Sevinç Aktemur Türker

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1792139/publications.pdf

Version: 2024-02-01

759190 642715 41 624 12 23 h-index citations g-index papers 41 41 41 712 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Apical Extrusion of Debris Using Self-Adjusting File, Reciprocating Single-file, and 2 Rotary Instrumentation Systems. Journal of Endodontics, 2013, 39, 1278-1280.	3.1	144
2	Effect of Ethylenediaminetetraacetic Acid on Root Fracture with Respect to Concentration at Different Time Exposures. Journal of Endodontics, 2012, 38, 1110-1113.	3.1	83
3	Postoperative pain intensity after using different instrumentation techniques: a randomized clinical study. Journal of Applied Oral Science, 2017, 25, 20-26.	1.8	45
4	Effect of Calcium Hydroxide Dressing on the Dentinal Tubule Penetration of 2 Different Root Canal Sealers: A Confocal Laser Scanning Microscopic Study. Journal of Endodontics, 2018, 44, 1018-1023.	3.1	45
5	Efficacy of different solvents in removing guttaâ€percha from curved root canals: A microâ€computed tomography study. Australian Endodontic Journal, 2014, 40, 76-80.	1.5	24
6	Evaluation of dentinal tubule penetration depth and push-out bond strength of AH 26, BioRoot RCS, and MTA Plus root canal sealers in presence or absence of smear layer. Journal of Dental Research, Dental Clinics, Dental Prospects, 2018, 12, 294-298.	1.0	19
7	Influence of passive ultrasonic irrigation on the efficiency of various irrigation solutions in removing smear layer: a scanning electron microscope study. Microscopy Research and Technique, 2017, 80, 537-542.	2.2	17
8	Comparison of calcium hydroxide removal by self-adjusting file, EndoVac, and CanalBrush agitation techniques: An in vitro study. Journal of Conservative Dentistry, 2013, 16, 439.	0.9	17
9	Impact of different file systems on the amount of apically extruded debris during endodontic retreatment. European Journal of Dentistry, 2016, 10, 210-214.	1.7	16
10	The Effect of Temperature and pH Variations on the Surface Tension of EDTA Solutions. Journal of Endodontics, 2011, 37, 825-827.	3.1	15
11	Cleaning efficacy of reciprocal and rotary systems in the removal of root canal filling material. Journal of Conservative Dentistry, 2016, 19, 184.	0.9	15
12	Fracture Resistance of Teeth with Simulated Perforating Internal Resorption Cavities Repaired with Different Calcium Silicate–based Cements and Backfilling Materials. Journal of Endodontics, 2018, 44, 860-863.	3.1	14
13	Apical root canal transportation of different pathfinding systems and their effects on shaping ability of ProTaper Next. Journal of Clinical and Experimental Dentistry, 2015, 7, e392-e395.	1.2	13
14	Evaluation of Apically Extruded Bacteria Associated with Different Nickel-Titanium Systems. Journal of Endodontics, 2015, 41, 953-955.	3.1	13
15	Effects of dentin moisture on the push-out bond strength of a fiber post luted with different self-adhesive resin cements. Restorative Dentistry & Endodontics, 2013, 38, 234.	1.5	11
16	The effect of glide path on the surface quality of new and used rotary and reciprocating single files: OneShape versus WaveOne. Scanning, 2014, 36, 608-613.	1.5	11
17	Effect of powderâ€toâ€water ratio on the pushâ€out bond strength of white mineral trioxide aggregate. Dental Traumatology, 2016, 32, 153-155.	2.0	10
18	Influence of cement type and thickness on polyfiber post adhesion. Journal of Conservative Dentistry, 2014, 17, 255.	0.9	9

#	Article	IF	CITATIONS
19	Comparative evaluation of push-out bond strength of Neo MTA Plus with Biodentine and white ProRoot MTA. Journal of Adhesion Science and Technology, 2017, 31, 502-508.	2.6	8
20	Influence of size and insertion depth of irrigation needle on debris extrusion and sealer penetration. Restorative Dentistry & Endodontics, 2018, 43, e2.	1.5	8
21	Influence of Diode Laser Application on the Efficiency of QMiX and EDTA Solutions in Removing Smear Layer. Photomedicine and Laser Surgery, 2015, 33, 564-567.	2.0	7
22	Evaluation of the Bond Strength and Fracture Resistance of Different Post Systems. Journal of Contemporary Dental Practice, 2015, 16, 788-793.	0.5	7
23	A micro-computed tomography evaluation of voids using calcium silicate-based materials in teeth with simulated internal root resorption. Restorative Dentistry & Endodontics, 2020, 45, e5.	1.5	7
24	Comparison of Nd:YAG and Diode Laser Irradiation During Intracoronal Bleaching with Sodium Perborate: Color and Raman Spectroscopy Analysis. Photomedicine and Laser Surgery, 2015, 33, 77-81.	2.0	6
25	Evaluation of the amount of apically extruded debris during retreatment of root canals filled by different obturation techniques. Nigerian Journal of Clinical Practice, 2015, 18, 802.	0.6	6
26	Comparison of Canal Transportation, Centering Ratio by Cone-beam Computed Tomography after Preparation with Different File Systems. Journal of Contemporary Dental Practice, 2015, 16, 360-365.	0.5	6
27	The Effect of Increased Temperatures of QMix and EDTA on the Push-out Bond Strength of an Epoxy-resin Based Sealer. Journal of Clinical and Diagnostic Research JCDR, 2015, 9, ZC98-ZC101.	0.8	5
28	Effects of mixing techniques and dentin moisture conditions on push-out bond strength of ProRoot MTA and Biodentine. Journal of Adhesion Science and Technology, 2016, 30, 1891-1898.	2.6	5
29	Effects of ultrasonically activated irrigants with or without surfactant on smear layer removal after post space preparation. Journal of Clinical and Experimental Dentistry, 2012, , e260-265.	1.2	5
30	ANTIMICROBIAL AND STRUCTURAL EFFECTS OF DIFFERENT IRRIGATION SOLUTIONS ON GUTTA-PERCHA CONES. Journal of Istanbul University Faculty of Dentistry, 2015, 49, 27.	0.2	4
31	Effects of Different Rotary Files Combined with Different Irrigation Needles on Apically Extruded Debris. Brazilian Dental Journal, 2015, 26, 347-350.	1.1	4
32	The effect of different obturation methods on sealer penetration alongside apically separated rotary nickel–titanium instruments: A confocal laser scanning microscopy study. Microscopy Research and Technique, 2020, 83, 720-726.	2.2	4
33	Evaluation of the dentinal wall adaptation ability of MTA Fillapex using stereo electron microscope. Journal of Conservative Dentistry, 2016, 19, 220.	0.9	4
34	Influence of a glide path on the dentinal crack formation of ProTaper Next system. Restorative Dentistry & Endodontics, 2015, 40, 286.	1.5	3
35	The effect of radiotherapy delivery time and obturation materials on the fracture resistance of mandibular premolars. Clinical Oral Investigations, 2021, 25, 901-905.	3.0	3
36	Evaluation of fracture resistance of roots-filled with various root canal sealers at different time periods. European Oral Research, 2019, 53, 6-11.	0.9	3

#	Article	IF	CITATIONS
37	Evaluation of the amount of remained sealer in the dentinal tubules following re-treatment with and without solvent. Journal of Conservative Dentistry, 2020, 23, 407.	0.9	3
38	Reinforcement effect of intra-orifice barrier materials in teeth treated with regenerative endodontic procedure: Research article. Journal of Dental Research, Dental Clinics, Dental Prospects, 2021, 15, 111-114.	1.0	2
39	Effect of glide path preparation on apical debris extrusion of rotary and reciprocating single-file systems: OneShape versus WaveOne Cumhuriyet Dental Journal, 2015, 18, 1.	0.3	2
40	Filling quality of several obturation techniques in the presence of apically separated instruments: A Micro T study. Microscopy Research and Technique, 2021, 84, 1265-1271.	2.2	1
41	Does the vehicle type affect the persistence of calcium hydroxide on the root canal walls when removing with sonic activation?. Selcuk Dental Journal, 0, , .	0.4	0