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List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

805
citations

623574

14
h-index

526166

27
g-index

40
all docs

40
docs citations

40
times ranked

882
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of the sensitivity for detecting foreign bodies among conventional plain radiography, computed tomography and ultrasonography. <i>Dentomaxillofacial Radiology</i> , 2010, 39, 72-78.	1.3	149
2	Intrinsic and extrinsic discoloration of dimethacrylate and silorane based composites. <i>Journal of Dentistry</i> , 2012, 40, e57-e63.	1.7	117
3	Effect of Different Surface Treatments on Bond Strength of Resin Cement to a CAD/CAM Restorative Material. <i>Journal of Prosthodontics</i> , 2019, 28, 71-78.	1.7	63
4	Effects of different surface finishing procedures on the change in surface roughness and color of a polymer infiltrated ceramic network material. <i>Journal of Advanced Prosthodontics</i> , 2016, 8, 16.	1.1	46
5	Color of bulk-fill composite resin restorative materials. <i>Journal of Esthetic and Restorative Dentistry</i> , 2018, 30, E3-E8.	1.8	46
6	Discoloration and translucency changes of CAD-CAM materials after exposure to beverages. <i>Journal of Prosthetic Dentistry</i> , 2019, 122, 325-331.	1.1	32
7	Surface properties and bacterial adhesion of bulk-fill composite resins. <i>Journal of Dentistry</i> , 2020, 95, 103317.	1.7	27
8	Evaluating root and canal configuration of mandibular first molars with cone beam computed tomography in a Turkish population. <i>Journal of Dental Sciences</i> , 2013, 8, 80-86.	1.2	26
9	The color differences of direct esthetic restorative materials after setting and compared with a shade guide. <i>Journal of the American Dental Association</i> , 2011, 142, 658-665.	0.7	25
10	Color Recovery Effect of Commercial Mouth Rinses on a Discolored Composite. <i>Journal of Esthetic and Restorative Dentistry</i> , 2014, 26, 256-263.	1.8	23
11	Repair bond strength of composite resin to sandblasted and laser irradiated Y-TZP ceramic surfaces. <i>Scanning</i> , 2015, 37, 186-192.	0.7	23
12	Do resin-based composite CAD/CAM blocks release monomers?. <i>Clinical Oral Investigations</i> , 2021, 25, 329-336.	1.4	23
13	Push-Out Bond Strength Between Composite Core Buildup and Fiber-Reinforced Posts After Different Surface Treatments. <i>Photomedicine and Laser Surgery</i> , 2013, 31, 328-333.	2.1	20
14	Efficacy of ceramic repair material on the bond strength of composite resin to zirconia ceramic. <i>Acta Odontologica Scandinavica</i> , 2015, 73, 28-32.	0.9	15
15	Resin cement to indirect composite resin bonding: Effect of various surface treatments. <i>Scanning</i> , 2015, 37, 89-94.	0.7	15
16	Effects of staining liquids and finishing methods on translucency of a hybrid ceramic material having two different translucency levels. <i>Journal of Advanced Prosthodontics</i> , 2017, 9, 387.	1.1	14
17	Effect of citric acid irrigation on the fracture resistance of endodontically treated roots. <i>European Journal of Dentistry</i> , 2014, 08, 074-078.	0.8	13
18	Efficacy of different treatments of root canal walls on the pull-out bond strength of the fiber posts. <i>Lasers in Medical Science</i> , 2015, 30, 863-868.	1.0	11

#	ARTICLE	IF	CITATIONS
19	Effect of the smear layer in the removal of calcium hydroxide from root canal walls. Journal of Conservative Dentistry, 2012, 15, 113.	0.3	11
20	Shear bond strength of a self-etched resin cement to an indirect composite: Effect of different surface treatments. Nigerian Journal of Clinical Practice, 2015, 18, 405.	0.2	11
21	Effects of post surface treatments including Er:YAG laser with different parameters on the pull-out bond strength of the fiber posts. Lasers in Medical Science, 2014, 29, 1569-1574.	1.0	10
22	Assessment the Bond Strength of Ceramic Brackets to CAD/CAM Nanoceramic Composite and Interpenetrating Network Composite after Different Surface Treatments. BioMed Research International, 2018, 2018, 1-6.	0.9	9
23	Effects of erbium-and chromium-doped yttrium scandium gallium garnet and diode lasers on the surfaces of restorative dental materials: A scanning electron microscope study. Nigerian Journal of Clinical Practice, 2015, 18, 213.	0.2	9
24	Color recovery effect of different bleaching systems on a discolored composite resin. Nigerian Journal of Clinical Practice, 2017, 20, 1226.	0.2	9
25	Influence of different surface treatments on push-out bond strengths of fiber-reinforced posts luted with dual-cure resin cement. Nigerian Journal of Clinical Practice, 2016, 19, 218.	0.2	8
26	Effects of ethylenediaminetetraacetic acid and sodium hypochlorite on the bond strength of bonding agents to pulp chamber lateral walls. Journal of Dental Sciences, 2014, 9, 229-234.	1.2	7
27	Effect of the lasers used in periodontal therapy on the surfaces of restorative materials. Scanning, 2016, 38, 227-233.	0.7	6
28	Assessing staining resistance of a CAD/CAM interpenetrating network composite material. Head & Face Medicine, 2018, 14, 27.	0.8	5
29	Micro-tensile bond strength of adhesives to pulp chamber dentin after irrigation with Ethylenediaminetetraacetic acid. Journal of Conservative Dentistry, 2012, 15, 242.	0.3	5
30	Direct Laminate Veneers with Resin Composites: Two Case Reports with Five-Year Follow-ups. Journal of Contemporary Dental Practice, 2010, 11, 56-62.	0.2	5
31	Evaluation of surface characteristic and bacterial adhesion of low shrinkage resin composites. Microscopy Research and Technique, 2021, 84, 1783-1793.	1.2	4
32	Caries detector dyes: Do they stain only the caries?. Journal of Restorative Dentistry, 2014, 2, 20.	0.1	4
33	Management of Fractured Permanent Incisors: 1 Year Follow-up. Journal of Contemporary Dental Practice, 2011, 12, 501-505.	0.2	4
34	Effect of Water Storage and Additional Polymerization on the Color Parameters of Flowable Resin Composites. Journal of Contemporary Dental Practice, 2013, 14, 1109-1114.	0.2	4
35	Direct laminate veneers with resin composites: two case reports with five-year follow-ups. Journal of Contemporary Dental Practice, 2010, 11, E056-62.	0.2	3
36	El ve Dıner Alet Kullanmasında Sonrasında Apikalden Taınan Debris Miktarın ve Kalsiyum Hidroksit Uzaklaıtılmasında Değerlendirilmesi. Cumhuriyet Dental Journal, 2014, 17, 143.	0.1	2

