

LIST OF PUBLICATIONS FOR CALENDAR YEAR 2021

S.No	Publication Title	Author-Name	Journal-Name	Web page
1.	Salivaomics for Oral Cancer Detection: An Insight	Dr. V. Naga Sirisha	Journal of Pharmacy & BioAllied Sciences	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8375914/
2.	Salivaomics for Oral Cancer Detection: An Insight	Dr. Manasa Bojji	Journal of Pharmacy & BioAllied Sciences	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8375914/
3.	Accuracy of four dental age estimation methods in determining the legal age threshold of 18 years among South Indian adolescents and young	Dr. Manasa Bojji	The Journal of Forensic Odontostomatology	https://pubmed.ncbi.nlm.nih.gov/34999575/
4.	Relationship between the Depth of Penetration and Fracture Resistance of Various Sealers: A Comparative Study	Dr. Chandrasekhar Veeramachaneni	Journal of Contemporary Dental Practice	https://pubmed.ncbi.nlm.nih.gov/34002706/
5.	Dental Caries: The Reverse Gear – Comparative Synergistic Remineralizing Potential of Sodium Fluoride Mouthrinse with Xylitol and Essential Oils: An In situ Study	Dr. K Srikanth Reddy	International Journal of Pedodontic Rehabilitation	https://www.ijpedor.org/article.asp?issn=2468-8932;year=2020;volume=5;issue=2;spage=49;epage=54;aulast=Biradar;type=0
6.	Comparative evolution of clinical efficacy of manual tooth brush versus chewable tooth brush a randomized clinical trail	Dr. K Harshitha	Indian Journal of Dental Sciences	http://www.ijds.in/text.asp?2021/13/4/219/327803
7.	Comparative evolution of clinical efficacy of manual tooth brush versus chewable tooth brush a randomized clinical trail	Dr. K Srikanth Reddy	Indian Journal of Dental Sciences	http://www.ijds.in/text.asp?2021/13/4/219/327803
8.	Clinical Evaluation of Retention of a Sealant in Primary and Permanent Molars Placed using Invasive and Non Invasive Techniques – A Comparative Study	Dr. K Srikanth Reddy	Annals of Medical and Health Sciences Research	https://www.annalsr.org/articles/clinical-evaluation-of-retention-of-a-sealant-in-primary-and-

				permanent-molars-placed-using-invasive-and-non-invasive-tec.pdf
9.	The Relationship Between Salivary Dehydroepiandrosterone Sulphate (DHEAS) Levels and Skeletal Maturation Parameters Before and During Pubertal Growth Spurt in Children	Dr. S. Ojass Kumar	Iranian Journal of Orthodontics	https://www.semanticscholar.org/paper/The-Relationship-Between-Salivary-Sulphate-(DHEAS)-Sultana-Sarada/ac7d9efc981da609ba65fadcb68b4f7f61cf24e0

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