





15	Dr.Amit Basannavar	Surgical Exploration As A Treatment In Traumatic Bone Cyst- A Case Report	Journal of Critical Reviews	Vol-7 Issue-14	1520-1523	Jul-20	2394-5125	Google Sholar/Scopus/Web of Science	0	1.091	0	0	0	0	0	0	No
16	Dr. Sandhyarani B, Dr. Dayanand Huddar,	Prevalence of dental caries in children with dental fluorosis	International Journal of Dental Science and Innovative Research (IJDSIR)	Vol-03 Issue-04	369-372	Jul-20	2581-5989	Google Scholar/Web of Science/PubMed	0	5.09	0	0	0	1	0	1	Yes
17	Dr. Sandhyarani B, Dr. Dayanand Huddar,	Co-relation of frequency and consistency of diet with dental caries in residential and non-residential school children	International Journal of Medical Science and Current Research	Vol-03 Issue-04	676-681	July-August-20	2209-2870	Google Scholar/PubMed	0	5.565	0	0	0	1	0	1	Yes
18	Dr. Sandhyarani B, Dr. Dayanand Huddar,	Estimation of salivary glutathione levels and lipid peroxidation in caries free and caries active children.	International Journal of Dental Science and Innovative Research (IJDSIR)	Vol-03 Issue-04	338-341	Aug-20	2581-5989	Google Scholar/Web of Science/PubMed	0	5.09	0	0	0	1	0	1	Yes
19	Dr. Ramoli Pawar (PG) Dr. Sandhyarni B Dr. Anil Patil Dr. Mittal Kevadia (PG) Dr. Dr. Devendrapratap Singh (PG) Dr. Aranta Chindane (PG)	Resin Infiltration Technique in Primary Teeth: A Review	International Journal of Dental Science and Innovative Research (IJDSIR)	Vol-03 Issue-05	372-377	Sep-20	2581-5989	Google Scholar/Web of Science/PubMed	0	5.09	0	0	0	1	0	1	Yes
20	Dr. Mittal Kevadia (PG) Dr. Sandhyarni B Dr. Anil Patil Dr. Ramoli Pawar (PG) Dr. Sujatha P. Dr. Krishna Patil	Effect of Various Agents on Remineralization of Artificial Carious Lesions on Primary Molar : An Invitro Study	International Journal of Dental Science and Innovative Research (IJDSIR)	Vol-03 Issue-05	358-365	Sep-20	2581-5989	Google Scholar/Web of Science/PubMed	0	5.09	0	0	0	1	0	1	Yes
21	Dr. Anil Patil Dr. Sukanya Bahirat Dr. Sandhyarni B Dr. Devendrapratap Singh (PG)	The Effect of Virtual Reality (VR) Audio-analgesia and Combination of White noise with Aromatherapy on pediatric dental patients anxiety and disruptive behaviour who require administration of local anaesthesia	International Journal of Dental Science and Innovative Research (IJDSIR)	Vol-03 Issue-05	105-113	Sep-20	2581-5989	Google Scholar/Web of Science/PubMed	0	5.09	0	0	0	1	0	1	Yes

