

AyÅa Yilmaz

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

68
citations

1684129

5
h-index

1588975

8
g-index

11
all docs

11
docs citations

11
times ranked

127
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficacy of reciprocating and rotary systems for removing root filling material: A micro-computed tomography study. <i>Scanning</i> , 2014, 36, 576-581.	1.5	20
2	Evaluation of dentinal defect formation after root canal preparation with two reciprocating systems and hand instruments: an <i>in vitro</i> study. <i>Biotechnology and Biotechnological Equipment</i> , 2015, 29, 368-373.	1.3	15
3	Evaluation of Dentin Defect Formation during Retreatment with Hand and Rotary Instruments: A Micro-CT Study. <i>Scanning</i> , 2017, 2017, 1-7.	1.5	14
4	Effectiveness of Various Final Irrigation Techniques on Sealer Penetration in Curved Roots: A Confocal Laser Scanning Microscopy Study. <i>BioMed Research International</i> , 2020, 2020, 1-7.	1.9	11
5	Comparison of the shaping ability of waveone reciprocating files with or without glide path in simulated curved S-shaped root canals. <i>Journal of International Society of Preventive and Community Dentistry</i> , 2017, 7, 13.	1.0	5
6	Evaluation of deformation and fracture rates for nickel-titanium rotary instruments according to the frequency of clinical use. <i>European Oral Research</i> , 2019, 52, 89-93.	0.9	1
7	An Alternative Classification Scheme for Accessory Mental Foramen. <i>Current Medical Imaging</i> , 2021, 17, 410-416.	0.8	1
8	IN VITRO COMPARISON OF GUTTA-PERCHA-FILLED AREA PERCENTAGES IN ROOT CANALS INSTRUMENTED AND OBTURATED WITH DIFFERENT TECHNIQUES. <i>Journal of Istanbul University Faculty of Dentistry</i> , 2017, 51, 37-42.	0.2	1
9	An Evaluation of the Apical Seal in Oval-shaped Root Canals Prepared with Either Self-adjusting Files or ProTaper Files. <i>Cumhuriyet Dental Journal</i> , 2014, 17, 109.	0.3	0
10	Clinical Efficacy of Three Different Electronic Apex Locators in Comparison with Radiographic Working Length Determination. <i>Journal of Research and Practice in Dentistry</i> , 0, , 1-6.	0.0	0
11	Vertical fracture resistance of roots retreated using different instrumentation techniques. <i>Turkish Endodontic Journal</i> , 2016, 1, 1-6.	0.3	0