

Ä°pek ÄaÄlar

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

194
citations

1478505

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1281871

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11
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11
docs citations

11
times ranked

252
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of adjustment and finishing procedure on roughness, strength, and phase transformation of monolithic zirconia. <i>Clinical Oral Investigations</i> , 2022, 26, 4761-4768.	3.0	4
2	Artifact expression of polyetheretherketone in cone beam computed tomography: An in vitro study. <i>Journal of Prosthetic Dentistry</i> , 2021, 126, 793.e1-793.e5.	2.8	3
3	Effect of different surface treatments on the repair bond strength of resin composites with titanium. <i>Journal of Adhesion Science and Technology</i> , 2019, 33, 2385-2403.	2.6	1
4	An In Vitro Evaluation of the Effect of Various Adhesives and Surface Treatments on Bond Strength of Resin Cement to Polyetheretherketone. <i>Journal of Prosthodontics</i> , 2019, 28, e342-e349.	3.7	63
5	The effect of different surface pretreatments on the bond strength of veneering resin to polyetheretherketone. <i>Journal of Adhesion Science and Technology</i> , 2018, 32, 2220-2231.	2.6	22
6	The effect of various polishing systems on surface roughness and phase transformation of monolithic zirconia. <i>Journal of Advanced Prosthodontics</i> , 2018, 10, 132.	2.6	39
7	The effect of veneering on the marginal fit of CAD/CAM-generated, copy-milled, and cast metal copings. <i>Clinical Oral Investigations</i> , 2017, 21, 2553-2560.	3.0	7
8	The effect of denture cleansers on surface roughness and bond strength of a denture base resin. <i>Journal of Adhesion Science and Technology</i> , 2017, 31, 171-181.	2.6	2
9	The effect of ultrafast fiber laser application on the bond strength of resin cement to titanium. <i>Lasers in Medical Science</i> , 2017, 32, 1121-1129.	2.1	13
10	The effect of Er:YAG laser irradiation on the bond stability of self-etch adhesives at different dentin depths. <i>Lasers in Medical Science</i> , 2017, 32, 967-974.	2.1	18
11	The Effect of Sandblasting, Er:YAG Laser, and Heat Treatment on the Mechanical Properties of Different Zirconia Cores. <i>Photomedicine and Laser Surgery</i> , 2016, 34, 17-26.	2.0	22