Adham Abdel Azim

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A new direction in managing avulsed teeth: stem cell-based de novo PDL regeneration. Stem Cell Research and Therapy, 2022, 13, 34.	5.5	10
2	Letter to the Editor. International Endodontic Journal, 2022, 55, 137-138.	5.0	0
3	Influence of acidic pH on antimicrobial activity of different calcium silicate based–endodontic sealers. Clinical Oral Investigations, 2022, , .	3.0	1
4	CBCT Patterns of Bone Loss and Clinical Predictors for the Diagnosis of Cracked Teeth and Teeth with Vertical Root Fracture. Journal of Endodontics, 2022, 48, 1100-1106.	3.1	7
5	Management of Root Fenestration Using Buccal Decortication and Guided Tissue Regeneration: A Case Report and 3-dimensional Analysis. Journal of Endodontics, 2021, 47, 125-132.	3.1	3
6	Effect of heat application on the physical properties and chemical structure of calcium silicate-based sealers. Clinical Oral Investigations, 2021, 25, 2717-2725.	3.0	20
7	The Buffalo study: Outcome and associated predictors in endodontic microsurgery―a cohort study. International Endodontic Journal, 2021, 54, 301-318.	5.0	28
8	Selective Retreatment and Sinus Lift: An Alternative Approach to Surgically Manage the Palatal Roots of Maxillary Molars. Journal of Endodontics, 2021, 47, 648-657.	3.1	4
9	Access Cavity Preparations: Classification and Literature Review of Traditional and Minimally Invasive Endodontic Access Cavity Designs. Journal of Endodontics, 2021, 47, 1229-1244.	3.1	35
10	Antibacterial Effect and Bioactivity of Innovative and Currently Used Intracanal Medicaments in Regenerative Endodontics. Journal of Endodontics, 2021, 47, 1294-1300.	3.1	14
11	An international survey on the use of calcium silicate-based sealers in non-surgical endodontic treatment. Clinical Oral Investigations, 2020, 24, 417-424.	3.0	34
12	Higher Speed and No Glide Path: A New Protocol to Increase the Efficiency of XP Shaper in Curved Canals—An InÂVitro Study. Journal of Endodontics, 2020, 46, 103-109.	3.1	9
13	Soft and Hard Tissue Remodeling after Endodontic Microsurgery: A Cohort Study. Journal of Endodontics, 2020, 46, 1824-1831.	3.1	3
14	Antimicrobial Activity and Biocompatibility of Antibiotic-Loaded Chitosan Hydrogels as a Potential Scaffold in Regenerative Endodontic Treatment. Journal of Endodontics, 2020, 46, 1867-1875.	3.1	28
15	Clinical endodontic management during the COVIDâ€19 pandemic: a literature review and clinical recommendations. International Endodontic Journal, 2020, 53, 1461-1471.	5.0	35
16	Pulp/Dentin Regeneration: It Should Be Complicated. Journal of Endodontics, 2020, 46, S128-S134.	3.1	27
17	Dentin Conditioning Protocol for Regenerative Endodontic Procedures. Journal of Endodontics, 2020, 46, 1099-1104.	3.1	24
18	Nanobubble-Enhanced Antimicrobial Agents: A Promising Approach for Regenerative Endodontics. Journal of Endodontics, 2020, 46, 1248-1255.	3.1	15

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19	Surface and structural changes in root dentine by various chelating solutions used in regenerative endodontics. International Endodontic Journal, 2020, 53, 1438-1445.	5.0	11
20	Classification and cyclic fatigue evaluation of new kinematics for endodontic instruments. Australian Endodontic Journal, 2019, 45, 154-162.	1.5	38
21	A Diagnostic Accuracy Study of Laser Doppler Flowmetry for the Assessment of Pulpal Status in Children's Permanent Incisor Teeth. Journal of Endodontics, 2019, 45, 1403.	3.1	1
22	A Miniature Swine Model for Stem Cell-Based <i>De Novo</i> Regeneration of Dental Pulp and Dentin-Like Tissue. Tissue Engineering - Part C: Methods, 2018, 24, 108-120.	2.1	62
23	Comparison of sodium hypochlorite extrusion by five irrigation systems using an artificial root socket model and a quantitative chemical method. Clinical Oral Investigations, 2018, 22, 1055-1061.	3.0	30
24	Comparison between Single-file Rotary Systems: Part 2—The Effect of Length of the Instrument Subjected to Cyclic Loading on Cyclic Fatigue Resistance. Journal of Endodontics, 2018, 44, 1837-1842.	3.1	13
25	Comparison between Single-file Rotary Systems: Part 1—Efficiency, Effectiveness, and Adverse Effects in Endodontic Retreatment. Journal of Endodontics, 2018, 44, 1720-1724.	3.1	43
26	Prevalence of inter-appointment endodontic flare-ups and host-related factors. Clinical Oral Investigations, 2017, 21, 889-894.	3.0	28
27	Effect of Instrumentation Techniques and Preparation Taper on Apical Extrusion of Bacteria. Journal of Endodontics, 2017, 43, 1008-1010.	3.1	24
28	Efficacy of different irrigant protocols and application systems on sealer penetration using a stepwise CLSM analysis. Microscopy Research and Technique, 2017, 80, 1323-1327.	2.2	11
29	XP Shaper, A Novel Adaptive Core Rotary Instrument: Micro–computed Tomographic Analysis of Its Shaping Abilities. Journal of Endodontics, 2017, 43, 1532-1538.	3.1	77
30	Variations of Palatal Canal Morphology in Maxillary Molars: A Case Series and Literature Review. Journal of Endodontics, 2017, 43, 1888-1896.	3.1	13
31	Efficacy of 4 Irrigation Protocols in Killing Bacteria Colonized in Dentinal Tubules ExaminedÂby a Novel Confocal Laser ScanningÂMicroscope Analysis. Journal of Endodontics, 2016, 42, 928-934.	3.1	109
32	The Use of Micro–Computed Tomography toÂDetermine the Accuracy of 2 Electronic ApexÂLocators and Anatomic Variations AffectingÂTheir Precision. Journal of Endodontics, 2016, 42, 1263-1267.	3.1	37
33	The Tennessee study: factors affecting treatment outcome and healing time following nonsurgical root canal treatment. International Endodontic Journal, 2016, 49, 6-16.	5.0	91
34	Prevalence of Middle Mesial Canals in Mandibular Molars after Guided Troughing under High Magnification: AnÂlnÂVivo Investigation. Journal of Endodontics, 2015, 41, 164-168.	3.1	77
35	Management of Longstanding Furcation Perforation Using aÂNovel Approach. Journal of Endodontics, 2014, 40, 1255-1259.	3.1	16
36	Acquisition of Anatomic Parameters Concerning Molar Pulp Chamber Landmarks Using Cone-beam Computed Tomography. Journal of Endodontics, 2014, 40, 1298-1302.	3.1	19