## Carolina B André

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effect of Storage Time on Bond Strength and Nanoleakage Expression of Universal Adhesives Bonded to Dentin and Etched Enamel. Operative Dentistry, 2016, 41, 305-317.	1.2	46
2	Color change, diffusion of hydrogen peroxide, and enamel morphology after inâ€office bleaching with violet light or nonthermal atmospheric plasma: An in vitro study. Journal of Esthetic and Restorative Dentistry, 2020, 32, 102-112.	3.8	45
3	Effect of storage times and mechanical load cycling on dentin bond strength ofÂconventional and self-adhesive resin luting cements. Journal of Prosthetic Dentistry, 2014, 111, 404-410.	2.8	41
4	Dentine bond strength and antimicrobial activity evaluation of adhesive systems. Journal of Dentistry, 2015, 43, 466-475.	4.1	38
5	Effect of Storage Time on Bond Strength Performance of Multimode Adhesives to Indirect Resin Composite and Lithium Disilicate Glass Ceramic. Operative Dentistry, 2016, 41, 541-551.	1.2	36
6	Modulation of Streptococcus mutans virulence by dental adhesives containing anti-caries agents. Dental Materials, 2017, 33, 1084-1092.	3.5	29
7	Stability of the Light Output, Oral Cavity Tip Accessibility in Posterior Region and Emission Spectrum of Light-Curing Units. Operative Dentistry, 2018, 43, 398-407.	1.2	28
8	In Vitro Evaluation of Surface Properties and Wear Resistance of Conventional and Bulk-fill Resin-based Composites After Brushing With a Dentifrice. Operative Dentistry, 2019, 44, 637-647.	1.2	25
9	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.	2.9	22
10	Effect of indirect restorative material and thickness on light transmission at different wavelengths. Journal of Prosthodontic Research, 2019, 63, 232-238.	2.8	20
11	Bond strength of self-adhesive resin cements to dry and moist dentin. Brazilian Oral Research, 2013, 27, 389-395.	1.4	16
12	Evaluation of three different decontamination techniques on biofilm formation, and on physical and chemical properties of resin composites. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2018, 106, 945-953.	3.4	16
13	Multiple-peak and single-peak dental curing lights comparison on the wear resistance of bulk-fill composites. Brazilian Oral Research, 2018, 32, e122.	1.4	16
14	Effect of zirconia decontamination protocols on bond strength and surface wettability. Journal of Esthetic and Restorative Dentistry, 2020, 32, 521-529.	3.8	16
15	Antimicrobial activity, effects on Streptococcus mutans biofilm and interfacial bonding of adhesive systems with and without antibacterial agent. International Journal of Adhesion and Adhesives, 2017, 72, 123-129.	2.9	12
16	Interfacial ultramorphology evaluation of resin luting cements to dentin: A correlative scanning electron microscopy and transmission electron microscopy analysis. Microscopy Research and Technique, 2013, 76, 1234-1239.	2.2	11
17	Indirect Restoration Thickness and Time after Light-Activation Effects on Degree of Conversion of Resin Cement. Brazilian Dental Journal, 2015, 26, 363-367.	1.1	11
18	The Effect of Light Exposure on Water Sorption and Solubility of Self-Adhesive Resin Cements. International Scholarly Research Notices, 2014, 2014, 1-6.	0.9	10

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19	Methacrylate saccharide-based monomers for dental adhesive systems. International Journal of Adhesion and Adhesives, 2018, 87, 1-11.	2.9	10
20	Dry-bonding to dentin using alternative conditioners based on iron-containing solutions or nitric acid. Journal of the Mechanical Behavior of Biomedical Materials, 2019, 94, 238-248.	3.1	10
21	The influence of the renewal or the single application of the peroxide gel on the efficacy and tooth sensitivity outcomes of inâ€office bleaching—A systematic review and metaâ€analysis. Journal of Esthetic and Restorative Dentistry, 2022, 34, 490-502.	3.8	10
22	Bond strength and adhesive interface analysis using EDTA as a dentin conditioner. International Journal of Adhesion and Adhesives, 2017, 77, 157-163.	2.9	9
23	Physicochemical properties, metalloproteinases inhibition, and antibiofilm activity of doxycycline-doped dental adhesive. Journal of Dentistry, 2021, 104, 103550.	4.1	9
24	Accuracy of Irradiance and Power of Light-Curing Units Measured With Handheld or Laboratory Grade Radiometers. Brazilian Dental Journal, 2019, 30, 397-403.	1.1	8
25	Bonding interface and dentin enzymatic activity of two universal adhesives applied following different etching approaches. Dental Materials, 2022, 38, 907-923.	3.5	8
26	Flowable and Regular Bulk-Fill Composites: A Comprehensive Report on Restorative Treatment. International Journal of Periodontics and Restorative Dentistry, 2020, 40, 293-300.	1.0	6
27	Microtensile dentin bond strength and interface morphology of different self-etching adhesives and universal adhesives applied in self-etching mode. Journal of Adhesion Science and Technology, 2021, 35, 723-732.	2.6	6
28	Incorporation of Apigenin and tt-Farnesol into dental composites to modulate the Streptococcus mutans virulence. Dental Materials, 2021, 37, e201-e212.	3.5	6
29	Characterization and effectiveness of a violet LED light for in-office whitening. Clinical Oral Investigations, 2022, 26, 3899-3910.	3.0	6
30	Chronological history and current advancements of dental adhesive systems development: a narrative review. Journal of Adhesion Science and Technology, 2021, 35, 1941-1967.	2.6	5
31	Antibacterial-containing dental adhesives' effects on oral pathogens and on Streptococcus mutans biofilm: Current perspectives. American Journal of Dentistry, 2018, 31, 37B-41B.	0.1	3
32	Microhardness homogeneity of RBCs light-cured with a multiple-peak LED and surface characterization after wear. Brazilian Dental Journal, 2021, 32, 92-104.	1.1	2
33	Intrapulpal Concentration of Hydrogen Peroxide of Teeth Restored With Bulk Fill and Conventional Bioactive Composites. Operative Dentistry, 2021, 46, E158-E170.	1.2	1
34	Anti-caries agents incorporation effects on color shade of composites. Dental Materials, 2018, 34, e5.	3.5	0
35	An $\tilde{A}_i$ lise da $\tilde{A}_i$ rea de uni $\tilde{A} \mathfrak k$ o em dentina formada por adesivos auto-condicionante. , 0, , .		0
36	Efeitos de unidades fotoativadoras e da escovação nas superfÃcies de compósitos do tipo. , 0, , .		0

#	Article	IF	CITATIONS
37	Dental Adhesives. From Biomaterials Towards Medical Devices, 2018, , 275-293.	0.0	0
38	Efeitos da escovação dentária nas propriedades de superfÃcie e microdureza de compósitos contendo diferentes fotoiniciadores. Revista Dos Trabalhos De Iniciação CientÃfica Da UNICAMP, 2019, , .	0.0	0
39	Re-intervention on a restored fractured central incisor after one year of restoration replacement: from direct to indirect approach. Journal of Dental Health, Oral Disorders & Therapy, 2019, 10, 324-329.	0.1	0
40	Analysis of dentin bond strength and bonding interface using alternative conditioners. , 0, , .		0
41	Intraradicular fiberglass posts: comparison among different techniques for restoring flared roots. Research, Society and Development, 2022, 11, e21111628948.	0.1	0