

Gaetano Paolone

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

445
citations

759233

12
h-index

839539

18
g-index

20
all docs

20
docs citations

20
times ranked

368
citing authors

#	ARTICLE	IF	CITATIONS
1	In vitro biofilm formation on resin-based composites after different finishing and polishing procedures. <i>Journal of Dentistry</i> , 2017, 67, 43-52.	4.1	90
2	A new classification system for the restoration of root filled teeth. <i>International Endodontic Journal</i> , 2018, 51, 318-334.	5.0	38
3	Color stability of resin-based composites: Staining procedures with liquids – A narrative review. <i>Journal of Esthetic and Restorative Dentistry</i> , 2022, 34, 865-887.	3.8	36
4	In vitro biofilm formation on resin-based composites cured under different surface conditions. <i>Journal of Dentistry</i> , 2018, 77, 78-86.	4.1	31
5	External gap progression after cyclic fatigue of adhesive overlays and crowns made with high translucency zirconia or lithium silicate. <i>Journal of Esthetic and Restorative Dentistry</i> , 2022, 34, 557-564.	3.8	31
6	Effect of Finishing Systems on Surface Roughness and Gloss of Full-Body Bulk-Fill Resin Composites. <i>Materials</i> , 2020, 13, 5657.	2.9	29
7	One-year impact of COVID-19 pandemic on Italian dental professionals: a cross-sectional survey. <i>Minerva Dental and Oral Science</i> , 2022, 71, .	1.0	27
8	Effects of Substrate and Cement Shade on the Translucency and Color of CAD/CAM Lithium-Disilicate and Zirconia Ceramic Materials. <i>Polymers</i> , 2022, 14, 1778.	4.5	26
9	External Marginal Gap Variation and Residual Fracture Resistance of Composite and Lithium-Silicate CAD/CAM Overlays after Cyclic Fatigue over Endodontically-Treated Molars. <i>Polymers</i> , 2021, 13, 3002.	4.5	25
10	Innovative root-end filling materials based on calcium-silicates and calcium-phosphates. <i>Journal of Materials Science: Materials in Medicine</i> , 2017, 28, 31.	3.6	23
11	Direct Esthetic Composite Restorations in Anterior Teeth: Managing Symmetry Strategies. <i>Symmetry</i> , 2021, 13, 797.	2.2	20
12	Influences of Different Air-Inhibition Coatings on Monomer Release, Microhardness, and Color Stability of Two Composite Materials. <i>BioMed Research International</i> , 2019, 2019, 1-8.	1.9	19
13	Guided orthodontic regeneration: A tool to enhance conventional regenerative techniques in implant surgery. <i>International Orthodontics</i> , 2015, 13, 539-554.	1.9	9
14	Stress distribution in carbon-post applied with different composite core materials: a three-dimensional finite element analysis. <i>Journal of Adhesion Science and Technology</i> , 2017, 31, 2435-2444.	2.6	9
15	Removal of fiber posts during endodontic retreatments using ultrasonic tips: A comparison between two different endodontic fiber posts. <i>Giornale Italiano Di Endodonzia</i> , 2018, 32, 47-50.	0.3	9
16	Lingual orthodontics and forced eruption: a means for osseous and tissue regeneration. <i>Progress in Orthodontics</i> , 2008, 9, 46-57.	3.5	9
17	Modeling Liquids and Resin-Based Dental Composite Materials – A Scoping Review. <i>Materials</i> , 2022, 15, 3759.	2.9	8
18	The “Pre-Finishing” Approach in Direct Anterior Restorations. A Case Series. <i>Dentistry Journal</i> , 2021, 9, 79.	2.3	6

#	ARTICLE	IF	CITATIONS
19	Restauri digitali adesivi. Dental Cadmos, 2015, 83, 507-510.	0.1	0
20	Minimamente additiva: lâ€™odontoiatria estetica per tutti. Dental Cadmos, 2015, 83, 700-703.	0.1	0