

Ana Karina Maciel de Andrade

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

128
citations

1684188

5
h-index

1872680

6
g-index

11
all docs

11
docs citations

11
times ranked

159
citing authors

#	ARTICLE	IF	CITATIONS
1	30-Month randomised clinical trial to evaluate the clinical performance of a nanofill and a nanohybrid composite. <i>Journal of Dentistry</i> , 2011, 39, 8-15.	4.1	38
2	Bond Strength and Cytotoxicity of a Universal Adhesive According to the Hybridization Strategies to Dentin. <i>Brazilian Dental Journal</i> , 2018, 29, 68-75.	1.1	34
3	Clinical Performance of Bulk-Fill Resin Composite Restorations Using the United States Public Health Service and Federation Dentaire Internationale Criteria: A 12-Month Randomized Clinical Trial. <i>European Journal of Dentistry</i> , 2021, 15, 179-192.	1.7	24
4	Thirty-six-month clinical evaluation of posterior high-viscosity bulk-fill resin composite restorations in a high caries incidence population: interim results of a randomized clinical trial. <i>Clinical Oral Investigations</i> , 2021, 25, 6219-6237.	3.0	14
5	Effect of universal adhesives and self-etch ceramic primers on bond strength to glass-ceramics: A systematic review and meta-analysis of <i>in vitro</i> studies. <i>Journal of Prosthetic Dentistry</i> , 2024, 131, 392-402.	2.8	11
6	Nanohybrid versus nanofill composite in class I cavities: Margin analysis after 12 months. <i>Microscopy Research and Technique</i> , 2011, 74, 23-27.	2.2	6
7	Bond strength of universal adhesive applied to dry and wet dentin. <i>Brazilian Journal of Oral Sciences</i> , 0, 19, e201662.	0.1	1
8	Avaliação da rugosidade superficial de compósitos odontológicos restauradores: influência da profundidade de polimerização, do tempo e do meio de armazenagem. <i>Research, Society and Development</i> , 2021, 10, .	0.1	0
9	Influência da profundidade de polimerização, tempo e meio de armazenagem na dureza superficial de compósitos odontológicos convencionais e bulk-fill. <i>Research, Society and Development</i> , 2021, 10, e183101119262.	0.1	0
10	Efeito do clareamento caseiro contendo diferentes espessantes sobre a cor do esmalte dentário bovino. <i>Research, Society and Development</i> , 2021, 10, e348101119559.	0.1	0
11	Eficácia do peróxido de hidrogênio na remoção de pigmentações em compósito bulk fill. <i>Revista Família, Ciclos De Vida E Saúde No Contexto Social</i> , 2019, 7, 135.	0.1	0