

Felipe Weidenbach Degrazia

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

297
citations

840119

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1199166

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13
docs citations

13
times ranked

374
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of silver nanoparticles on the physicochemical and antimicrobial properties of an orthodontic adhesive. <i>Journal of Applied Oral Science</i> , 2016, 24, 404-410.	0.7	66
2	Boron nitride nanotubes as novel fillers for improving the properties of dental adhesives. <i>Journal of Dentistry</i> , 2017, 62, 85-90.	1.7	36
3	Polymerisation, antibacterial and bioactivity properties of experimental orthodontic adhesives containing triclosan-loaded halloysite nanotubes. <i>Journal of Dentistry</i> , 2018, 69, 77-82.	1.7	35
4	Physicochemical and bioactive properties of innovative resin-based materials containing functional halloysite-nanotubes fillers. <i>Dental Materials</i> , 2016, 32, 1133-1143.	1.6	27
5	Antibacterial and Remineralizing Fillers in Experimental Orthodontic Adhesives. <i>Materials</i> , 2019, 12, 652.	1.3	22
6	Physicochemical and Microbiological Assessment of an Experimental Composite Doped with Triclosan-Loaded Halloysite Nanotubes. <i>Materials</i> , 2018, 11, 1080.	1.3	21
7	Long-term stability of dental adhesive incorporated by boron nitride nanotubes. <i>Dental Materials</i> , 2018, 34, 427-433.	1.6	20
8	Evaluation of an antibacterial orthodontic adhesive incorporated with niobium-based bioglass: an in situ study. <i>Brazilian Oral Research</i> , 2019, 33, e010.	0.6	19
9	Orthodontic bracket bonding without previous adhesive priming: A meta-regression analysis. <i>Angle Orthodontist</i> , 2016, 86, 391-398.	1.1	18
10	Enamel Roughness Changes after Removal of Orthodontic Adhesive. <i>Dentistry Journal</i> , 2018, 6, 39.	0.9	17
11	Boron Nitride Nanotubes as Filler for Resin-Based Dental Sealants. <i>Scientific Reports</i> , 2019, 9, 7710.	1.6	15
12	Effect of surface treatment of brackets and mechanical cycling on adhesion to enamel. <i>General Dentistry</i> , 2014, 62, e7-e11.	0.4	1
13	Aparelhos ortodonticos invisíveis: uma revisão. <i>Research, Society and Development</i> , 2021, 10, e5510111259.	0.0	0