

Go Inoue

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6191770/publications.pdf>

Version: 2024-02-01

11
papers

218
citations

1163117
8
h-index

1281871
11
g-index

11
all docs

11
docs citations

11
times ranked

237
citing authors

#	ARTICLE	IF	CITATIONS
1	Transverse Micro Radiography Analysis of the Effect of Experimental Calcium-Containing Primer System on Demineralized Enamel. <i>Crystals</i> , 2020, 10, 1087.	2.2	1
2	Evaluation of experimental calcium-containing primer in adhesive system on micro-tensile bond strength and acid resistance. <i>Dental Materials Journal</i> , 2019, 38, 565-572.	1.8	5
3	Early bond strengths of 4-META/MMA-TBB resin cements to CAD/CAM resin composite. <i>Dental Materials Journal</i> , 2019, 38, 28-32.	1.8	16
4	Evaluation of discoloration of sound/demineralized root dentin with silver diamine fluoride: <i>in-vitro</i> study. <i>Dental Materials Journal</i> , 2019, 38, 143-149.	1.8	29
5	Effect of dentin contamination with two hemostatic agents on bond strength of resin-modified glass ionomer cement with different conditioning. <i>Dental Materials Journal</i> , 2019, 38, 257-263.	1.8	15
6	Enamel Microcracks Induced by Simulated Occlusal Wear in Mature, Immature, and Deciduous Teeth. <i>BioMed Research International</i> , 2018, 2018, 1-9.	1.9	10
7	Morphological evaluation of artificial caries-affected dentin after applying FCP-COMPLEX. <i>Journal of Oral Science</i> , 2017, 59, 343-350.	1.7	6
8	Nanoindentation hardness of intertubular dentin in sound, demineralized and natural caries-affected dentin. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2014, 32, 39-45.	3.1	25
9	Morphological categorization of acid-base resistant zones with self-etching primer adhesive systems. <i>Dental Materials Journal</i> , 2012, 31, 232-238.	1.8	13
10	The acid-base resistant zone in three dentin bonding systems. <i>Dental Materials Journal</i> , 2009, 28, 717-721.	1.8	31
11	Morphological and Mechanical Characterization of the Acid-base Resistant Zone at the Adhesive-dentin Interface of Intact and Caries-affected Dentin. <i>Operative Dentistry</i> , 2006, 31, 466-472.	1.2	67