

ÃaÄrÄ± Ural

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/293338/publications.pdf>

Version: 2024-02-01

24
papers

287
citations

1307594

7
h-index

888059

17
g-index

24
all docs

24
docs citations

24
times ranked

349
citing authors

#	ARTICLE	IF	CITATIONS
1	The Effect of Laser Treatment on Bonding Between Zirconia Ceramic Surface and Resin Cement. <i>Acta Odontologica Scandinavica</i> , 2010, 68, 354-359.	1.6	96
2	The effect of different power outputs of carbon dioxide laser on bonding between zirconia ceramic surface and resin cement. <i>Acta Odontologica Scandinavica</i> , 2012, 70, 541-546.	1.6	43
3	Color match of a feldspathic ceramic CAD-CAM material for ultrathin laminate veneers as a function of substrate shade, restoration color, and thickness. <i>Journal of Prosthetic Dentistry</i> , 2018, 119, 455-460.	2.8	29
4	The effect of amine-free initiator system and the polymerization type on color stability of resin cements. <i>Journal of Oral Science</i> , 2016, 58, 157-161.	1.7	26
5	Effect of layer thickness on the marginal and internal adaptation of laser-sintered metal frameworks. <i>Journal of Prosthetic Dentistry</i> , 2019, 121, 922-928.	2.8	15
6	Effects of Er:YAG Laser Pretreatment with Different Energy Levels on Bond Strength of Repairing Composite Materials. <i>Photomedicine and Laser Surgery</i> , 2015, 33, 320-325.	2.0	14
7	Investigation of the effect of titanium alloy surface coating with different techniques on titanium-porcelain bonding. <i>Journal of Prosthetic Dentistry</i> , 2016, 115, 115-122.	2.8	7
8	The effect of layer thickness on the porcelain bond strength of laser-sintered metal frameworks. <i>Journal of Prosthetic Dentistry</i> , 2019, 122, 76-81.	2.8	7
9	A 3-dimensional finite element and in vitro analysis of endocrown restorations fabricated with different preparation designs and various restorative materials. <i>Journal of Prosthetic Dentistry</i> , 2021, 126, 586.e1-586.e9.	2.8	7
10	Light transmittance and surface roughness of a feldspathic ceramic CAD-CAM material as a function of different surface treatments. <i>BMC Oral Health</i> , 2017, 17, 16.	2.3	6
11	Digital evaluation of laser scanning speed effects on the intaglio surface adaptation of laser-sintered metal frameworks. <i>Journal of Prosthetic Dentistry</i> , 2020, 123, 874.e1-874.e7.	2.8	6
12	Evaluation of marginal discrepancy in metal frameworks fabricated by sintering-based computer-aided manufacturing methods. <i>Journal of Advanced Prosthodontics</i> , 2020, 12, 124.	2.6	6
13	Evaluation of the light transmission of chairside polymer infiltrated hybrid ceramics in different shades and thicknesses. <i>Journal of Applied Biomaterials and Functional Materials</i> , 2019, 17, 228080001880710.	1.6	5
14	Effect of 1-Piece Post and Core Fabrication Techniques on Fracture Strength. <i>Journal of Applied Biomaterials and Functional Materials</i> , 2015, 13, 253-258.	1.6	4
15	Effect of layer thickness on the flexural strength of multiple-unit laser-sintered metal frameworks. <i>Journal of Prosthetic Dentistry</i> , 2022, 127, 651-658.	2.8	4
16	In vitro evaluation of marginal adaptation in five ceramic restoration fabricating techniques. <i>Quintessence International</i> , 2010, 41, 585-90.	0.4	4
17	A Technique for Removing Implant-Retained Denture: Direct Relining Complication. <i>Case Reports in Dentistry</i> , 2015, 2015, 1-3.	0.5	2
18	Lazer Tarama Hızları ile Sinterleme ile Üretilen Metal Altyapılarının Porselen Başıyla Birlikte Üretilen Ürünlerdeki Etkisi. <i>Kocaeli Üniversitesi Sağlık Bilimleri Dergisi</i> , 2020, 6, 227-232.	0.5	2

#	ARTICLE	IF	CITATIONS
19	Evaluation of the flexural strength of metal frameworks fabricated by sintering-based computer-aided manufacturing methods. <i>Journal of Prosthetic Dentistry</i> , 2022, 127, 936.e1-936.e7.	2.8	2
20	Direct Digitalization Devices in Today's Dental Practice: Intra Oral Scanners. <i>Journal of Experimental and Clinical Medicine (Turkey)</i> , 2021, 38, 136-142.	0.2	1
21	What does complete digital workflow mean for dentistry?. <i>Journal of Experimental and Clinical Medicine (Turkey)</i> , 2021, 38, 175-179.	0.2	1
22	Direct Digitalization Devices in Today's Dental Practice: Lab Scanners. <i>Journal of Experimental and Clinical Medicine (Turkey)</i> , 2021, 38, 143-147.	0.2	0
23	Computer-aided dental manufacturing technologies used in fabrication of metal frameworks. <i>Journal of Experimental and Clinical Medicine (Turkey)</i> , 2021, 38, 119-122.	0.2	0
24	Evaluation of the accuracy of three different intraoral scanners for endocrown digital impression: An <i>in vitro</i> study. <i>The Journal of Korean Academy of Prosthodontics</i> , 2020, 58, 282.	0.1	0