

Dilara Arslan

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

217
citations

1162889

8
h-index

996849

15
g-index

20
all docs

20
docs citations

20
times ranked

293
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of Smear Layer Removal Ability of QMix with Different Activation Techniques. Journal of Endodontics, 2016, 42, 1279-1285.	1.4	40
2	Dental anomalies in the primary dentition of Turkish children. European Journal of Dentistry, 2012, 06, 178-183.	0.8	31
3	Tissue Dissolution Ability of Sodium Hypochlorite Activated by Photon-initiated Photoacoustic Streaming Technique. Journal of Endodontics, 2015, 41, 729-732.	1.4	30
4	Efficacy of photon-initiated photoacoustic streaming on apically extruded debris with different preparation systems in curved canals. International Endodontic Journal, 2018, 51, e65-e72.	2.3	21
5	Efficacy of Laser-Activated Irrigants in Calcium Hydroxide Removal from the Artificial Grooves in Root Canals: An <i>Ex Vivo</i> Study. Photomedicine and Laser Surgery, 2016, 34, 205-210.	2.1	18
6	Apical extrusion of debris during root canal preparation using a novel nickel-titanium file system: WaveOne gold. Journal of Conservative Dentistry, 2017, 20, 322.	0.3	16
7	Pulp tissue dissolution capacity of QMix 2in1 irrigation solution. European Journal of Dentistry, 2015, 09, 423-427.	0.8	13
8	Effect of sodium hypochlorite irrigation with or without surfactants on the bond strength of an epoxy-based sealer to dentin. Clinical Oral Investigations, 2017, 21, 1259-1265.	1.4	12
9	Comparison of various current electronic apex locators to determine the working length using the clearing technique. Nigerian Journal of Clinical Practice, 2015, 18, 359.	0.2	8
10	Comparison of Nd:YAG and Diode Laser Irradiation During Intracoronary Bleaching with Sodium Perborate: Color and Raman Spectroscopy Analysis. Photomedicine and Laser Surgery, 2015, 33, 77-81.	2.1	6
11	In vitro comparison of four different electronic apex locators to determine the major foramen using the clearing technique. Nigerian Journal of Clinical Practice, 2014, 17, 706.	0.2	6
12	Comparison of Conventional Syringe, CanalBrush, EndoActivator, Photon-Induced Photoacoustic Streaming, and Manual Instrumentation in Removing Orange-Brown Precipitate: An <i>In Vitro</i> Study. Photomedicine and Laser Surgery, 2017, 35, 311-316.	2.1	5
13	Effects of three different irrigating solutions and KTP laser irradiation on apical leakage: An electrochemical study. Acta Odontologica Scandinavica, 2012, 70, 377-383.	0.9	4
14	The effect of the KTP laser on smear layer and temperature change: an in vitro study. Lasers in Medical Science, 2018, 33, 149-157.	1.0	3
15	In vitro comparison of working length determination using three different electronic apex locators. Dental Research Journal, 2014, 11, 568-73.	0.2	3
16	The Effect of Various Gutta-percha Solvents on Root Canal Dentin Microhardness. Turkiye Klinikleri Dishekimligi Bilimleri Dergisi, 2016, 22, 110-114.	0.0	1
17	Mtwo ve S5 NiTi dâner kanal eÄyelerinin yapay kârk kanalâ±nâ± Åykillendirme etkinliklerinin karÅ±laÅ±rmasâ±. Acta Odontologica Turcica, 2015, 33, .	0.1	0
18	Farklâ± yâ¼zey aktif maddeleri ilave edilmiÅ± EDTA solâ¼syonlarâ±nâ±n epoksi rezin iÅserikli kanal patâ±nâ±n dentine baÄylanma dayanâ±mâ± Å¼zerine etkisi: ex vivo. Acta Odontologica Turcica, 0, , .	0.1	0

#	ARTICLE	IF	CITATIONS
19	Effectiveness of Two Apex Locators to Determine Simulated Horizontal Root Fractures. 7tepe Klinik, 2018, 14, 53-57.	0.1	0
20	The Effect of Antioxidant Agents on Adhesion of an Epoxy Resin Based Sealer to NaOCl-Treated Root Dentin. Akdeniz Medical Journal, 0, , .	0.0	0