

Asiye Nur DinÅŒer

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

254
citations

1162889

8
h-index

996849

15
g-index

17
all docs

17
docs citations

17
times ranked

335
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of apically extruded debris during root canal retreatment with several NiTi systems. <i>International Endodontic Journal</i> , 2015, 48, 1194-1198.	2.3	55
2	Comparison of Smear Layer Removal Ability of QMix with Different Activation Techniques. <i>Journal of Endodontics</i> , 2016, 42, 1279-1285.	1.4	40
3	Evaluation of Debris Extruded Apically during the Removal of Root Canal Filling Material Using ProTaper, D-RaCe, and AR-Endo Rotary Nickel-Titanium Retreatment Instruments and Hand Files. <i>Journal of Endodontics</i> , 2014, 40, 2066-2069.	1.4	36
4	The Effect of Different Final Irrigant Activation Techniques on the Bond Strength of an Epoxy Resin-based Endodontic Sealer: A Preliminary Study. <i>Journal of Endodontics</i> , 2014, 40, 862-866.	1.4	32
5	The effect of a new-generation flowable composite resin on microleakage in Class V composite restorations as an intermediate layer. <i>Journal of Conservative Dentistry</i> , 2013, 16, 189.	0.3	25
6	Apical extrusion of debris during root canal preparation using a novel nickel-titanium file system: WaveOne gold. <i>Journal of Conservative Dentistry</i> , 2017, 20, 322.	0.3	16
7	Frequency and distribution of early tooth loss and endodontic treatment needs of permanent first molars in a Turkish pediatric population. <i>European Journal of Dentistry</i> , 2013, 07, S099-S104.	0.8	12
8	Effect of sodium hypochlorite irrigation with or without surfactants on the bond strength of an epoxy-based sealer to dentin. <i>Clinical Oral Investigations</i> , 2017, 21, 1259-1265.	1.4	12
9	Do the intracanal medicaments affect the marginal adaptation of calcium silicate-based materials to dentin?. <i>Journal of Dental Sciences</i> , 2019, 14, 157-162.	1.2	6
10	Investigation of the effect of different chelation solutions on penetration of resin-based and bioceramic sealers with a novel method. <i>Microscopy Research and Technique</i> , 2021, 84, 1571-1576.	1.2	6
11	Comparison of Conventional Syringe, CanalBrush, EndoActivator, Photon-Induced Photoacoustic Streaming, and Manual Instrumentation in Removing Orange-Brown Precipitate: An <i>In Vitro</i> Study. <i>Photomedicine and Laser Surgery</i> , 2017, 35, 311-316.	2.1	5
12	Micro-CT analysis of the marginal adaptation and porosity associated with ultrasonic activation of coronally placed tricalcium silicate-based cements. <i>Australian Endodontic Journal</i> , 2020, 46, 323-329.	0.6	3
13	Cardiologists' and cardiovascular surgeons' attitudes toward managing endodontic infections and oral health in patients with cardiovascular diseases. <i>Postgraduate Medicine</i> , 2020, 132, 156-161.	0.9	3
14	Does the Endodontic Education Level Affect Decision-Making for Endodontically Treated Teeth With Apical Periodontitis? A Web-Based Survey. <i>International Dental Journal</i> , 2021, 71, 477-483.	1.0	2
15	Antibacterial efficacy of 810-nm diode laser on the biofilm formation by <i>Enterococcus faecalis</i> in root canals: an in vitro study. <i>Lasers in Dental Science</i> , 2020, 4, 73-78.	0.3	1
16	Farklı aktif maddeleri ilave edilmiş EDTA solüsyonların epoksi rezin ile serikli kanal patenlerine dayanma dayanım düzeylerine etkisi: ex vivo. <i>Acta Odontologica Turcica</i> , 0, , .	0.1	0