

Dr. B. Janani

Sl. No	Topic	Journal Name	Authors	Year / Vol / Issue / Page No	Indexing
1	Comparison of sealing ability of bioactive Bone cement, mineral trioxide aggregate And Super EBA as furcation repair Materials: A dye extraction study	Journal conservative dentistry 2013;16(3); 247-251	Dr. B. Janani	2013	I
2	Endodontic management of mandibular canine with two roots and two canals: A Case Report.	Clinical Dentistry 2020;14(3);14-16	Dr. B. Janani	2020	II
3	Evaluation Of Efficacy Of Chemomechanical Method Of Caries Removal Using BRIX3000 Compared To Conventional Excavation With Burs- A Randomized Controlled Trial	Journal of Indian Dental Association 2020;14(6);12-18	Dr. B. Janani	2020	II
4	The inverse relation between dental caries and periodontitis - an immunological analysis.	Journal of Conservative Dentistry;23(3);280-283	Dr. B. Janani	2017	I
5	Clinical Outcome of Nonsurgical Root Canal Treatment Using a Matched Single-Cone Obturation Technique with a Calcium Hydroxide-based Sealer: A Retrospective Analysis	Journal of Endodontics 48 (12), 1486-1492	Dr. B. Janani	2022	I
6	Evaluation of the correlation between dental caries and periodontitis-A clinico-immunological analysis	Journal of Conservative Dentistry and Endodontics 23 (3), 280-283	Dr. B. Janani	2017	I
7	Influence of home bleaching regimen on microhardness and flexural strength of two contemporary composite resins—an in vitro evaluation	European Oral Research 57 (2), 90-95	Dr. B. Janani	2022	I
8	Surgical management of periapical lesion using bone graft: two case reports.	Special Education 1 (43), 2022, Vol 1, Issue 43, p6662	Dr. B. Janani	2022	I
9	Obturation of Simulated Internal Resorption Cavities With Four Different Techniques and a Hydraulic Root Canal Sealer: A Comparative Stereomicroscopic Evaluation	Cureus 16(12): e76443.	Dr. B. Janani	2024	I
10	Analyzing the Bioactivity of a Novel Bone Cement: An In Vitro Study.	Cureus 16(9): e68422. DOI 10.7759/cureus.68422	Dr. B. Janani	2024	I