

Mahmoud Sayed

List of Publications by Year in descending order

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15
times ranked

159
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of discoloration of sound/demineralized root dentin with silver diamine fluoride: <i>In-vitro</i> study. Dental Materials Journal, 2019, 38, 143-149.	1.8	29
2	Effect of Glutathione Bio-Molecule on Tooth Discoloration Associated with Silver Diammine Fluoride. International Journal of Molecular Sciences, 2018, 19, 1322.	4.1	25
3	Morphological and elemental analysis of silver penetration into sound/demineralized dentin after SDF application. Dental Materials, 2019, 35, 1718-1727.	3.5	24
4	Effect of silver-containing agents on the ultra-structural morphology of dentinal collagen. Dental Materials, 2020, 36, 936-944.	3.5	23
5	Chairside fabrication of provisional crowns on FDM 3D-printed PVA model. Journal of Prosthodontic Research, 2020, 64, 401-407.	2.8	21
6	Effect of dentin contamination with two hemostatic agents on bond strength of resin-modified glass ionomer cement with different conditioning. Dental Materials Journal, 2019, 38, 257-263.	1.8	15
7	Interactions of boron released from surface pre-reacted glass ionomer with enamel/dentin and its effect on pH. Scientific Reports, 2021, 11, 15734.	3.3	13
8	Clinical and primary evidence of silver diamine fluoride on root caries management. Japanese Dental Science Review, 2022, 58, 1-8.	5.1	13
9	Effects of a surface prereacted glass-ionomer filler coating material on biofilm formation and inhibition of dentin demineralization. Clinical Oral Investigations, 2021, 25, 683-690.	3.0	11
10	Effects of mechanical abrasion challenge on sound and demineralized dentin surfaces treated with SDF. Scientific Reports, 2020, 10, 19884.	3.3	10
11	Potential use of silver diammine fluoride in detection of carious dentin. Dental Materials Journal, 2021, 40, 820-826.	1.8	7
12	Micro-CT assessment of the effect of silver diammine fluoride on inhibition of root dentin demineralization. Dental Materials Journal, 2021, 40, 1041-1048.	1.8	5
13	Dentin anti-demineralization potential of surface reaction-type pre-reacted glass-ionomer filler containing self-adhesive resin cement. Clinical Oral Investigations, 2022, 26, 1333-1342.	3.0	3
14	Solid-state NMR spectroscopy measurement of fluoride reaction by bovine enamel and dentin treated with silver diammine fluoride. Dental Materials, 2022, 38, 769-777.	3.5	3
15	Transverse Micro Radiography Analysis of the Effect of Experimental Calcium-Containing Primer System on Demineralized Enamel. Crystals, 2020, 10, 1087.	2.2	1