

Flávia Zardo Trindade

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

501
citations

933447

10
h-index

996975

15
g-index

17
all docs

17
docs citations

17
times ranked

646
citing authors

#	ARTICLE	IF	CITATIONS
1	The fracture resistance of a CAD/CAM Resin Nano Ceramic (RNC) and a CAD ceramic at different thicknesses. <i>Dental Materials</i> , 2014, 30, 954-962.	3.5	166
2	Wear resistance and abrasiveness of CAD-CAM monolithic materials. <i>Journal of Prosthetic Dentistry</i> , 2018, 120, 318.e1-318.e8.	2.8	91
3	Trans-Enamel and trans-dentinal cytotoxic effects of a 35% H ₂ O ₂ bleaching gel on cultured odontoblast cell lines after consecutive applications. <i>International Endodontic Journal</i> , 2009, 42, 516-524.	5.0	64
4	Indirect cytotoxicity of a 35% hydrogen peroxide bleaching gel on cultured odontoblast-like cells. <i>Brazilian Dental Journal</i> , 2009, 20, 267-274.	1.1	35
5	Elastic Properties of Lithium Disilicate Versus Feldspathic Inlays: Effect on the Bonding by 3D Finite Element Analysis. <i>Journal of Prosthodontics</i> , 2018, 27, 741-747.	3.7	34
6	Influence of simulated gastric juice on surface characteristics of CAD-CAM monolithic materials. <i>Journal of Prosthetic Dentistry</i> , 2020, 123, 483-490.	2.8	26
7	Toxicity of photodynamic therapy with LED associated to Photogem®: An in vivo study. <i>Lasers in Medical Science</i> , 2012, 27, 403-411.	2.1	19
8	Effect of grinding and polishing on the roughness and fracture resistance of cemented CAD-CAM monolithic materials submitted to mechanical aging. <i>Journal of Prosthetic Dentistry</i> , 2019, 121, 866.e1-866.e8.	2.8	14
9	Chemiluminescence as a PDT light source for microbial control. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2011, 103, 87-92.	3.8	12
10	Photodynamic therapy associating Photogem® and blue LED on L929 and MDPC-23 cell culture. <i>Cell Biology International</i> , 2010, 34, 343-351.	3.0	10
11	Heat treatment following surface silanization in rebonded tribochemical silica-coated ceramic brackets: shear bond strength analysis. <i>Journal of Applied Oral Science</i> , 2013, 21, 335-340.	1.8	8
12	Zirconia-porcelain bonding: effect of multiple firings on microtensile bond strength. <i>Journal of Adhesive Dentistry</i> , 2013, 15, 467-72.	0.5	7
13	Cellular and tissue effects induced by photogem® and red LED in photodynamic therapy. <i>Laser Physics</i> , 2011, 21, 229-238.	1.2	6
14	Marginal Fit of Metal-Ceramic Copings: Effect of Luting Cements and Tooth Preparation Design. <i>Journal of Prosthodontics</i> , 2019, 28, e265-e270.	3.7	6
15	Does airborne-particle abrasion before, rather than after, zirconia sintering lead to higher mechanical strength even under aging challenge?. <i>Journal of Prosthetic Dentistry</i> , 2020, 123, 155-162.	2.8	3
16	Does the fatigue loading frequency affect the lithium disilicate glass ceramic inlay-dentin bond strength?. <i>International Journal of Adhesion and Adhesives</i> , 2018, 84, 301-306.	2.9	0