text=Our%20study%20revealed%20that%20in,they%20are%20simple%20and%20creative.

14	INDEX COPERNICOUS	Original Article	Assessment of knowledge, attitude, and implementation of green dentistry among dental practitioners in Chennai	Dr.P.S.KRITHIKA	Journal of Oral Research and Review	2021-22	Pallavi C, Moses J, Joybell C C, Sekhar KP. Assessment of knowledge, attitude, and implementation of green dentistry among dental practitioners in Chennai. J Oral Res Rev 2020;12:6-10	https://www.jorr.org/article.asp?issn=2249-4987;year=2020;volume=12;issue=1;spage=6;epage=10;aualast=Pallavi
15	Scopus Indexed	Original Research	Comparison Of Efficiency Of Strip Crowns Versus Primary Anterior Zirconium Crowns In 3 To 6 Year Old Children: An Original Research	Dr. P.V.MADHAVAN, Dr. KOTA BALA CHAITHANYA PRASAD and Dr.P.S.KRITHIKA	Turkish Journal of Physiotherapy and Rehabilitation	2021-22		
16	PMID: 28836532	Original Research	Comparative study: Oral mucosal lesions, signs and symptoms in diabetes mellitus patients with end stage renal disease with analogous findings in diabetes mellitus patients with non-end stage renal disease. doi: 10.4103/ijdr.IJDR_350_16	Dr.P.E Chandra Mouli	Indian Journal of Dental Research	2021-22	Senthil B, Shanmugam S, Elangovan S, Elumalai Chandramouli PG, Bhaskaran S, Ramesh C. Comparative study: Oral mucosal lesions, signs and symptoms in diabetes mellitus patients with end stage renal disease with analogous findings in diabetes mellitus patients with non-end stage renal disease. Indian J Dent Res. 2017 Jul-Aug;28(4):406-412. doi: 10.4103/ijdr.IJDR_350_16. PMID: 28836532.	https://www.ijdr.in/article.asp?issn=0970-9290;year=2017;volume=28;issue=4;spage=406;epage=412;aualast=Senthil
17	Scopus Indexed	Case Report	Management of pemphigus vulgaris with rituximab: A case report and brief review on emerging treatment options. DOI: 10.4103/jiaomr.jiaomr_132_19	Dr. Naga Leela Guntuku	Journal of Indian Academy of Oral Medicine and Radiology	2021-22	Francis M, Guntuku NL, Leena D, Geetha R. Management of pemphigus vulgaris with rituximab: A case report and brief review on emerging treatment options. J Indian Acad Oral Med Radiol 2019;31:386-90	https://www.jiaomr.in/article.asp?issn=0972-1363;year=2019;volume=31;issue=4;spage=386;epage=390;aualast=Francis

18	Scopus Indexed	Original Research	Evaluation of oral manifestations of patients with Parkinson's disease- An observational study. DOI: https://doi.org/10.37506/ijfmt.v15i4.16908	Dr. P. E. ChandraMouli, Dr. Naga Leela Guntuku	Indian Journal of Forensic Medicine and Toxicology	2021-22	T. Gopalakrishnan, K.M.K. Mastan, P.E. Chandra Mouli, Naga Leela Guntuku, Priyadarshini A, & G. Florence Sangeetha. (2021). Evaluation of Oral Manifestations of Patients with Parkinson's Disease–An Observational Study. Indian Journal of Forensic Medicine & Toxicology, 15(4), 1424–1429. https://doi.org/10.37506/ijfmt.v15i4.16908	https://medicopublication.com/index.php/ijfmt/article/view/16908
19	Scopus Indexed	Original Research	Dental Panoramic radiographs as early signs of Osteoporosis in Pre and Post-menopausal women- An observational study.	Dr. P. E. ChandraMouliIndian	Journal of Forensic Medicine and Toxicology	2021-22	P.E. Chandra Mouli, Madhavan Prasad, & T. Gopalakrishnan. (2021). Dental Panoramic Radiographs as Early Signs of Osteoporosis in Pre and Post Menopausal Women – An Observational Study. Indian Journal of Forensic Medicine & Toxicology, 15(4), 2114–2120. https://doi.org/10.37506/ijfmt.v15i4.17015	https://medicopublication.com/index.php/ijfmt/article/view/17015

20	pubmed	Ex Vivo Study	Comparison of Four Dental Pulp-Capping Agents by Cone-Beam Computed Tomography and Histological Techniques —A Split-Mouth Design Ex Vivo Study	Poorni S, Srinivasan M R, Muruganandhan J, Sujatha G, Boreak N, Al-Kahtani A, Mashyakhy, M, Chohan H, Bhandi S, Raj A T, et al.	APPLIED SCIENCES	2021-22	Muruganandhan, J.; Sujatha, G.; Poorni, S.; Srinivasan, M.R.; Boreak, N.; Al-Kahtani, A.; Mashyakhy, M.; Chohan, H.; Bhandi, S.; Raj, A.T.; Zanza, A.; Testarelli, L.; Patil, S. Comparison of Four Dental Pulp-Capping Agents by Cone-Beam Computed Tomography and Histological Techniques—A Split-Mouth Design Ex Vivo Study. Appl. Sci. 2021, 11, 3045. https://doi.org/10.3390/ap11073045	https://www.mdpi.com/2076-3417/11/7/3045#cite
21	UGC CARELIST (Group B)	Cross Sectional Study	Knowledge, Attitude and Practices Related to use Of probiotics For Oral Health Among Indian Population - A Cross Sectional Study.	Poorni S, Padmapriya R, Srinivasan MR, Nivedhitha MS	International Journal of Dentistry and Oral Science	2021-22	: Saravanan Poorni, Nivedhitha, Ramanujam Padmapriya, Manali Ramakrishnan Srinivasan. Knowledge, Attitude And Practices Onuse Of Probiotics For Oral Health Among Indian Population - A Cross Sectional Study. Int J Dentistry Oral Sci. 2021;08(03):1889-1892.	http://dx.doi.org/10.19070/2377-8075-21000375

22	PMID: 35282584	Cross Sectional Study	Knowledge attitude and practice of Chennai school teachers on traumatic dental injuries management- a cross-sectional study	Supraja K, Manali R Srinivasan, Saravanan Poorni.	Journal of Conservative Dentistry	2021-22	Supraja KK, Poorni S, Suryalakshmi V, Duraivel D, Srinivasan MR. Knowledge, attitude, and practice of Chennai school teachers on traumatic dental injuries management - A cross-sectional study. J Conserv Dent. 2021 Jul-Aug;24(4):364-368. doi: 10.4103/JCD.JCD_443_20. Epub 2022 Jan 13. PMID: 35282584; PMCID: PMC8896142.	https://www.jcd.org.in/article.asp?issn=0972-0707;year=2021;volume=24;issue=4;spage=364;epage=368;aui=Supraja
23	Scopus Indexed	Clinical Trial	Comparing The Effect Of Probiotic Streptococcus Salivarius K12 And M18 On The Streptococcus Mutans Count, Salivary pH and Buffer Capacity: A Randomized Double Blinded Clinical Trial.	Poorni, Nivedhitha MS, Manali Ramakrishnan Srinivasan.	Cumhuriyet Dental Journal	2021-22	Poorni S, MS N, Ramakrishnan Srinivasan M. Comparing The Effect of Probiotic Streptococcus Salivarius K12 and M18 on the Streptococcus Mutans Count, Salivary pH And Buffer Capacity: A Randomized Double Blinded Clinical Trial. Cumhuriyet Dent J 2021;24:4:346-354.	https://www.researchgate.net/publication/357537352_COMPARING_THE_EFFECT_OF_PROBIOTIC_STREPTOCOCCUS_SALIVARIUS_K12_AND_M18_ON_THE_STREPTOCOCCUS_MUTANS_COUNT_SALIVARY_PH_AND_BUFFER_CAPACITY_A_RANDOMIZED_DOUBLE_BLIENDED_CLINICAL_TRIAL

24	Scopus Indexed	systematic review	Prevalence and Morphology of root canal isthmus in human permanent teeth using micro-computed tomography – A systematic review.	Natanasabapathy V, Arul B, Santosh SS, Vasudevan A, Mahendran SS, Namasivayam A, Deivanayagam K, Srinivasan MR, Nivedhitha MS	Saudi Endod J 2021;11:142-53	2021-22	Natanasabapathy V, Arul B, Santosh SS, Vasudevan A, Mahendran SS, 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. Saudi Endod J 2021;11:142-53	https://www.saudiendodj.com/article.asp?issn=1658-5984;year=2021;volume=11;issue=2;page=142;epage=153;aulast=Natanasabapathy#:~:text=Results%3A%20The%20prevalence%20of%20isthmus,88.89%25%20in%20the%20apical%20third.
25	Scopus Indexed		Removal of accumulated hard tissue debris from mesial root of mandibular molars evaluated using micro-CT – a systematic review and network meta-analysis.	Velmurugan Natanasabapathy, Buvaneshwari Arul, Vignesh Srinivasan, Sneha Susan Santosh, Aishwarya Vasudevan, Selva Arockiam, Ambalavanan Namasivayam, Kandaswamy Deivanayagam and M. R. Srinivasan.	Evid Based Dent. 2022 Mar;23(1):5. https://doi.org/10.1038/s41432-021-0207-x	2021-22	Natanasabapathy, V., Arul, B., Srinivasan, V. et al. Removal of accumulated hard tissue debris from mesial root of mandibular molars evaluated using micro-CT - a systematic review and network meta-analysis. Evid Based Dent (2021). https://doi.org/10.1038/s41432-021-0207-x	https://www.nature.com/articles/s41432-021-0207-x#further-reading
26	PMID: 34257173	An original research	Influence of Cortical Layer and Surgical Techniques on the Primary Implant Stability in Low-density Bone: An In Vitro Study	Dr. Rahmath Shameem	The Journal of Contemporary Dental Practice, Volume 22 Issue 2 (February 2021)	2021-22	Shafiullah R, Hariharan R, Krishnan CS, Azhagarasan NS, Jayakrishnakumar S, Saravanakumar M. Influence of Cortical Layer and Surgical Techniques on the Primary Implant Stability in Low-density Bone: An In Vitro Study. J Contemp Dent Pract. 2021 Feb 1;22(2):146-151. PMID: 34257173.	https://pubmed.ncbi.nlm.nih.gov/34257173/

27	PMID: 34447214	An original research	Comparative Evaluation of Surface Detail Reproduction and Dimensional Stability of Poly Ether, Vinyl Siloxane, and Vinyl Siloxane Ether Impression Materials: An In vitro Study. Original Article	Dr. Rahmath Shameem	Journal of Pharmacy and Bioallied Sciences	2021-22	Rose S, Aravindakshan S, Mohamed Usman JA, Mohamed R, Menon S, Shafiullah RS, Salloum MG. Comparative evaluation of surface detail reproduction and dimensional stability of poly ether, vinyl siloxane, and vinyl siloxane ether impression materials: An In vitro study. J Pharm Bioall Sci 2021;13, Suppl S1:851-6	https://www.jpbonline.org/article.asp?issn=0975-7406;year=2021;volume=13;issue=5;spage=851;epage=856;aulast=Rose
28	PMID: 34447146	An original research	Synthesis and Characterization of a Ring-Opening OxaspiroComonomer by a Novel Catalytic Method for Denture Base Resins	Dr.E.Ambedkar	Journal of Pharmacy and Bioallied Sciences	2021-22	Ajay R, Rakshagan V, Ganeshkumar R, Ambedkar E, RahmathShameem S, Praveena K. Synthesis and Characterization of a Ring-Opening Oxaspiro Comonomer by a Novel Catalytic Method for Denture Base Resins. J Pharm Bioallied Sci. 2021 Jun;13(Suppl 1):S521-S526. doi: 10.4103/jpbs.JPBS_524_20. Epub 2021 Jun 5. PMID: 34447146; PMCID: PMC8375839.	https://www.jpbonline.org/article.asp?issn=0975-7406;year=2021;volume=13;issue=5;spage=521;epage=526;aulast=Ajay

29	PMID: 20050744	REVIEW ARTICLE	LEPTIN LEVELS IN GINGIVAL CREVICULAR FLUID DURING ORTHODONTIC TOOTH MOVEMENT .	DR.MURALI MANI	JOURNAL OF PHARMACY AND BIO ALLIED SCIENCES.	2021-22	Alaguselvaraj J, Selvaraj K, Bhaskaran P, Chidambaram SM, Rajasekaran T, Mani M. Leptin Levels in Gingival Crevicular Fluid during Orthodontic Tooth Movement. J Pharm Bioallied Sci. 2021 Nov;13(Suppl 2):S1174-S1177. doi: 10.4103/jpbs.jpbs_285_21. Epub 2021 Nov 10. PMID: 35017951; PMCID: PMC8686992.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8686992/
30	PMID: 35017923	REVIEW ARTICLE	KNOWLEDGE, ATTITUDE, AND AWARENESS OF ORTHOGNATHIC SURGERY AMONG ORTHODONTIC PATIENT- PROSPECTIVE STUDY.	DR.MURALI MANI	JOURNAL OF PHARMACY AND BIOALLIED SCIENCES.	2021-22	Mani B, Mani M, Ramar S, Srinidhi S, Bharathi SR, Sengodan T. Knowledge, Attitude, and Awareness of Orthognathic Surgery among Orthodontic Patient-Prospective Study. J Pharm Bioallied Sci. 2021 Nov;13(Suppl 2):S1029-S1032. doi: 10.4103/jpbs.jpbs_287_21. Epub 2021 Nov 10. PMID: 35017923; PMCID: PMC8686981.	https://pubmed.ncbi.nlm.nih.gov/35017923/

31	PMID: 35712418	ORIGINAL RESEARCH	Evaluating the Efficacy of the Occlusal Splint on the Muscle Activity with the Transducer in Patients with Temporomandibular Joint Dysfunction Syndrome	DR VEERARAGAVAN	JOURNAL OF MAXILLOFACIAL ORAL SURGERY	2021-22	Vijayarangan, S., Veerabahu, M., Chandrasekar, A. et al. Evaluating the Efficacy of the Occlusal Splint on the Muscle Activity with the Transducer in Patients with Temporomandibular Joint Dysfunction Syndrome. J. Maxillofac. Oral Surg. 21, 678–683 (2022). https://doi.org/10.1007/s12663-020-01508-7	https://link.springer.com/article/10.1007/s12663-020-01508-7#citeas
32	PubMed NLM ID: 101766917	CASE REPORT	RECURRENT TRICHILEMMAL CYST – A CASE REPORT.	Dr.S.ARUN KUMAR, DR.NALINI SAILAJA, DR.SAI SUBRAMANIAN	INTERNATIONAL JOURNAL OF DENTAL SCIENCE AND CLINICAL RESEARCH	2021-22		
33	PMID: 33020350	EDITORIAL	Editorial –Is the stability of a Standard Stable reference stable enough?	Umarevathi Gopalakrishnan ¹ , Lodd Mahendra ²	The Journal of Contemporary Dental Practice	2021-22	Gopalakrishnan U, Mahendra L. Is the Stability of a Standard Stable Reference Stable Enough? J Contemp Dent Pract 2020;21(7):711–712.	https://www.thejcdp.com/doi/JCDP/pdf/10.5005/jp-journals-10024-2795

34	PMID: 33791285	SYSTEMATIC REVIEW	Assessing the potential association between microbes and corrosion of intra-oral metallic alloy based dental appliances through a systematic review of literature	Umarevathi Gopalakrishnan1, Lodd Mahendra2	Frontiers in bioengineering and biotechnology	2021-22	Gopalakrishnan U, Felicita AS, Mahendra L, Kanji MA, Varadarajan S, Raj AT, Feroz SMA, Mehta D, Baeshen HA, Patil S. Assessing the Potential Association Between Microbes and Corrosion of Intra-Oral Metallic Alloy-Based Dental Appliances Through a Systematic Review of the Literature. Front Bioeng Biotechnol. 2021 Mar 15;9:631103. doi: 10.3389/fbioe.2021.631103. PMID: 33791285; PMCID: PMC8005604.	https://www.frontiersin.org/articles/10.3389/fbioe.2021.631103/full
35	Scopus indexed	RESEARCH	Assessment of roughness of fiber – reinforced polymer composite wires and other coated esthetic archwires	Ramasamy M	World journal of dentistry	2021-22	Madasamy R, Prabhakar R, Ramanadhan T, et al. Assessment of Roughness of Fiber-reinforced Polymer Composite Wires and Other Coated Esthetic Archwires. World J Dent 2021;12(2):156–159	https://www.wjoud.com/doi/WJOURD/pdf/10.5005/jp-journals-10015-1802

36	Scopus indexed	RESEARCH	Evaluation of time required among cleft alveolus patients vs normal patients for the orthodontic treatment – An original research	ABINESH SEKAR, VIDHYA R.S	Annals of Romanian society for cell biology	2021-22	Dr Tanuj Choudhari,Dr. V. Arun Deepak, Dr.Abarnashree Sundaramoorthy,Dr.S.Abin esh, Dr.Vidhya. R.S,Dr.Savitri Ranjeri. (2021). Evaluation of Time Required among Cleft Alveolus Patients versus Normal Patients for the Orthodontic Treatment- An Original Research. Annals of the Romanian Society for Cell Biology, 8700–8705. Retrieved from https://www.annalsofrscb.ro/index.php/journal/article/view/3586	https://www.annalsofrscb.ro/index.php/journal/article/view/3586
37	SCOPUS INDEXED		Comparative evaluation of gingival depigmentation by scalpel, electrosurgery, and laser: a 14 months' follow-up study	Saranya V	Journal of Contemporary Dental Practice	2020-21	Jagannathan R, Rajendran S, Balaji TM, Varadarajan S, Sridhar LP. Comparative Evaluation of Gingival Depigmentation by Scalpel, Electrosurgery, and Laser: A 14 Months' Follow-up Study. J Contemp Dent Pract. 2020 Oct 1;21(10):1159-1164. PMID: 33686040.	https://pubmed.ncbi.nlm.nih.gov/33686040/

38	SCOPUS INDEXED		Toothbrushes as a source of DNA for gender and human identification—a systematic review	Saranya V, Sujatha Govindarajan. A Thirumal Raj	International Journal of Environmental Research and Public Health	2020-21	Sujatha G, Priya VV, Dubey A, Mujoo S, Sulimany AM, Omar Tawhari AM, Mokli LK, Mohana AJ, Varadarajan S, Balaji TM, Raj AT, Patil S. Toothbrushes as a Source of DNA for Gender and Human Identification-A Systematic Review. Int J Environ Res Public Health. 2021 Oct 25;18(21):11182. doi: 10.3390/ijerph182111182. PMID: 34769701; PMCID: PMC8583683.	https://www.mdpi.com/1660-4601/18/21/11182
39	SCOPUS INDEXED		Comparison of Four Dental Pulp-Capping Agents by Cone-Beam Computed Tomography and Histological Techniques—A Split-Mouth Design Ex Vivo Study.	Muruganandhan, J.; Sujatha, G.; Poorni, S.; Srinivasan, M.R Raj, A.T	Appl. Sci. 2021, 11, 3045. https://doi.org/10.3390/app11073045 (IF 2.679)	2020-21	Muruganandhan, J.; Sujatha, G.; Poorni, S.; Srinivasan, M.R.; Boreak, N.; Al-Kahtani, A.; Mashyakhy, M.; Chohan, H.; Bhandi, S.; Raj, A.T.; Zanza, A.; Testarelli, L.; Patil, S. Comparison of Four Dental Pulp-Capping Agents by Cone-Beam Computed Tomography and Histological Techniques—A Split-Mouth Design Ex Vivo Study. Appl. Sci. 2021, 11, 3045. https://doi.org/10.3390/app11073045	https://www.mdpi.com/2076-3417/11/7/3045

40	SCOPUS INDEXED		Dietary Preference does not affect Salivary Total Antioxidant Capacity of Group of young and Middle-aged Adults in South India –An In-Vitro Analysis	Shanmugapriya Ramamurthy , Arunmozhi Ulaganathan , Muruganandhan J, Sabitha Sudarsan.	. Research J. Pharm. and Tech. 14(10): October 2021. DOI: 10.52711/0974-360X.2021.00921 (IF 1.203)	2020-21	Shanmugapriya Ramamurthy, Merryl Johnson, Arunmozhi Ulaganathan, Muruganandhan J, Sheeja Varghese, Sabitha Sudarsan. Dietary Preference does not affect Salivary Total Antioxidant Capacity of Group of young and Middle-aged Adults in South India – An In-Vitro Analysis. Research Journal of Pharmacy and Technology. 2021; 14(10):5283-7. doi: 10.52711/0974-360X.2021.00921	https://rjptonline.org/AbstractView.aspx?PID=2021-14-10-39
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41	SCOPUS INDEXED		Necrotizing periodontal diseases in human immunodeficiency virus-infected patients receiving highly active antiretroviral therapy: A review.	Varadarajan, S., Sujatha, G., Muruganandhan, J., Shanmugapriya, R., Raj	Disease-a-month: DM, 67(9), 101168.	2020-21	Thodur Madapusi Balaji, Saranya Varadarajan, Govindarajan Sujatha, Jayanandan Muruganandhan, Ramamurthy Shanmugapriya, A. Thirumal Raj, Shankargouda Patil, Hammam Ibrahim Fageeh, Hytham N. Fageeh, Nida H. Malik, Kamran Habib Awan, Necrotizing periodontal diseases in human immunodeficiency virus-infected patients receiving highly active antiretroviral therapy: A review, Disease-a-Month, Volume 67, Issue 9, 2021, 101168, ISSN 0011-5029,	https://www.sciencedirect.com/science/article/abs/pii/S0011502921000432?via%3Dihub
42	SCOPUS INDEXED		Triphala extract negates arecoline-induced senescence in oral mucosal epithelial cells in vitro	A. Thirumal Raj	Saudi Journal of Biological Sciences	2020-21	Shankargouda Patil, Sachin C. Sarode, Heba Ashi, Hosam Ali Baeshen, A. Thirumal Raj, Kamran H. Awan, Shailesh Gondivkar, Amol Ramchandra Gadobail, Gargi S. Sarode, Triphala extract negates arecoline-induced senescence in oral mucosal epithelial cells in vitro, Saudi Journal of Biological Sciences, Volume 28, Issue 4, 2021, Pages 2223-2228, ISSN 1319-562X,	https://www.sciencedirect.com/science/article/pii/S1319562X21000115#:~:text=Our%20results%20showed%20that%20Triphala,clinical%20severity%20of%20the%20disease.

43	SCOPUS INDEXED		Ultrasound imaging versus radiographs in differentiating periapical lesions: a systematic review	Saranya V	Diagnostics	2020-21	Patil, S.; Alkahtani, A.; Bhandi, S.; Mashyakhy, M.; Alvarez, M.; Alroomy, R.; Hendi, A.; Varadarajan, S.; Reda, R.; Raj, A.T.; Testarelli, L. Ultrasound Imaging versus Radiographs in Differentiating Periapical Lesions: A Systematic Review. <i>Diagnostics</i> 2021, 11, 1208. https://doi.org/10.3390/diagnostics11071208	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8303698/#:~:text=Conclusion%3A%20Within%20limitations%2C%20he%20study,needed%20to%20provide%20stronger%20evidence.
44	SCOPUS INDEXED		Melatonin as a topical/systemic formulation for the management of periodontitis: A systematic review	Saranya V	Materials	2020-21	Balaji TM, Varadarajan S, Jagannathan R, Mahendra J, Fageeh HI, Fageeh HN, Mushtaq S, Baeshen HA, Bhandi S, Gupta AA, Raj AT, Reda R, Patil S, Testarelli L. Melatonin as a Topical/Systemic Formulation for the Management of Periodontitis: A Systematic Review. <i>Materials (Basel)</i> . 2021 May 6;14(9):2417. doi: 10.3390/ma14092417. PMID: 34066498; PMCID: PMC8124881.	https://www.mdpi.com/1996-1944/14/9/2417/htm

45	SCOPUS INDEXED		Genetic mutations associated with Pierre Robin syndrome/sequence: a systematic review	Saranya V	Molecular Syndromology	2020-21	Varadarajan S, Balaji T, M, Raj A, T, Gupta A, A, Patil S, Alhazmi T, H, Alaqi H, A, A, Al Omar N, E, M, Almutaher S, A, B, A, Jafer A, A, Hedad I, A: Genetic Mutations Associated with Pierre Robin Syndrome/Sequence: A Systematic Review. Mol Syndromol 2021;12:69-86. doi: 10.1159/000513217	https://www.karger.com/Article/FullText/513217#
46	SCOPUS INDEXED		Effect of Ascorbic Acid on Differentiation, Secretome and Stemness of Stem Cells from Human Exfoliated Deciduous Saranya V Tooth (SHEDs)	Saranya V	Journal of Personalised Medicine	2020-21	Bhandi S, Alkahtani A, Mashyakhy M, Abumelha AS, Albar NHM, Renugalakshmi A, Alkahtany MF, Robaian A, Almeslet AS, Patil VR, Varadarajan S, Balaji TM, Reda R, Testarelli L, Patil S. Effect of Ascorbic Acid on Differentiation, Secretome and Stemness of Stem Cells from Human Exfoliated Deciduous Tooth (SHEDs). J Pers Med. 2021 Jun 22;11(7):589. doi: 10.3390/jpm11070589. PMID: 34206203; PMCID: PMC8304986.	https://www.mdpi.com/2075-4426/11/7/589/htm

47	SCOPUS INDEXED		Chronic mechanical irritation and oral squamous cell carcinoma: A systematic review and meta-analysis	Saranya V	Bosnian journal of basic medical sciences	2020-21	Gupta AA, Kheur S, Varadarajan S, Parveen S, Dewan H, Alhazmi YA, Raj TA, Testarelli L, Patil S. Chronic mechanical irritation and oral squamous cell carcinoma: A systematic review and meta-analysis. Bosn J Basic Med Sci. 2021 Dec 1;21(6):647-658. doi: 10.17305/bjbs.2021.5577 . PMID: 33823123; PMCID: PMC8554704.	https://www.bjbs.org/ojs/index.php/bjbs/article/view/5577
48	SCOPUS INDEXED		Role of stem cells in augmenting dental implant osseointegration: a systematic review	Saranya V	Coatings	2020-21	Sayed, M.E.; Mugri, M.H.; Almasri, M.A.; Al-Ahmari, M.M.; Bhandi, S.; Madapusi, T.B.; Varadarajan, S.; Raj, A.T.; Reda, R.; Testarelli, L.; Patil, S. Role of Stem Cells in Augmenting Dental Implant Osseointegration: A Systematic Review. Coatings 2021, 11, 1035. https://doi.org/10.3390/coatings11091035	https://www.mdpi.com/2079-6412/11/9/1035/htm

49	SCOPUS INDEXED		Antimicrobial efficacy of silver nanoparticles as root canal irrigant's: a systematic review	Saranya V	Journal of Clinical Medicine	2020-21	Bhandi S, Mehta D, Mashyakhy M, Chohan H, Testarelli L, Thomas J, Dhillon H, Raj AT, Madapusi Balaji T, Varadarajan S, Patil S. Antimicrobial Efficacy of Silver Nanoparticles as Root Canal Irrigant's: A Systematic Review. J Clin Med. 2021 Mar 10;10(6):1152. doi: 10.3390/jcm10061152. PMID: 33801820; PMCID: PMC7999954.	https://www.mdpi.com/2077-0383/10/6/1152/htm
50	PMID: 32398911	ORIGINAL RESEARCH	COMPARISON OF ANTI-PLAQUE EFFECTIVENESS OF HERBAL TOOTHPASTE: A RANDOMISED TRIPLE BLINDED CROSS OVER CLINICAL TRIAL	DR.R.SHANMUGA PRIYA	AYU	2020-21	Shanmugapriya R, Arunmozhi U, Kadhiresan R, Sabitha S, Anirudhya R, Sujatha G. Comparison of antiplaque effectiveness of herbal toothpaste: A randomized triple-blinded cross-over clinical trial. Ayu. 2019 Apr-Jun;40(2):109-113. doi: 10.4103/ayu.AYU_185_19. Epub 2020 Mar 20. PMID: 32398911; PMCID: PMC7210816.	https://www.ayujournal.org/article.asp?issn=0974-8520;year=2019;volume=40;issue=2;spage=109;epage=113;aulast=Shanmugapriya

51	PMID: 32381818	ORIGINAL RESEARCH	ESTIMATION OF TNF-A LEVELS IN SALIVA AND SERUM OF PATIENTS WITH PERIODONTAL HEALTH AND CHRONIC PERIODONTITIS	DR.R.KADHIRESAN	J CONTEMP DENT PRACT	2020-21	Rathinasamy K, Ulaganathan A, Ramamurthy S, Ganesan R, Saket P, Alamelu S. Estimation of TNF- α Levels in Saliva and Serum of Patients with Periodontal Health and Chronic Periodontitis: A Case-control Study. J Contemp Dent Pract. 2020 Feb 1;21(2):148-151. PMID: 32381818.	https://pubmed.ncbi.nlm.nih.gov/32381818/#:~:text=The%20average%20serum%20TNF%2D%CE%B1,subjects%20was%2046.58%20pg%2FmL.
52	SCOPUS INDEXED	ORIGINAL RESEARCH	ESTIMATION AND COMPARISON OF THE LEVELS OF ELASTASE IN SALIVA,GCF & SERUM OF SMOKER AND NON-SMOKERS WITH CHRONIC PERIODONTITIS	DR.R.A.JENIFER CYNTHIA	JOURNAL OF GLOBAL PHARMA TECHNOLOGY	2020-21	Patil AS, Ranganath V, Kumar CN, Naik R, John AA, Pharande SB. Evaluation of salivary biomarkers of periodontitis among smokers and nonsmokers: A novel study. J Family Med Prim Care. 2020 Feb 28;9(2):1136-1142. doi: 10.4103/jfmpc.jfmpc_937_19. PMID: 32318481; PMCID: PMC7113967.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7113967/
53	PubMed-NLM-ID: 10173877	CASE REPORT	MAXILLARY SINUS FLOOR ELEVATION BY LATERAL APPROACH AND AUGMENTATION WITH AUTOGENOUS CORTICAL BONE GRAFT PLUS PLATELET RICH	DR.R.A.JENIFER CYNTHIA	INTERNATIONAL JOURNAL OF DENTAL SCIENCE AND INNOVATIVE RESEARCH	2020-21		

54	INDEX COPERNICOUS	A REVIEW LITERATURE	STATINS AND PERIODONTAL DISEASE	DR.R.SWAMINATHAN	IJRPB	2020-21	Rajendran, Swaminathan, et al. "Thermoreversible in situ gel for subgingival delivery of simvastatin for treatment of periodontal disease." International Journal of Pharmaceutical Investigation 7.2 (2017): 101.	https://www.ijrpb.com/issues/8313.pdf
55	SCOPUS INDEXED	CASE REPORT	MANAGEMENT OF GRADE III FURCATION INVOLVEMENT IN MOLARS BY REGENERATIVE PERIODONTAL THERAPY- A REPORT OF 3 CASES	DR.R.SWAMINATHAN	WORLD JOURNAL OF DENTISTRY	2020-21	Jagannathan R, Rajendran S, Balaji TM, et al. Management of Grade III Furcation Involvement in Molars by Regenerative Periodontal Therapy: A Report of Three Cases. World J Dent 2020;11(4):332-337	https://www.wjoud.com/abstractArticleContentBrowse/WJOD/21207/JPJ/fullText
56	PMID: 33686040	CASE REPORT	COMPARITIVE EVALUATION OF GINGIVAL DEPIGMENTATION BY SCALPEL, ELECTROSURGERY AND LASER-14 MONTHS FOLLOW UP STUDY.	DR.R.SWAMINATHAN	JOURNAL OF CONTEMPORARY DENTAL PRACTICE	2020-21	Jagannathan R, Rajendran S, Balaji TM, Varadarajan S, Sridhar LP. Comparative Evaluation of Gingival Depigmentation by Scalpel, Electrosurgery, and Laser: A 14 Months' Follow-up Study. J Contemp Dent Pract. 2020 Oct 1;21(10):1159-1164. PMID: 33686040.	https://pubmed.ncbi.nlm.nih.gov/33686040/

57	SCOPUS INDEXED	ORIGINAL RESEARCH	CHRONIC PERIODONTAL DISEASE & COVID-19 COMPLICATIONS: MECHANISTIC LINKS THROUGH INCREASE OF CD14+ CD16+ MONOCYTES BLOOD COUNT.	DR.R.SWAMINATHAN	DENTAL HYPOTHESIS	2020-21	Jagannathan R, Balaji TM, Rajendran S, Prabhu VR, Varadarajan S, Ajitkumar S. Chronic Periodontal Disease and COVID – 19 Complications: Mechanistic Links Through Increase of CD14+ CD16+ Monocytes Blood Count. Dent Hypotheses 2021;12:39-42	https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1134309?lang=en
58	SCOPUS INDEXED	ORIGINAL RESEARCH	TOPICAL ORAL MELATONIN APPLICATION COULD NOT POTENTIALLY REDUCE THE RISK OF ORTHODONTIC APPLIANCE INDUCED PERIODONTAL DETERIORATION	DR.R.SWAMINATHAN	DENTAL HYPOTHESIS	2020-21	Balaji TM, Jagannathan R, Murukesan S, Rajendran S, Sridhar LP, Varadarajan S, Rajendiran D. Topical Oral Melatonin Application Could Potentially Reduce the Risk of Orthodontic Appliance-Induced Periodontal Deterioration. Dent Hypotheses 2021;12:96-8	https://www.dentalhypotheses.com/article.asp?issn=2155-8213;year=2021;volume=12;issue=2;spage=96;epage=98;aulast=Balaji
59	CAS, CABI	ORIGINAL RESEARCH	RESVERATROL AND GREEN COFFEE EXTRACT GEL AS ANTICARIES AGENT	DR.R.SWAMINATHAN	INDIAN JOURNAL OF RESEARCH IN PHARMACY AND BIOTECHNOLOGY	2020-21		https://doi.org/10.31426/ijrpb.2020.8.5.8512

60	CAS, CABI	A REVIEW ARTICLE	THE ORAL CAVITY MAY BE VULNERABLE TO SARS COV-2 ENTRY DUE TO CERTAIN PHYSIOLOGICAL FACTORS AND PATHOLOGICAL CONDITIONS	DR.R.SWAMINATHAN	INDIAN JOURNAL OF RESEARCH IN PHARMACY AND BIOTECHNOLOGY	2020-21	Vol 8, Issue 5, September - October 2020 DOI: https://doi.org/10.31426/ijrpb.2020.8.5.8513 CrossRef DOI: https://doi.org/10.31426/ijrpb Indexed in CAS and CABI, Impact Factor: 0.64 IJRPB 8 (5) www.ijrpb.com Page 23 Oral Cavity and SARS-COV-2 Infection Indian Journal of Research in Pharmacy and Biotechnology (IJRPB) www.ijrpb.com ISSN: 2321-5674 (Print), 2320-3471 (Online)	https://www.ijrpb.com/issues/IJRPB%208513.pdf
61	PMID: 26124612	Case Report	Management Of Palatogingival Groove In Maxillary Incisor-A Case Report And Review	Dr. KOTA BALA CHAITHANYA PRASAD	Journal of Indian Dental Association-Madras	2020-21		http://jidam.idamadras.com/back_issue_Journal/2019/dec/Management%20Of%20Palatogingival%20Groove%20In%20Maxillary%20Incisor%20-%20A%20Case%20Report%20And%20Review.pdf
62	IMSEAR	Case Report	Correction of rotation using modification of elastics – A case report	Dr.P.S.KRITHIKA	Paripex-Indian Journal of Research	2020-21		https://www.worldwidejournals.com/paripex/fileview/April_2019_155531652_2_6918578.pdf
63	IMSEAR	Original Research	Knowledge of dental practitioners on space maintainers as treatment modality for premature loss of primary teeth	Dr.P.S.KRITHIKA	Global Journal for Research Analysis	2020-21		https://www.worldwidejournals.com/global-journal-for-research-analysis-GJRA/fileview/knowledge-of-dental-practitioners-on-space-maintainers-as-treatment-modality-for-premature-loss-of-primary-teeth_March_2019_4208841864_4618865.pdf

64	PMID: 33149433	An original research	Effect of Novel Cycloaliphatic Comonomer on Surface Roughness and Surface Hardness of Heat-cure Denture Base Resin	Dr. E.Ambedkar	Journal of Pharmacy and Bioallied Sciences	2020-21	Ajay R, Suma K, Rakshagan V, Ambedkar E, Lalithamanohari V, Sreevarun M. Effect of Novel Cycloaliphatic Comonomer on Surface Roughness and Surface Hardness of Heat-cure Denture Base Resin. J Pharm Bioallied Sci. 2020 Aug;12(Suppl 1):S67-S72. doi: 10.4103/jpbs.JPBS_20_20. Epub 2020 Aug 28. PMID: 33149433; PMCID: PMC7595474.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7595474/
65	PMCID: PMC8045794	An original research	Efficacy of herbal products as denture cleansers - An in vitro study	Dr.Gajapathi	The Journal Of Indian Prosthodontic Society	2020-21	Gajapathi B. Efficacy of herbal products as denture cleansers - An in vitro study. J Indian Prosthodont Soc. 2020 Dec;20(Suppl 1):S9. doi: 10.4103/0972-4052.306364. PMCID: PMC8045794.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8045794/
66	SCOPUS INDEXED	SYSTEMIC REVIEW AND META ANALYSIS.	SQUAMOUS CELL CARCINOMA IN YOUNGER POPULATION: A SYSTEMIC REVIEW AND META.	DR.NALINI SAILAJA	EUROPEAN JOURNAL OF MOLECULAR AND CLINICAL MEDICINE.	2020-21		
67	INDEX COPERNICOUS	REVIEW ARTICLE	NUTRITION AND PERSONAL CARE FOR HEAD AND NECK CANCER TREATMENT:A REVIEW OF LITERATURE .	DR.NALINI SAILAJA	JOURNAL OF ADVANCED MEDICAL AND DENTAL SCIENCES RESEARCH .	2020-21	Clarence J, Shah VKR, Kumar K, Hiremath A, Challari S, Sailaja IN. Nutrition and Personal Care for Head and Neck Cancer Treatment: A Review of Literature. J Adv Med Dent Scie Res 2020;8(7):110-115.	https://www.proquest.com/openview/a4ac740dad2c9e4303c9318ab48747df/1?cbl=2040251&pg-origsite=gscholar&parentSessionId=jpnTOHOdcX3nVi2FPsAkkIHePDIcHOMRWBPWlu5Xx5M%3D
68	SCOPUS INDEX	SYSTEMIC REVIEW AND META ANALYSIS.	SQUAMOUS CELL CARCINOMA IN YOUNGER POPULATION:A SYSTEMIC REVIEW AND META ANALYSIS .	DR.SAI SUBRAMANIAN	EUROPIAN JOURNAL OF MOLECULAR AND CLINICAL MEDICINE.	2020-21		

69	UGC Mandate	Original	Relationship between Sense of Coherence and Procrastination among a Group of Undergraduate Dental Students in Chennai City – An Observational Study	Dr.K.MANIKANDAN, Dr.R.PAVITHRA, DR.S.ARUN KUMAR	Journal of Pierre Fauchard Academy (India Section)	2020-21		https://informaticsjournals.com/index.php/jpfa/article/view/28316
70	PMID : 34912902	Original	A content analysis of social media on outbreak of infodemic amidst COVID-19 pandemic	Dr.S.ARUN KUMAR	Journal of education and health promotion	2020-21	Divvi A, Kengadaran S, Katuri LS, Kavitha M, Sundaragopal A, Anusha V, Kengadaran S, Sekar H. A content analysis of social media on outbreak of infodemic amidst COVID-19 pandemic. J Educ Health Promot. 2021 Oct 29;10:366. doi: 10.4103/jehp.jehp_1136_20. PMID: 34912902; PMCID: PMC8641727.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8641727/
71	scopus	Original Article	Comparison of efficacy of 17% ethylenediamine tetra acetic acid, 0.2% chitosan nanoparticles, and QMIX2in1 in smear layer removal at apical third of root canal, using endovac system irrigation system – An in vitro scanning electron microscope study	Dr.R.PAVITHRA	Endodontology	2020-21	Karuppiah G, Ahamed A S, Sreekrishnapillai B, Rajaraman G, Ravishankar P, Chittrarasu M, Sherwood A. Comparison of efficacy of 17% ethylenediaminetetraacetic acid, 0.2% chitosan nanoparticles, and QMIX2in1 in smear layer removal at apical third of root canal, using endovac system irrigation system – An in vitro scanning electron microscope study. Endodontology 2021;33:206-11	https://www.endodontologyonweb.org/article.asp?issn=0970-7212;year=2021;volume=33;issue=4;spage=206;epage=211;aulast=Karuppiah

72	PMID: 34810373	case report	Bilateral intraoral traumatic neuroma : Case report of a diagnostic challenge	Dr. V.Rangarajan	The Journal Of Indian Prosthodontic Society	2020-21	Thomas DC, Vedantham R, Annamalai N, Pitchumani PK. Bilateral intraoral traumatic neuroma: Case report of a diagnostic challenge. J Indian Prosthodont Soc 2021;21:430-3	https://www.j-ips.org/article.asp?issn=0972-4052;year=2021;volume=21;issue=4;spage=430;epage=433;auiast=Thomas
73	PMID;- ID: 101738774	An original research	A Radiographic Study on the Visualization of Anterior Loop in dentate subjects using Orthopantomograph - An Original Research	Dr.Yogesh, Dr.R. Ganesh Kumar, Dr. Gajapathi B, Dr.S. Arul Kumar, Dr. Badimela Arjun	International Journal of Dental Science and Innovative Research	2020-21		
74	PMID: 35017957	An original research	Retention of Various Luting Agents Used with Implant-Supported Crowns. An Original Research	Dr.S. Arul Kumar	Journal Of Pharmacy And Bioallied Sciences	2020-21	Sathyanarayan S, Balavadeivel T, Guru RC, Sande AR, Rajendran V, Sengottaiyan AK. Retention of Various Luting Agents Used with Implant-Supported Crowns. J Pharm Bioallied Sci. 2021 Nov;13(Suppl 2):S1206-S1209. doi: 10.4103/jpbs.jpbs_385_21. Epub 2021 Nov 10. PMID: 35017957; PMCID: PMC8686901.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8686901/

75	PMID: 34447146	An original research	Synthesis and Characterization of a Ring-Opening OxaspiroComonomer by a Novel Catalytic Method for Denture Base Resins	Dr. Rahmath Shameem, Dr.R. Ganesh Kumar	Journal of Pharmacy and Bioallied Sciences	2020-21	Ajay R, Rakshagan V, Ganeshkumar R, Ambedkar E, RahmathShameem S, Praveena K. Synthesis and Characterization of a Ring-Opening Oxaspiro Comonomer by a Novel Catalytic Method for Denture Base Resins. J Pharm Bioallied Sci. 2021 Jun;13(Suppl 1):S521-S526. doi: 10.4103/jpbs.JPBS_524_20. Epub 2021 Jun 5. PMID: 34447146; PMCID: PMC8375839.	https://pubmed.ncbi.nlm.nih.gov/34447146/
76	Scopus indexed	RESEARCH	Evaluation of colour stability of fiber reinforced polymer composite wires and aesthetic archwires	Ramasamy M	European Journal of Molecular & Clinical Medicine	2020-21	Madasamy R, Prabhakar R, Ramadadhan T, et al. Assessment of Roughness of Fiber-reinforced Polymer Composite Wires and Other Coated Esthetic Archwires. World J Dent 2021;12(2):156–159.	https://www.wjoud.com/doi/WJoud/pdf/10.5005/jp-journals-10015-1802
77	PMID: 32487300	Letter to editor	Space requirement and force are important factors in incisor position	Umarevathi Gopalakrishnan	American journal of orthodontics and dentofacial orthopedics	2020-21	Gopalakrishnan U. Space requirement and force are important factors in incisor position. Am J Orthod Dentofacial Orthop. 2020 Jun;157(6):735. doi: 10.1016/j.ajodo.2020.02.004. PMID: 32487300.	https://www.sciencedirect.com/science/article/abs/pii/S0889540620301505?via%3Dihub

78	PMID: 32181065	RESEARCH	Comparison of periodontal status of patients undergoing labial and lingual orthodontic therapy	ABINESH SEKAR	CUREUS	2020-21	Vijaykumar V, R VK, Archana D, Sekar A, Deepak A, Umopathy V, P R. Comparison of the Periodontal Status of Patients Undergoing Labial and Lingual Orthodontic Therapy. Cureus. 2020 Jan 30;12(1):e6818. doi: 10.7759/cureus.6818. PMID: 32181065; PMCID: PMC7051122.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7051122/
79	SCOPUS INDEXED		Determination of reliability and practicality of saliva as a genetic source in forensic investigation by analyzing DNA yield and success rates: A systematic review.	G. Sujatha, J. Muruganandhan, V. M.R. Srinivasan.	Journal of Oral and Maxillofacial Surgery, Medicine, and Pathology 2018, https://doi.org/10.1016/j.ajoms.2018.12.004 . (IF 0.449)	2019-20	G. Sujatha, J. Muruganandhan, V. Vishnu Priya, M.R. Srinivasan, Determination of reliability and practicality of saliva as a genetic source in forensic investigation by analyzing DNA yield and success rates: A systematic review, Journal of Oral and Maxillofacial Surgery, Medicine, and Pathology, Volume 31, Issue 3, 2019, Pages 218-227, ISSN 2212-5558,	https://www.sciencedirect.com/science/article/abs/pii/S2212555818303028
80	SCOPUS INDEXED		Clinical trial data: Potential ethics violations.	Sujatha Govindarajan, Jayanandan Muruganandhan, and A Thirumal Raj	Journal of Oral and Maxillofacial Surgery, Medicine, and Pathology 2018, https://doi.org/10.1016/j.ajoms.2018.12.004 . (IF 0.449)	2019-20	Govindarajan S, Muruganandhan J, Patil S, Raj AT. Clinical trial data: Potential ethics violations. Clinical Ethics. 2019;14(3):105-106. doi:10.1177/1477750919851053	https://journals.sagepub.com/doi/10.1177/1477750919851053

81	SCOPUS INDEXED		Potential Use of Hematoxylin-curcumin as Natural Bio-stains for Tissue Sections.	Sujatha Govindarajan, Jayanandan Muruganandhan, and A Thirumal Raj	Clinical ethics 2019; 14(3): 105-6. https://doi.org/10.1177%2F1477750919851053 (IS – 0.78)	2019-20	Sujatha G, Muruganandhan J, Patil S, Raj AT. Potential Use of Hematoxylin-curcumin as Natural Bio-stains for Tissue Sections. J Contemp Dent Pract. 2019 Jan 1;20(1):1-2. PMID: 31058609.	https://pubmed.ncbi.nlm.nih.gov/31058609/
82	SCOPUS INDEXED		Oral candida prevalence and species specificity in leprosy	A. Thirumal Raj	Transl Cancer Res 2020;9(4):3142-3152. DOI: 10.21037/tcr.2020.01.23 (IF 0.496)	2019-20	Bharti Gupta, Shekhar Gupta, Minal Chaudhary, A. Thirumal Raj, Kamran Habib Awan, Shankargouda Patil, Oral candida prevalence and species specificity in leprosy, Disease-a-Month, Volume 66, Issue 7, 2020, 100920, ISSN 0011-5029,	https://www.sciencedirect.com/science/article/abs/pii/S0011502919301610
83	SCOPUS INDEXED		Reviewing the oral carcinogenic potential of E-cigarettes using the Bradford Hill criteria of causation.	Raj AT, Sujatha G, Muruganandhan J	. J Contemp Dent Pract. 2018 Oct 1;19(10):1161-1162.	2019-20	Raj AT, Sujatha G, Muruganandhan J, Kumar SS, Bharkavi SI, Varadarajan S, Patil S, Awan KH. Reviewing the oral carcinogenic potential of E-cigarettes using the Bradford Hill criteria of causation. Transl Cancer Res 2020;9(4):3142-3152. doi: 10.21037/tcr.2020.01.23	https://tcr.amegroups.com/article/view/37076/html

84	SCOPUS INDEXED		Microbial profile in different orthodontic appliances by checkerboard DNA-DNA hybridization: An in-vivo study	A. Thirumal Raj	Disease-a-month	2019-20	Gujar AN, Al-Hazmi A, Raj AT, Patil S. Microbial profile in different orthodontic appliances by checkerboard DNA-DNA hybridization: An in-vivo study. Am J Orthod Dentofacial Orthop. 2020 Jan;157(1):49-58. doi: 10.1016/j.ajodo.2019.01.026. PMID: 31901280.	https://www.sciencedirect.com/science/article/abs/pii/S0889540619307243?via%3Dihub
85	SCOPUS INDEXED		Cross-sectional observational study evaluating the association between odontogenic cystic content and size	A. Thirumal Raj	American Journal of Orthodontics and Dentofacial Orthopedics	2019-20	Gupta B, Gupta S, Chaudhary M, Raj AT, Patil S. Cross-sectional observational study evaluating the association between odontogenic cystic content and size. Arch Oral Biol. 2020 Dec;120:104954. doi: 10.1016/j.archoralbio.2020.104954. Epub 2020 Oct 19. PMID: 33113461.	https://www.sciencedirect.com/science/article/abs/pii/S0003996920303320?via%3Dihub
86	SCOPUS INDEXED		Assessing the nature of the association of human papillomavirus in oral cancer with and without known risk factors	A. Thirumal Raj	Archives of Oral Biology	2019-20	More P, Kheur S, Patekar D, Kheur M, Gupta AA, Raj AT, Patil S. Assessing the nature of the association of human papillomavirus in oral cancer with and without known risk factors. Transl Cancer Res 2020;9(4):3119-3125. doi: 10.21037/tcr.2020.03.81	https://tcr.amegroups.com/article/view/38235/html

87	SCOPUS INDEXED		Assessing the potential association between Epstein-Barr virus and oral squamous cell carcinoma: a systematic review and meta-analysis	A. Thirumal Raj	Translational Cancer Research	2019-20	Sivakumar S, Gupta AA, Nik Mohd Rosdy NMM, Venkiteswaran A, Raj AT, Awan KH. Assessing the potential association between Epstein-Barr virus and oral squamous cell carcinoma: a systematic review and meta-analysis. Transl Cancer Res 2020;9(4):3092-3100. doi: 10.21037/tcr.2020.01.09	https://tcr.amegroups.com/article/view/37352/html
88	SCOPUS INDEXED		Oral cancer and periodontal disease increase the risk of COVID 19? A mechanism mediated through furin and cathepsin overexpression	Saranya V	Translational Cancer Research	2019-20	Madapusi Balaji T, Varadarajan S, Rao USV, Raj AT, Patil S, Arakeri G, Brennan PA. Oral cancer and periodontal disease increase the risk of COVID 19? A mechanism mediated through furin and cathepsin overexpression. Med Hypotheses. 2020 Nov;144:109936. doi: 10.1016/j.mehy.2020.109936. Epub 2020 Jun 1. PMID: 32505073; PMCID: PMC7263251.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7263251/

89	SCOPUS INDEXED		Microbial profile in different orthodontic appliances by checkerboard DNA-DNA hybridization: An in-vivo study	A. Thirumal Raj	American Journal of Orthodontics and Dentofacial Orthopedics	2019-20	Gujar AN, Al-Hazmi A, Raj AT, Patil S. Microbial profile in different orthodontic appliances by checkerboard DNA-DNA hybridization: An in-vivo study. Am J Orthod Dentofacial Orthop. 2020 Jan;157(1):49-58. doi: 10.1016/j.ajodo.2019.01.026. PMID: 31901280.	https://www.sciencedirect.com/science/article/abs/pii/S0889540619307243?via%3Dihub
90	SCOPUS INDEXED		Cross-sectional observational study evaluating the association between odontogenic cystic content and size	A. Thirumal Raj	Archives of Oral Biology	2019-20	Gupta B, Gupta S, Chaudhary M, Raj AT, Patil S. Cross-sectional observational study evaluating the association between odontogenic cystic content and size. Arch Oral Biol. 2020 Dec;120:104954. doi: 10.1016/j.archoralbio.2020.104954. Epub 2020 Oct 19. PMID: 33113461.	https://www.sciencedirect.com/science/article/abs/pii/S0003996920303320?via%3Dihub
91	SCOPUS INDEXED		EMMPRIN/BASIGIN as a biological modulator of oral cancer and COVID-19 interaction: novel propositions	Saranya V	Medical Hypothesis	2019-20	Varadarajan S, Balaji TM, Sarode SC, Sarode GS, Sharma NK, Gondivkar S, Gadbail A, Patil S. EMMPRIN/BASIGIN as a biological modulator of oral cancer and COVID-19 interaction: Novel propositions. Med Hypotheses. 2020 Oct;143:110089. doi: 10.1016/j.mehy.2020.110089. Epub 2020 Jul 9. PMID: 32673940; PMCID: PMC7346812.	https://www.sciencedirect.com/science/article/abs/pii/S0306987720319721?via%3Dihub

92	SCOPUS INDEXED		Depression, anxiety, and psychological distress among health-care providers during the outbreak of the life-threatening coronavirus disease (COVID-19)	Saranya V	Journal of Contemporary Dental Practice	2019-20	Khanagar SB, Al-Ehaideb A, Vishwanathaiah S, Maganur PC, Varadarajan S, Patil S. Depression, Anxiety, and Psychological Distress among Healthcare Providers during the Outbreak of the Life-threatening Coronavirus Disease (COVID-19). J Contemp Dent Pract. 2020 May 1;21(5):471-472. PMID: 32690824.	https://pubmed.ncbi.nlm.nih.gov/32690824/
93	PMID:31854376	ORIGINAL RESEARCH	KNOWLEDGE ATTITUDE AND PRACTICE OF SENIOR DENTAL STUDENTS TOWARDS MANAGEMENT OF COMPLICATIONS IN EXODONTIA	DR.R.SHANMUGA PRIYA	INDIAN JOURNAL OF DENTAL RESEARCH	2019-20	Prasad TS, Sujatha G, Priya RS, Ramasamy M. Knowledge, attitude, and practice of senior dental students toward management of complications in exodontia. Indian J Dent Res. 2019 Sep-Oct;30(5):794-797. doi: 10.4103/ijdr.IJDR_508_17. PMID: 31854376.	https://www.ijdr.in/article.asp?issn=0970-9290;year=2019;volume=30;issue=5;spage=794;epage=797;aulast=Prasad
94	PM-NLMID: 101738774	A REVIEW ARTICLE	MINIMALLY INVASIVE SURGICAL TECHNIQUES (MIST) FOR ROOT COVERAGE -	DR.R.KADHIRESAN	IJDSIR	2019-20	Sultan N, Jafri Z, Sawai M, Bhardwaj A. Minimally invasive periodontal therapy. J Oral Biol Craniofac Res. 2020 Apr-Jun;10(2):161-165. doi: 10.1016/j.jobcr.2020.04.014. Epub 2020 Apr 19. PMID: 32489815; PMCID: PMC7254457.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7254457/

95	INDEX COPERNICOUS	A REVIEW ARTICLE	PERI-IMPLANTITIS AND MANAGEMENT	DR.U.ARUNMOZHI	TMJPDS	2019-20	Prathapachandran J, Suresh N. Management of peri-implantitis. Dent Res J (Isfahan). 2012 Sep;9(5):516-21. doi: 10.4103/1735-3327.104867. PMID: 23559913; PMCID: PMC3612185.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3612185/
96	10.4103/ijpr.ijpr_4_18	Case Report	Modified band and loop space maintainer: Mayne's space maintainer	Dr.P.S.KRITHIKA	International Journal of Pedodontic Rehabilitation	2019-20	Moses J, Sekar P K, Raj S S, Rangeeth B N, Ravindran S. Modified band and loop space maintainer: Mayne's space maintainer. Int J Pedod Rehabil 2018;3:84-6	https://www.ijpedor.org/article.asp?issn=2468-8932;year=2018;volume=3;issue=2;space=84;epage=86;aulast=Moses
97	Scopus Indexed		Antibacterial efficacy of Oregano Oil (ORIGANUM VULGARE) on the type of bacteria and its count in Dental Aerosols	Dr. DITTO SHARMIN	Annals of the Romanian Society for Cell Biology	2019-20	Dr. David Ditto Sharmin, Dr. K. Revathi, Dr. Jaideep Mahendra, Dr. D. Anandhi, Dr. Shanthi Sharmin5 M. Arun6 J. Jasmine Vigila. (2021). Antibacterial efficacy of Oregano Oil (ORIGANUM VULGARE) on the type of bacteria and its count in Dental Aerosols. Annals of the Romanian Society for Cell Biology, 4140–4148. Retrieved from https://www.annalsofrcsb.ro/index.php/journal/article/view/5218	https://www.annalsofrcsb.ro/index.php/journal/article/view/5218

98	PMID: 31797851	An original research	Chemical Characterization of Denture Base Resin with a Novel Cycloaliphatic Monomer	Dr.S. Arul Kumar	The Journal of Contemporary Dental Practice	2019-20	Ajay R, Suma K, JayaKrishnaKumar S, Rajkumar G, Kumar SA, Geethakumari R. Chemical Characterization of Denture Base Resin with a Novel Cycloaliphatic Monomer. J Contemp Dent Pract. 2019 Aug 1;20(8):940-946. PMID: 31797851.	https://pubmed.ncbi.nlm.nih.gov/31797851/
99	PMID: 26225108	An original research	Comparative evaluation of the push out bond strength of fibre reinforced composite resin post and PEEK (polyetheretherketone) post following surface treatments	Dr. Badimela Arjun	Journal of Clinical Prosthodontics and Implantology	2019-20	Badimela Arjun, (2019) Comparative Evaluation of the Push-Out Bond Strength of Glass Fiber Reinforced Composite Resin Post and Modified Polyetheretherketone (PEEK) Post following Surface Treatments: An In Vitro Study. Masters thesis, Ragas Dental College and Hospital, Chennai.	http://repository-tnmgrmu.ac.in/10915/

100	SCOPUS	Original Research	Can dietary instructions delivered through mobile application reduce sweet score among adolescents in Chennai, india?- A randomized controlled preventive trial	Dr.S.ARUN KUMAR	Medico-legal updates	2019-20	Shyam Sivasamy ¹ , Arun Kumar Sundaragopal ² , Preetha E. Chaly ³ , Nijesh J.E. ⁴ , Vaishnavi Selvaperuma ⁵ , Anusha Divvi ⁶ . (2020). Can Dietary Instructions Delivered Through Mobile Application Reduce Sweet Score among Adolescents in Chennai, India?—A Randomized Controlled Preventive Trial. Medico Legal Update, 20(4), 2228–2232. https://doi.org/10.37506/mlu.v20i4.2176	https://ijop.net/index.php/mlu/article/view/2176
101	PMID: 33149505	An original research	Histocompatibility of Novel Cycloaliphatic Comonomer in Heat-cured Denture Base Acrylic Resin: Histomorphometric Analysis in Rats	Dr.S. Arul Kumar, Dr. E.Ambedkar	Journal of Pharmacy and Bioallied Sciences	2019-20	Ajay R, Suma K, Arulkumar S, Mahadevan R, Ambedkar E, Biju KA. Histocompatibility of Novel Cycloaliphatic Comonomer in Heat-cured Denture Base Acrylic Resin: Histomorphometric Analysis in Rats. J Pharm Bioallied Sci. 2020 Aug;12(Suppl 1):S453-S461. doi: 10.4103/jpbs.JPBS_139_20. Epub 2020 Aug 28. PMID: 33149505; PMCID: PMC7595537.	https://www.jpbonline.org/article.asp?issn=0975-7406;year=2020;volume=12;issue=5;page=453;epage=461;aui=184866
102	INDEX COPERNICUS	RESEARCH	Prevalence of sulfate reducing bacteria in oral cavity	Umarevathi Gopalakrishnan ¹ , Lodd Mahendra ²	African journal of clinical and experimental microbiology	2019-20	Gopalakrishnan et al. Afr. J. Clin. Exper. Microbiol. 2019; 20 (2): 82 - 86	https://www.ajol.info/index.php/ajcem/article/view/184866

103	PMID: 31854376	SURVEY	Knowledge,attitude and practice of senior dental students towards management of complications in exodontias	Ramasamy M	Indian journal of dental research	2019-20	Prasad TS, Sujatha G, Priya RS, Ramasamy M. Knowledge, attitude, and practice of senior dental students toward management of complications in exodontia. Indian J Dent Res. 2019 Sep-Oct;30(5):794-797. doi: 10.4103/ijdr.IJDR_508_17. PMID: 31854376.	https://pubmed.ncbi.nlm.nih.gov/31854376/
104	SCOPUS INDEXED		Knowledge and Attitude among Senior Dental Students on Forensic Dentistry: A Survey	Sujatha G, Muruganandhan J, , Raj AT, Shamsudeen SM	World J Dent (IF 1.354)	2018-19	Sujatha, Govindarajan & Jayanandan, Muruganandhan & Priya V, Vishnu & Raj, A. Thirumal & Shamsudeen, Shaik. (2018). Knowledge and Attitude among Senior Dental Students on Forensic Dentistry: A Survey. World Journal of Dentistry. 9. 187-191. 10.5005/jp-journals-10015-1531.	https://www.wjoud.com/doi/pdf/10.5005/jp-journals-10015-1531
105	SCOPUS INDEXED		Flavored tobacco to E-cigarette's: How the tobacco industry sustains its product flow	A. Thirumal Raj	Oral Oncology	2018-19	Raj AT, Patil S, Gupta AA, Suveetha G. Flavored tobacco to E-cigarette's: How the tobacco industry sustains its product flow. Oral Oncol. 2018 Oct;85:110. doi: 10.1016/j.oraloncology.2018.07.021. Epub 2018 Aug 5. PMID: 30087003.	https://www.sciencedirect.com/science/article/abs/pii/S136883751830280X?via%3Dihub

106	SCOPUS INDEXED		Assessing the potential role of scaffold-mediated local chemotherapy in oral cancer	A. Thirumal Raj	Oral Oncology	2018-19	Gupta AA, Pande N, Kheur S, Raj AT. Assessing the potential role of scaffold-mediated local chemotherapy in oral cancer. Oral Oncol. 2018 May;80:97. doi: 10.1016/j.oraloncology.2018.03.009. Epub 2018 Mar 16. PMID: 29555306.	https://www.sciencedirect.com/science/article/abs/pii/S1368837518301118?via%3Dihub
107	SCOPUS INDEXED		Clinical Significance of the Floral Shift in Candidiasis	Sujatha G	J Contemp Dent Pract. 2019 Jan 1;20(1):1-2. DOI: 10.5005/jp-journals-10024-2466 (IF 0.92)	2018-19	Raj AT, Patil S, Sujatha G, Seetharam C, Kader NA. Clinical Significance of the Floral Shift in Candidiasis. J Contemp Dent Pract. 2018 Oct 1;19(10):1161-1162. PMID: 30498168.	
108	SCOPUS INDEXED		Hematological alterations in lepromatous leprosy: A cross-sectional observational study.	A. Thirumal Raj	Disease-a-month	2018-19	Bharti Gupta, Shekhar Gupta, Minal Chaudhary, A. Thirumal Raj, Kamran Habib Awan, Shankargouda Patil, Hematological alterations in lepromatous leprosy: A cross-sectional observational study, Disease-a-Month, Volume 66, Issue 7, 2020, 100919, ISSN 0011-5029,	https://www.sciencedirect.com/science/article/abs/pii/S0011502919301609?via%3Dihub

109	SCOPUS INDEXED		Oro-facial manifestations in lepromatous leprosy patients in Central India: clinical findings from a cross-sectional study.	A. Thirumal Raj	Clinical Oral Investigation	2018-19	Gupta B, Gupta S, Chaudhary M, Raj AT, Patil S. Oro-facial manifestations in lepromatous leprosy patients in Central India: clinical findings from a cross-sectional study. Clin Oral Investig. 2020 Jun;24(6):1981-1986. doi: 10.1007/s00784-019-03061-1. Epub 2019 Aug 21. PMID: 31435822.	https://link.springer.com/article/10.1007/s00784-019-03061-1
110	PMID: 29922695	ORIGINAL RESEARCH	SELF MEDICATION WITH ANTI-BIOTICS: A KNOWLEDGE ATTITUDE AND PRACTICE APPRAISAL OF 610 DENTAL PATIENTS IN CHENNAI 2016-2017	DR.R.SHANMUGA PRIYA	J EDU HEALTH PROMOT	2018-19	Shamsudeen SM, Priya RS, Sujatha G, Muruganandhan J, Manikandan K. Self-medication with antibiotics: A knowledge, attitude, and practice appraisal of 610 dental patients in Chennai, India, from 2016 to 2017. J Educ Health Promot. 2018 May 3;7:66. doi: 10.4103/jehp.jehp_143_17. PMID: 29922695; PMCID: PMC5963215.	https://www.jehp.net//article.asp?issn=2277-9531;year=2018;volume=7;issue=1;page=66;epage=66;aulast=Shamsudeen

111	INDEX COPERNICUS	CASE REPORT	ALVEOLAR RIDGE PRESERVATION AND RECONSTRUCTION IN IMMEDIATELY EXTRACTED MOLAR UYSING BONE GRAFT MATERIAL FOR PROSTHETICALLY DRIVEN IMPLANT PLACEMENT	DR.U.ARUNMOZHI	JSPIK	2018-19	Kim YK, Yun PY, Um IW, Lee HJ, Yi YJ, Bae JH, Lee J. Alveolar ridge preservation of an extraction socket using autogenous tooth bone graft material for implant site development: prospective case series. J Adv Prosthodont. 2014 Dec;6(6):521-7. doi: 10.4047/jap.2014.6.6.521. Epub 2014 Dec 17. PMID: 25551013; PMCID: PMC4279052.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4279052/
112	PMID: 29422458	Editorial	Probiotics in Caries Prevention.	Kumar VN, Krishnamurthy M, Poorni S, Patil S, Raj AT.	Journal of Contemporary Dental Practice	2018-19	Poorni S, Srinivasan MR, Nivedhitha MS. Probiotic Streptococcus strains in caries prevention: A systematic review. J Conserv Dent. 2019 Mar-Apr;22(2):123-128. doi: 10.4103/JCD.JCD_505_18. PMID: 31142979; PMCID: PMC6519182.	https://www.jcd.org.in/article.asp?issn=0972-0707;year=2019;volume=22;issue=2;spage=123;epage=128;aulast=Poorni
113	WEB OF SCIENCE	Randomised Clinical Trial	Assessing the changes in cariogram generated risk profiles following the use of Casein phosphopeptide – Amorphous Calcium Phosphate chewing gums.	Padminee K, Poorni S, Nishanthine C, Duraivel D, Srinivasan.	J Clin Diag Res 2018. http://dx.doi.org/10.4103/ijdr.IJDR_166_17	2018-19	Padminee K, Poorni S, Nishanthine C, Duraivel D, Srinivasan MR. Assessing the Changes in Cariogram Generated Risk Profiles following the use of Casein Phosphopeptide- Amorphous Calcium Phosphate Chewing Gums. J Clin of Diagn Res. 2018; 12(4):ZC25-ZC29. https://www.doi.org/10.7860/JCDR/2018/34664/11443	https://jcd.net/article_fulltext.asp?issn=0973-709x&year=2018&volume=12&issue=4&page=ZC25&issn=0973-709x&id=11443

114	PMID: 30294145, WEB OF SCIENCE, SCOPUS	in vitro	Comparative Evaluation of antimicrobial efficacy of silver nanoparticles and 2% chlorhexidine gluconate when used alone and in combination assessed using agar diffusion method – An in Vitro study.	Charanya S, Duraivel D, Padminee K, Poorni S, Nishanthine C, Srinivasan MR.	Contemporary Clinical Dentistry 2018. https://doi.org/10.4103/ccd.ccd_869_17	2018-19	Charannya S, Duraivel D, Padminee K, Poorni S, Nishanthine C, Srinivasan MR. Comparative Evaluation of Antimicrobial Efficacy of Silver Nanoparticles and 2% Chlorhexidine Gluconate When Used Alone and in Combination Assessed Using Agar Diffusion Method: An In vitro Study. Contemp Clin Dent. 2018 Sep;9(Suppl 2):S204-S209. doi: 10.4103/ccd.ccd_869_17. PMID: 30294145; PMCID: PMC6169295.	https://www.contemplindent.org/article.asp?issn=0976-237X;year=2018;volume=9;issue=6;spage=204;epage=209;aualast=Charannya
115	PMID: 30409942, SCOPUS	ORIGINAL RESEARCH	Effectiveness of Casein Phosphopeptide Amorphous Calcium Phosphate and Xylitol Chewing Gums on the salivary pH, buffer capacity and Streptococcus mutans levels – An Interventional Study.	Padminee K, Poorni S, Diana D, Duraivel D, Srinivasan MR.	Indian J Dent Res 2018;29:616-21.	2018-19	Padminee K, Poorni S, Diana D, Duraivel D, Srinivasan MR. Effectiveness of casein phosphopeptide-amorphous calcium phosphate and xylitol chewing gums on salivary pH, buffer capacity, and Streptococcus mutans levels: An interventional study. Indian J Dent Res. 2018 Sep-Oct;29(5):616-621. doi: 10.4103/ijdr.IJDR_166_17. PMID: 30409942.	https://www.ijdr.in/article.asp?issn=0970-9290;year=2018;volume=29;issue=5;spage=616;epage=621;aualast=Padminee

116	SCOPUS, WEB OF SCIENCE	ORIGINAL RESEARCH	Smoking Habits, Oral Hygiene Practices and Self-Perceived Malodor among Arts and Science College Students of Manimangalam	Dr.K.MANIKANDAN	Journal of International Oral Health	2018-19	Venkatesh A, Manikandan K, Sujatha G, Priya R S, Prasad T S, Mitthra S. Smoking habits, oral hygiene practices, and self-perceived malodor among arts and science college students of Manimangalam, Chennai. J Int Oral Health 2018;10:21-5	https://www.jioh.org/article.asp?issn=0976-7428;year=2018;volume=10;issue=1;spage=21;epage=25;aui=Venkatesh
117	PMID : 29922695	ORIGINAL RESEARCH	Self-Medication with Antibiotics: A Knowledge, Attitude and Practice Appraisal of dental patients in Chennai, India from 2016 to 2017	Dr.K.MANIKANDAN	Journal of Education and Health promotion	2018-19		
118	WEB OF SCIENCE	ORIGINAL RESEARCH	Psychological/Psychosocial stress and Periodontal diseases : An Intricate Web	Dr.K.MANIKANDAN	Journal of Oral Disease Markers	2018-19	Ghansh, Ghaziya & Priya, R. & Sudarsan, Sabitha & Krishnan, Manikandan. (2018). Psychological/psychosocial stress and periodontal diseases: An intricate web. Journal of Oral Disease Marker. 2. 5-7. 10.15713/ins.jodm.9.	10.15713/ins.jodm.9
119	SCOPUS	ORIGINAL RESEARCH	Complimentary and Alternative therapy in dentistry - Yoga	Dr.R.PAVITHRA	International Journal of Dentistry Research	2018-19		

120	PMID: 32246674	ORIGINAL RESEARCH	BEAK AND BUMPER – PHYSICS FORCEPS: EVALUATION OF NEW TECHNIQUE IN EXTRACTION.	DR.MURALI MANI, DR.RAMSAY MUTHUKUMAR	INDIAN JOURNAL OF DENTAL RESEARCH.	2018-19	Raghu K, Selvakumar SR, Muthukumar R, Thangavelu A, Sathyanarayanan R, Mani M, Balasubramaniam M. Beak and bumper - Physics forceps: Evaluation of new technique in extraction. Indian J Dent Res. 2020 Jan-Feb;31(1):4-13. doi: 10.4103/ijdr.IJDR_433_18. PMID: 32246674.	https://www.ijdr.in/article.asp?issn=0970-9290;year=2020;volume=31;issue=1;spage=4;epage=13;aulast=Raghu
121	INDEX COPERNICUS	CASE REPORT	WHAT NOT TO BE DONE IN BILATERAL MANDIBULAR ANGLE FRACTURE –A CASE REPORT.	DR.RAMSAY MUTHUKUMAR	INTERNATIONAL JOURNAL OF CURRENT RESEARCH.	2018-19		
122	PMID: 29603691.	EDITORIAL	Aligners-invisible corrector- boon or bane	Mahendra L.	J Contemp Dent Pract.	2018-19	Mahendra L. Aligners: the Invisible Corrector-A Boon or Bane. J Contemp Dent Pract. 2018 Mar 1;19(3):247. PMID: 29603691.	https://pubmed.ncbi.nlm.nih.gov/29603691/
123	INDEX COPERNICUS	RESEARCH	Influence of Malocclusion on Masticatory Sounds: A In vivo Study	Umarevathi Gopalakrishnan ¹ Lodd Mahendra, Ramasamy M	JOURNAL OF INDIAN ORTHODONTIC SOCIETY	2018-19	: Gopalakrishnan U, Abdullah F, Nafi FF, Mahendra L, Madasamy R. Influence of malocclusion on masticatory sounds: A in vivo study. J Indian Orthod Soc 2018;52:S151-6.	https://journals.sagepub.com/doi/pdf/10.4103/jios.jios_88_18

124	SCOPUS INDEXED		Ephebodontics: A Little-known Branch of Dentistry	Sujatha G, Muruganandhan J, Raj AT	J Contemp Dent Pract(IF 0.92)	2017-18	Venkatesh A, Sujatha G, Muruganandhan J, Patil S, Raj AT. Ephebodontics: A Little-known Branch of Dentistry. J Contemp Dent Pract. 2017 Dec 1;18(12):1097-1098. doi: 10.5005/jp-journals-10024-2182. PMID: 29208781.	https://www.thejcdp.com/doi/pdf/10.5005/jp-journals-10024-2182
125	SCOPUS INDEXED		Oral Pathology in India: Current Scenario and Future Directions	Govindarajan S, Muruganandhan J, Raj AT	World J Dent (IF 1.354)	2017-18	Govindarajan S, Muruganandhan J, Raj AT. Oral Pathology in India: Current Scenario and Future Directions. World J Dent 2017;8(6):429.	https://www.wjoud.com/doi/WJOURDF/10.5005/jp-journals-10015-1480
126	SCOPUS INDEXED		Oral lichenoid dysplasia and exophytic oral verrucous hyperplasia: Mythical entities of oral pathology	A. Thirumal Raj	Oral Oncology 5.3	2017-18	Thirumal Raj A. Oral lichenoid dysplasia and exophytic oral verrucous hyperplasia: Mythical entities of oral pathology. Oral Oncol. 2017 Jul;70:75. doi: 10.1016/j.oraloncology.2017.05.013. Epub 2017 May 27. PMID: 28559098.	https://www.sciencedirect.com/science/article/abs/pii/S1368837517301306?via%3Dihub
127	SCOPUS INDEXED		Diagnostic flaws in oral lichen planus and related lesions	A. Thirumal Raj	Oral Oncology 5.3	2017-18	Raj AT, Patil S. Diagnostic flaws in oral lichen planus and related lesions. Oral Oncol. 2017 Nov;74:190-191. doi: 10.1016/j.oraloncology.2017.10.003. Epub 2017 Oct 6. PMID: 28993107.	https://www.sciencedirect.com/science/article/abs/pii/S136883751730310X?via%3Dihub

128	SCOPUS INDEXED		Insights into the pathogenesis and clinicopathological spectrum of oral vegetable granuloma. Case series with literature review	A. Thirumal Raj	Clinical Practice	2017-18	Patil S, Rao RS, Raj AT, Venkataswamy P, Haragannavar V, Nambiar S, Augustine D, Venkatesiah SS, Sarode S, Sarode G. Insights into the pathogenesis and clinicopathological spectrum of oral vegetable granuloma. Case series with literature review. Clin Pract. 2017 Oct 20;7(4):1008. doi: 10.4081/cp.2017.1008. PMID: 29138686; PMCID: PMC5661132.	https://www.mdpi.com/2039-7283/7/4/1008
129	SCOPUS INDEXED		Oral Candidal Carriage in Subjects with Pure Vegetarian and Mixed Dietary Habits	A. Thirumal Raj	Journal of Clinical and Diagnostic Research	2017-18	Patil S, Rao RS, Raj AT, Sanketh DS, Sarode S, Sarode G. Oral Candidal Carriage in Subjects with Pure Vegetarian and Mixed Dietary Habits. J Clin Diagn Res. 2017 Jul;11(7):ZC22-ZC24. doi: 10.7860/JCDR/2017/27717.10161. Epub 2017 Jul 1. PMID: 28893036; PMCID: PMC5583892.	https://jcd.net/article_fulltext.asp?issn=0973-709x&year=2017&volume=11&issue=7&page=ZC22&issn=0973-709x&id=10161

130	SCOPUS INDEXED		Self-medication with antibiotics: A knowledge, attitude, and practice appraisal of 610 dental patients in Chennai, India, from 2016 to 2017	Shaik M Shamsudeen, R. Shanmuga Priya, Govindarajan Sujatha, J. Muruganandhan, Manikandan K	Journal of Education and Health promotion (IF 1.6)	2017-18	Shamsudeen SM, Priya RS, Sujatha G, Muruganandhan J, Manikandan K. Self-medication with antibiotics: A knowledge, attitude, and practice appraisal of 610 dental patients in Chennai, India, from 2016 to 2017. J Educ Health Promot. 2018 May 3;7:66. doi: 10.4103/jehp.jehp_143_17. PMID: 29922695; PMCID: PMC5963215.	https://www.jehp.net//article.asp?issn=2277-9531;year=2018;volume=7;issue=1;spage=66;epage=66;aulast=Shamsudeen
131	SCOPUS INDEXED		Hypothesizing the potential implications of exposing known carcinogens on normal stem cells	A. Thirumal Raj	Oral Oncology 5.3	2017-18	Thirumal Raj A, Kheur S. Hypothesizing the potential implications of exposing known carcinogens on normal stem cells. Oral Oncol. 2018 Apr;79:86-87. doi: 10.1016/j.oraloncology.2018.02.020. Epub 2018 Mar 5. PMID: 29519751.	https://www.sciencedirect.com/science/article/abs/pii/S1368837518300836?via%3Dihub
132	SCOPUS INDEXED		Three-dimensional Printing in Reconstructive Oral and Maxillofacial Surgery	Sujatha G, Muruganandhan J, Raj AT	J Contemp Dent Pract (IF 0.92)	2017-18	Prasad, T & Sujatha, Govindarajan & Jayanandan, Muruganandhan & Patil, Shankargouda & Raj, A. Thirumal. (2018). Three-dimensional Printing in Reconstructive Oral and Maxillofacial Surgery. The Journal of Contemporary Dental Practice. 19. 1-2. 10.5005/jp-journals-10024-2203.	https://www.thejcdp.com/doi/pdf/10.5005/jp-journals-10024-2203

133	SCOPUS INDEXED		Laser capture Microdissection in Oral cancer	Sujatha G, Muruganandhan J, Raj AT	J Contemp Dent Pract (IF 0.92)	2017-18	Muruganandhan J, Sujatha G, Patil S, Raj AT. Laser Capture Microdissection in Oral Cancer. J Contemp Dent Pract 2018;19(5):475-476.	https://www.thejcdp.com/doi/JCDP/pdf/10.5005/jp-journals-10024-2286
134	PMID: 31854377	ORIGINAL RESEARCH	KNOWLEDGE AND ATTITUDE TOWARDS USE OF INTERNET IN SMARTPHONES FOR DENTAL EDUCATION	DR.SHANMUGAPRIYA	INDIAN JOURNAL OF DENTAL RESEARCH	2017-18	Priya SR, Padminee K, Deboral R, Sujatha G, Ramasamy M, Kumar PY. Knowledge and attitude toward use of internet in smartphones for dental education. Indian J Dent Res 2019;30:798-802	https://www.ijdr.in/article.asp?issn=0970-9290;year=2019;volume=30;issue=5;spage=798;epage=802;aulast=Priya
135	CAS		Dental panoramic radiographs as early signs of Osteoporosis in pre and post menopausal women- An observational study	Dr. P.V.MADHAVAN	Forensic Medicine and Toxicology	2017-18	P.E. Chandra Mouli, Madhavan Prasad, & T. Gopalakrishnan. (2021). Dental Panoramic Radiographs as Early Signs of Osteoporosis in Pre and Post Menopausal Women – An Observational Study. Indian Journal of Forensic Medicine & Toxicology, 15(4), 2114–2120. https://doi.org/10.37506/ijfmt.v15i4.17015	https://medicopublication.com/index.php/ijfmt/article/view/17015
136	UGC Mandate	Randomised Clinical Trial	Treatment Outcome with a revascularization protocol using Double and Triple antibiotic paste in immature necrotic pulp – A Double Blinded Randomised Clinical Trial.	Poorni S, Srinivasan MR, Duraivel D, Lodd Mahendra, Premakumari.	Journal of Pierre Fauchard Academy	2017-18		https://www.informaticsjournals.com/index.php/jpfa/article/view/21029

137	UGC Mandate	Randomised Clinical Trial	Articaine Buccal Infiltration Versus Lignocaine Inferior Alveolar Nerve Block For Pulpal Anesthesia In Mandibular Second Premolars - A Prospective Randomized Double Blinded Cross Over Trial.	Poorni S, Nitharshika Y, Diana D, Duraivel D, Srinivasan MR.	Journal of Pierre Fauchard Academy 2017.31:79-83.	2017-18	Manali Ramakrishnan Srinivasan, Saravanan Poorni, Yogeshwaran Nitharshika, Davidson Diana, Dasarathan Duraivel,Articaine buccal infiltration versus lignocaine inferior alveolar block for pulpal anaesthesia in mandibular second premolars – Randomized control double blinded clinical trial,Journal of Pierre Fauchard Academy (India Section),Volume 31, Issues 2–4,2017,Pages 79-83,ISSN 0970-2199,https://doi.org/10.1016/j.jpfa.2017.03.005.	https://www.sciencedirect.com/science/article/abs/pii/S0970219917300176#!
138	SCOPUS	Case report	Report of occurrence and endodontic management of three-rooted maxillary first and second premolars in the same individual.	Sathyanarayanan K, Srinivasan MR, Balagopal S, Poornima L.	Indian J Dent Res 2017;28:337-40.	2017-18	Sathyanarayanan K, Srinivasan MR, Balagopal S, Poornima L. Report of occurrence and endodontic management of three-rooted maxillary first and second premolars in the same individual. Indian J Dent Res. 2017 May-Jun;28(3):337-340. doi: 10.4103/ijdr.IJDR_65_16. PMID: 28722002.	https://www.ijdr.in/article.asp?issn=0970-9290;year=2017;volume=28;issue=3;spage=337;epage=340;aulast=Sathyanarayanan
139	SCOPUS	Original	Practice and Awareness of the Paediatricians regarding syrups and sugar-free medicines in Chennai city	Dr.K.MANIKANDAN	Journal of Pierre Fauchard Academy	2017-18		

140	PMID: 31854377	ORIGINAL RESEARCH	Knowledge,attitude and practice of senior dental students towards internet usage in smart phone for dental education	Ramasamy M	Indian journal of dental research	2017-18	Priya, ShanmugaR & Krishnan, Padminee & Deboral, Robert & Sujatha, Govindarajan & Ramasamy, Manivannan & Kumar, PradeepY. (2019). Knowledge and attitude toward use of internet in smartphones for dental education. Indian Journal of Dental Research. 30. 798. 10.4103/ijdr.IJDR_386_17.	https://www.ijdr.in/article.asp?issn=0970-9290;year=2019;volume=30;issue=5;spage=798;epage=802;aulast=Priya
141	Scopus indexed	ORIGINAL RESEARCH	Ammonium-based methacrylate in an experimental dental adhesive	Umarevathi Gopalakrishnan	American journal of orthodontics and dentofacial orthopedics	2017-18	Gopalakrishnan U, Ramasamy M. Ammonium-based methacrylate in an experimental dental adhesive. Am J Orthod Dentofacial Orthop. 2017 Oct;152(4):444. doi: 10.1016/j.ajodo.2017.07.013. PMID: 28962723.	https://www.sciencedirect.com/science/article/abs/pii/S0889540617306509?via%3Dihub