

Jamileh Ghoddusi

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

1,458
citations

361413

20
h-index

330143

37
g-index

50
all docs

50
docs citations

50
times ranked

1114
citing authors

#	ARTICLE	IF	CITATIONS
1	Intratubular <i>Enterococcus faecalis</i> viability assessment following root canal instrumentation with rotary and reciprocating systems via fluorescence microscopy. Journal of Dental Research, Dental Clinics, Dental Prospects, 2020, 14, 214-217.	1.0	0
2	Efficacy of IANB and Gow-Gates Techniques in Mandibular Molars with Symptomatic Irreversible Pulpitis: A Prospective Randomized Double Blind Clinical Study. Iranian Endodontic Journal, 2018, 13, 143-148.	0.8	9
3	Histological Evaluation of the Effect of Platelet-rich Plasma on Pulp Regeneration in Nonvital Open Apex Teeth: An Animal Study. Journal of Contemporary Dental Practice, 2017, 18, 1045-1050.	0.5	9
4	Human Pulp Response to Direct Pulp Capping and Miniature Pulpotomy with MTA after Application of Topical Dexamethasone: A Randomized Clinical Trial. Iranian Endodontic Journal, 2016, 11, 85-90.	0.8	13
5	Five-year results of vital pulp therapy in permanent molars with irreversible pulpitis: a non-inferiority multicenter randomized clinical trial. Clinical Oral Investigations, 2015, 19, 335-341.	3.0	121
6	Choice of Treatment Plan Based on Root Canal Therapy versus Extraction and Implant Placement: A Mini Review. Iranian Endodontic Journal, 2015, 10, 152-5.	0.8	4
7	A review on vital pulp therapy in primary teeth. Iranian Endodontic Journal, 2015, 10, 6-15.	0.8	42
8	Anterior traumatic dental injuries in East Iranian school children: prevalence and risk factors. Iranian Endodontic Journal, 2015, 10, 35-8.	0.8	13
9	Material Modifications and Related Materials. , 2014, , 131-149.		1
10	Two-year results of vital pulp therapy in permanent molars with irreversible pulpitis: an ongoing multicenter randomized clinical trial. Clinical Oral Investigations, 2014, 18, 635-641.	3.0	86
11	Genotoxicity and cytotoxicity of mineral trioxide aggregate and calcium enriched mixture cements on L929 mouse fibroblast cells. Dental Materials Journal, 2014, 33, 64-69.	1.8	43
12	New approaches in vital pulp therapy in permanent teeth. Iranian Endodontic Journal, 2014, 9, 15-22.	0.8	47
13	One-year results of vital pulp therapy in permanent molars with irreversible pulpitis: an ongoing multicenter, randomized, non-inferiority clinical trial. Clinical Oral Investigations, 2013, 17, 431-439.	3.0	89
14	Scanning electron microscopic evaluation of dentinal tubule penetration of Epiphany in severely curved root canals. European Journal of Dentistry, 2013, 07, 423-428.	1.7	9
15	A case report of maxillary second molar with two palatal root canals and a furcal enamel pearl. Iranian Endodontic Journal, 2013, 8, 37-9.	0.8	12
16	The frequency of medically compromised patients in endodontic offices in iran. Iranian Endodontic Journal, 2013, 8, 48-51.	0.8	8
17	Vital pulp therapy with three different pulpotomy agents in immature molars: a case report. Iranian Endodontic Journal, 2013, 8, 145-8.	0.8	13
18	Residual dentin thickness of bifurcated maxillary premolars following two post space preparation methods. Iranian Endodontic Journal, 2013, 8, 94-8.	0.8	8

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19	A nonsurgical endodontic treatment in open-apex and immature teeth affected by dens invaginatus. <i>Journal of the American Dental Association</i> , 2012, 143, 144-148.	1.5	24
20	Comparison of the anaesthetic efficacy of and heart rate changes after periodontal ligament or intraosseous Xâ€tip injection in mandibular molars: a randomized controlled clinical trial. <i>International Endodontic Journal</i> , 2012, 45, 921-926.	5.0	27
21	Clinical and radiographic evaluation of vital pulp therapy in open apex teeth with MTA and ZOE. <i>New York State Dental Journal</i> , 2012, 78, 34-8.	0.2	6
22	Healing Process Following Application of Set or Fresh Mineral Trioxide Aggregate as a Root-End Filling Material. <i>European Journal of Dentistry</i> , 2011, 05, 019-023.	1.7	6
23	Calcium-enriched mixture cement as artificial apical barrier: A case series. <i>Journal of Conservative Dentistry</i> , 2011, 14, 427.	0.9	56
24	Correlation between sealer penetration and microleakage following the use of MTAD as a final irrigant. <i>Australian Endodontic Journal</i> , 2010, 36, 109-113.	1.5	8
25	A histopathological study of the pulp of dogsâ€™ teeth after induction of experimental pulp inflammation for different periods of time. <i>Journal of Microscopy</i> , 2010, 237, 119-121.	1.8	5
26	Periapical Status and Quality of Root canal Fillings and Coronal Restorations in Iranian Population. <i>Iranian Endodontic Journal</i> , 2010, 5, 74-82.	0.8	23
27	Treatment of a two-canal maxillary lateral incisor. <i>New York State Dental Journal</i> , 2010, 76, 40-1.	0.2	0
28	Effects of two antioxidants on the microleakage of resin-based composite restorations after nonvital bleaching. <i>Journal of Contemporary Dental Practice</i> , 2010, 11, E033-40.	0.5	4
29	Effect of two storage solutions on surface topography of two rootâ€™end fillings. <i>Australian Endodontic Journal</i> , 2009, 35, 147-152.	1.5	146
30	MTA pulpotomy of human permanent molars with irreversible pulpitis. <i>Australian Endodontic Journal</i> , 2009, 35, 4-8.	1.5	131
31	Comparison of Mineral Trioxide Aggregate's Composition with Portland Cements and a New Endodontic Cement. <i>Journal of Endodontics</i> , 2009, 35, 243-250.	3.1	179
32	Evaluation of Dentinal Tubule Penetration after the Use of Dentin Bonding Agent as a Root Canal Sealer. <i>Journal of Endodontics</i> , 2009, 35, 1563-1566.	3.1	27
33	Endodontic re-treatment of maxillary second molar with two separate palatal roots: a case report. <i>Iranian Endodontic Journal</i> , 2008, 3, 83-5.	0.8	11
34	Cytotoxic effect of a new endodontic cement and mineral trioxide aggregate on L929 line culture. <i>Iranian Endodontic Journal</i> , 2008, 3, 17-23.	0.8	41
35	Simulated root resorption: a new study model. <i>Iranian Endodontic Journal</i> , 2008, 2, 152-5.	0.8	5
36	An Evaluation of Microbial Leakage After Using MTAD as a Final Irrigation. <i>Journal of Endodontics</i> , 2007, 33, 173-176.	3.1	31

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37	Mandibular First Molar with Four Distal Canals. <i>Journal of Endodontics</i> , 2007, 33, 1481-1483.	3.1	46
38	The Long-Term Effect of Saline and Phosphate Buffer Solution on MTA: An SEM and EPMA Investigation. <i>Iranian Endodontic Journal</i> , 2007, 2, 81-6.	0.8	2
39	Effect of 808nm diode laser irradiation on root canal walls after smear layer removal: A scanning electron microscope study. <i>Iranian Endodontic Journal</i> , 2007, 2, 37-42.	0.8	11
40	An in-vitro evaluation of sealing ability of real seal using fluid filtration. <i>Iranian Endodontic Journal</i> , 2007, 2, 11-4.	0.8	2
41	Clinical and radiographic evaluation of root perforation repair using MTA. <i>New York State Dental Journal</i> , 2007, 73, 46-9.	0.2	1
42	Mandibular canine with two separated canals. <i>New York State Dental Journal</i> , 2007, 73, 52-3.	0.2	4
43	Endodontic treatment of a supernumerary tooth fused to a mandibular second molar: a case report. <i>Journal of Oral Science</i> , 2006, 48, 39-41.	1.7	17
44	SEM evaluation of neodentinal bridging after direct pulp protection with mineral trioxide aggregate. <i>Australian Endodontic Journal</i> , 2006, 32, 26-30.	1.5	40
45	SEM evaluation of pulp reaction to different pulp capping materials in dog's teeth. <i>Iranian Endodontic Journal</i> , 2006, 1, 117-23.	0.8	38
46	Scanning electron microscopy study of dental gutta-percha after cutting. <i>Iranian Endodontic Journal</i> , 2006, 1, 57-9.	0.8	1
47	Two symmetrical maxillary first molars with two disto-buccal root canals. <i>Iranian Endodontic Journal</i> , 2006, 1, 73-7.	0.8	5
48	Interface between newly formed dentine and mineral trioxide aggregate: a preliminary scanning electron microscopy study. <i>Iranian Endodontic Journal</i> , 2006, 1, 25-9.	0.8	0
49	Flare-ups incidence and severity after using calcium hydroxide as intracanal dressing. <i>New York State Dental Journal</i> , 2006, 72, 24-8.	0.2	24
50	Ultrastructural changes in feline dental pulp with periodontal disease. <i>Microscopy Research and Technique</i> , 2003, 61, 423-427.	2.2	10