

Juliana Fraga Soares Bombonatti

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

271
citations

1307594

7
h-index

940533

16
g-index

22
all docs

22
docs citations

22
times ranked

396
citing authors

#	ARTICLE	IF	CITATIONS
1	Do different bleaching protocols affect the enamel microhardness?. <i>European Journal of Dentistry</i> , 2015, 09, 025-030.	1.7	49
2	Physical and surface properties of a 3D-printed composite resin for a digital workflow. <i>Journal of Prosthetic Dentistry</i> , 2020, 124, 614.e1-614.e5.	2.8	41
3	Bonding Polycrystalline Zirconia With 10-MDP-containing Adhesives. <i>Operative Dentistry</i> , 2017, 42, 335-341.	1.2	39
4	Influence of pH, bleaching agents, and acid etching on surface wear of bovine enamel. <i>Journal of Applied Oral Science</i> , 2016, 24, 24-30.	1.8	33
5	Evaluation of temperature increase during in-office bleaching. <i>Journal of Applied Oral Science</i> , 2016, 24, 136-141.	1.8	25
6	Improved mechanical performance of self-adhesive resin cement filled with hybrid nanofibers-embedded with niobium pentoxide. <i>Dental Materials</i> , 2019, 35, e272-e285.	3.5	23
7	Pulp Chamber Heating: An In Vitro Study Evaluating Different Light Sources and Resin Composite Layers. <i>Brazilian Dental Journal</i> , 2016, 27, 675-680.	1.1	16
8	Effect of Two Antioxidants Agents on Microtensile Bond Strength to Bleached Enamel. <i>Brazilian Dental Journal</i> , 2016, 27, 532-536.	1.1	6
9	The effects of hybrid light activation and enamel acid etching on the effectiveness, stability and sensitivity after a single session in-office bleaching: A 12-month clinical trial. <i>Photodiagnosis and Photodynamic Therapy</i> , 2018, 24, 22-26.	2.6	6
10	Effects of hybrid inorganic-organic nanofibers on the properties of enamel resin infiltrants – An in vitro study. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2022, 126, 105067.	3.1	6
11	Influence of light activation of simplified adhesives on the shear bond strength of resin cements to a leucite-reinforced ceramic. <i>European Journal of Dentistry</i> , 2018, 12, 003-006.	1.7	4
12	Cephalometric and occlusal changes of Class III malocclusion treated with or without extractions. <i>Dental Press Journal of Orthodontics</i> , 2020, 25, 24-32.	0.9	4
13	Mechanical performance of a hybrid zirconia developed through hydrothermal treatment and Room-Temperature Atomic Layer Deposition (RT-ALD). <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2021, 123, 104783.	3.1	3
14	Influence of metacryloxydecyl dihydrogen phosphate and water on the degree of conversion of adhesives containing a three-component photoinitiator. <i>International Journal of Adhesion and Adhesives</i> , 2021, 111, 102976.	2.9	3
15	Marginal and internal adaptation of lithium disilicate partial restorations: A systematic review and meta-analysis. <i>Journal of Indian Prosthodontic Society</i> , The, 2020, 20, 338.	1.0	3
16	Effect of a resin-modified glass-ionomer with calcium on enamel demineralization inhibition: an in vitro study. <i>Brazilian Oral Research</i> , 2019, 33, e015.	1.4	2
17	Effect of cavosurface angle beveling on the exposure angle of enamel prisms in different cavity sizes. <i>Microscopy Research and Technique</i> , 2020, 83, 304-309.	2.2	2
18	Effect of different beverages and storage period on bisacryl color stability using two assessment methods. <i>Journal of Esthetic and Restorative Dentistry</i> , 2020, 32, 575-580.	3.8	2

#	ARTICLE	IF	CITATIONS
19	Understanding the interaction of resin composite with light for predictable aesthetic results in anterior teeth: A case report. <i>Brazilian Dental Science</i> , 2018, 21, 257.	0.4	2
20	Radiant-exposure attenuation through Class-2 proximal slots. <i>American Journal of Dentistry</i> , 2021, 34, 116-119.	0.1	2
21	The benefits of association of early diagnosis with bioactive materials for management of dental caries. <i>Archives of Health Investigation</i> , 2021, 10, 700-705.	0.1	0
22	Qualitative and quantitative analysis of Mercury ions on the surface of amalgam restorations after home bleaching. <i>Rgo</i> , 0, 68, .	0.2	0