

Carolina B AndrÃ©

List of Publications by Year in descending order

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papers

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686830

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43
times ranked

686
citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of the renewal or the single application of the peroxide gel on the efficacy and tooth sensitivity outcomes of in-office bleaching: A systematic review and meta-analysis. <i>Journal of Esthetic and Restorative Dentistry</i> , 2022, 34, 490-502.	1.8	10
2	Characterization and effectiveness of a violet LED light for in-office whitening. <i>Clinical Oral Investigations</i> , 2022, 26, 3899-3910.	1.4	6
3	Bonding interface and dentin enzymatic activity of two universal adhesives applied following different etching approaches. <i>Dental Materials</i> , 2022, 38, 907-923.	1.6	8
4	Intraradicular fiberglass posts: comparison among different techniques for restoring flared roots. <i>Research, Society and Development</i> , 2022, 11, e21111628948.	0.0	0
5	Physicochemical properties, metalloproteinases inhibition, and antibiofilm activity of doxycycline-doped dental adhesive. <i>Journal of Dentistry</i> , 2021, 104, 103550.	1.7	9
6	Microtensile dentin bond strength and interface morphology of different self-etching adhesives and universal adhesives applied in self-etching mode. <i>Journal of Adhesion Science and Technology</i> , 2021, 35, 723-732.	1.4	6
7	Incorporation of Apigenin and tt-Farnesol into dental composites to modulate the <i>Streptococcus mutans</i> virulence. <i>Dental Materials</i> , 2021, 37, e201-e212.	1.6	6
8	Intrapulpal Concentration of Hydrogen Peroxide of Teeth Restored With Bulk Fill and Conventional Bioactive Composites. <i>Operative Dentistry</i> , 2021, 46, E158-E170.	0.6	1
9	Chronological history and current advancements of dental adhesive systems development: a narrative review. <i>Journal of Adhesion Science and Technology</i> , 2021, 35, 1941-1967.	1.4	5
10	Microhardness homogeneity of RBCs light-cured with a multiple-peak LED and surface characterization after wear. <i>Brazilian Dental Journal</i> , 2021, 32, 92-104.	0.5	2
11	Color change, diffusion of hydrogen peroxide, and enamel morphology after in-office bleaching with violet light or nonthermal atmospheric plasma: An in vitro study. <i>Journal of Esthetic and Restorative Dentistry</i> , 2020, 32, 102-112.	1.8	45
12	Effect of zirconia decontamination protocols on bond strength and surface wettability. <i>Journal of Esthetic and Restorative Dentistry</i> , 2020, 32, 521-529.	1.8	16
13	Flowable and Regular Bulk-Fill Composites: A Comprehensive Report on Restorative Treatment. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2020, 40, 293-300.	0.4	6
14	Accuracy of Irradiance and Power of Light-Curing Units Measured With Handheld or Laboratory Grade Radiometers. <i>Brazilian Dental Journal</i> , 2019, 30, 397-403.	0.5	8
15	Dry-bonding to dentin using alternative conditioners based on iron-containing solutions or nitric acid. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2019, 94, 238-248.	1.5	10
16	In Vitro Evaluation of Surface Properties and Wear Resistance of Conventional and Bulk-fill Resin-based Composites After Brushing With a Dentifrice. <i>Operative Dentistry</i> , 2019, 44, 637-647.	0.6	25
17	Effect of indirect restorative material and thickness on light transmission at different wavelengths. <i>Journal of Prosthodontic Research</i> , 2019, 63, 232-238.	1.1	20
18	Efeitos da escovação dentária nas propriedades de superfície e microdureza de compósitos contendo diferentes fotoiniciadores. <i>Revista Dos Trabalhos De Iniciação Científica Da UNICAMP</i> , 2019, , .	0.0	0

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19	Re-intervention on a restored fractured central incisor after one year of restoration replacement: from direct to indirect approach. <i>Journal of Dental Health, Oral Disorders & Therapy</i> , 2019, 10, 324-329.	0.0	0
20	Stability of the Light Output, Oral Cavity Tip Accessibility in Posterior Region and Emission Spectrum of Light-Curing Units. <i>Operative Dentistry</i> , 2018, 43, 398-407.	0.6	28
21	Evaluation of three different decontamination techniques on biofilm formation, and on physical and chemical properties of resin composites. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2018, 106, 945-953.	1.6	16
22	Multiple-peak and single-peak dental curing lights comparison on the wear resistance of bulk-fill composites. <i>Brazilian Oral Research</i> , 2018, 32, e122.	0.6	16
23	Methacrylate saccharide-based monomers for dental adhesive systems. <i>International Journal of Adhesion and Adhesives</i> , 2018, 87, 1-11.	1.4	10
24	Anti-caries agents incorporation effects on color shade of composites. <i>Dental Materials</i> , 2018, 34, e5.	1.6	0
25	Dental Adhesives. From Biomaterials Towards Medical Devices, 2018, , 275-293.	0.0	0
26	Antibacterial-containing dental adhesives' effects on oral pathogens and on <i>Streptococcus mutans</i> biofilm: Current perspectives. <i>American Journal of Dentistry</i> , 2018, 31, 37B-41B.	0.1	3
27	Bond strength and adhesive interface analysis using EDTA as a dentin conditioner. <i>International Journal of Adhesion and Adhesives</i> , 2017, 77, 157-163.	1.4	9
28	Modulation of <i>Streptococcus mutans</i> virulence by dental adhesives containing anti-caries agents. <i>Dental Materials</i> , 2017, 33, 1084-1092.	1.6	29
29	Antimicrobial activity, effects on <i>Streptococcus mutans</i> biofilm and interfacial bonding of adhesive systems with and without antibacterial agent. <i>International Journal of Adhesion and Adhesives</i> , 2017, 72, 123-129.	1.4	12
30	Effect of Storage Time on Bond Strength Performance of Multimode Adhesives to Indirect Resin Composite and Lithium Disilicate Glass Ceramic. <i>Operative Dentistry</i> , 2016, 41, 541-551.	0.6	36
31	Effect of Storage Time on Bond Strength and Nanoleakage Expression of Universal Adhesives Bonded to Dentin and Etched Enamel. <i>Operative Dentistry</i> , 2016, 41, 305-317.	0.6	46
32	Indirect Restoration Thickness and Time after Light-Activation Effects on Degree of Conversion of Resin Cement. <i>Brazilian Dental Journal</i> , 2015, 26, 363-367.	0.5	11
33	Dentine bond strength and antimicrobial activity evaluation of adhesive systems. <i>Journal of Dentistry</i> , 2015, 43, 466-475.	1.7	38
34	The Effect of Light Exposure on Water Sorption and Solubility of Self-Adhesive Resin Cements. <i>International Scholarly Research Notices</i> , 2014, 2014, 1-6.	0.9	10
35	Effect of storage times and mechanical load cycling on dentin bond strength of conventional and self-adhesive resin luting cements. <i>Journal of Prosthetic Dentistry</i> , 2014, 111, 404-410.	1.1	41
36	Interfacial ultramorphology evaluation of resin luting cements to dentin: A correlative scanning electron microscopy and transmission electron microscopy analysis. <i>Microscopy Research and Technique</i> , 2013, 76, 1234-1239.	1.2	11

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37	Bond strength of self-adhesive resin cements to dry and moist dentin. Brazilian Oral Research, 2013, 27, 389-395.	0.6	16
38	Micromorphology of resin-dentin interfaces using self-adhesive and conventional resin cements: A confocal laser and scanning electron microscope analysis. International Journal of Adhesion and Adhesives, 2012, 38, 69-74.	1.4	22
39	Análise da área de união em dentina formada por adesivos auto-condicionante. , 0, , .		0
40	Efeitos de unidades fotoativadoras e da escovação nas superfícies de compósitos do tipo. , 0, , .		0
41	Analysis of dentin bond strength and bonding interface using alternative conditioners. , 0, , .		0