

Saulo Geraldeli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1359133/publications.pdf>

Version: 2024-02-01

21
papers

323
citations

840585

11
h-index

887953

17
g-index

21
all docs

21
docs citations

21
times ranked

461
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of an elastomeric urethane monomer on BisGMA-free resin composites containing different co-initiators. <i>Clinical Oral Investigations</i> , 2022, 26, 957-967.	1.4	4
2	Effect of a polymerization inhibitor on the chemomechanical properties and consistency of experimental resin composites. <i>Brazilian Dental Journal</i> , 2022, 33, 92-98.	0.5	0
3	Electric current effects on bond strength, nanoleakage, degree of conversion and dentinal infiltration of adhesive systems. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2021, 119, 104529.	1.5	7
4	Incorporation of Arginine to Commercial Orthodontic Light-Cured Resin Cements—Physical, Adhesive, and Antibacterial Properties. <i>Materials</i> , 2021, 14, 4391.	1.3	7
5	Clinical decision-making in anterior resin composite restorations: a multicenter evaluation.. <i>Journal of Dentistry</i> , 2021, 113, 103757.	1.7	5
6	Synthesis and characterization of nanoparticulate niobium- and zinc-doped bioglass-ceramic/chitosan hybrids for dental applications. <i>Journal of Sol-Gel Science and Technology</i> , 2021, 97, 245-258.	1.1	19
7	Chlorhexidine-modified nanotubes and their effects on the polymerization and bonding performance of a dental adhesive. <i>Dental Materials</i> , 2020, 36, 687-697.	1.6	17
8	Bonding performance and mechanical properties of flowable bulk-fill and traditional composites in high c-factor cavity models. <i>Journal of Conservative Dentistry</i> , 2020, 23, 36.	0.3	4
9	Physicochemical and biological properties of novel chlorhexidine-loaded nanotube-modified dentin adhesive. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2019, 107, 868-875.	1.6	14
10	Influence of Pre-Heating Regular Resin Composites and Flowable Composites on Luting Ceramic Veneers with Different Thicknesses. <i>Brazilian Dental Journal</i> , 2019, 30, 459-466.	0.5	28
11	Quantitative image of fluorescence of ceramic and resin-cement veneers. <i>Brazilian Oral Research</i> , 2019, 33, e0088.	0.6	12
12	Doxycycline-loaded nanotube-modified adhesives inhibit MMP in a dose-dependent fashion. <i>Clinical Oral Investigations</i> , 2018, 22, 1243-1252.	1.4	32
13	Bond strength of adhesive systems to sound and demineralized dentin treated with bioactive glass ceramic suspension. <i>Clinical Oral Investigations</i> , 2018, 22, 1923-1931.	1.4	21
14	A new arginine-based dental adhesive system: formulation, mechanical and anti-carries properties. <i>Journal of Dentistry</i> , 2017, 63, 72-80.	1.7	21
15	Microtensile Bond Strength of Adhesive Systems in Different Dentin Regions on a Class II Cavity Configuration. <i>Brazilian Dental Journal</i> , 2017, 28, 474-481.	0.5	9
16	Influence of Different Concentration and Ratio of a Photoinitiator System on the Properties of Experimental Resin Composites. <i>Brazilian Dental Journal</i> , 2017, 28, 726-730.	0.5	9
17	Abfraction lesions: etiology, diagnosis, and treatment options. <i>Clinical, Cosmetic and Investigational Dentistry</i> , 2016, 8, 79.	0.7	65
18	Efficacy of accelerated aging methods to degrade the adhesive interface of dentin cavities bonded with etch-and-rinse adhesive systems. <i>Journal of Adhesion Science and Technology</i> , 2016, 30, 2100-2108.	1.4	2

#	ARTICLE	IF	CITATIONS
19	Mineral Trioxide Aggregate Combined With Flap Surgery for Treatment of External Root Resorption. A Long-Term Clinical Case Report. <i>Clinical Advances in Periodontics</i> , 2015, 5, 254-259.	0.4	1
20	The decision to repair or replace a defective restoration is affected by who placed the original restoration: Findings from the National Dental PBRN. <i>Journal of Dentistry</i> , 2014, 42, 1528-1534.	1.7	32
21	Inflammatory mediators in fluid extracted from the coronal occlusal dentine of trimmed teeth. <i>Archives of Oral Biology</i> , 2012, 57, 264-270.	0.8	14