Hamid Reza Yavari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4578797/publications.pdf

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28 papers

630 citations

623574 14 h-index 25 g-index

28 all docs 28 docs citations

times ranked

28

624 citing authors

#	Article	IF	CITATIONS
1	A Comparative Study of the Biocompatibility of Three Root-end Filling Materials in Rat Connective Tissue. Journal of Endodontics, 2006, 32, 776-780.	1.4	78
2	Effects of Various Mixing Techniques on Push-out Bond Strengths of White Mineral Trioxide Aggregate. Journal of Endodontics, 2012, 38, 501-504.	1.4	66
3	Effect of Premedication with Ibuprofen and Dexamethasone on Success Rate of Inferior Alveolar Nerve Block for Teeth with Asymptomatic Irreversible Pulpitis: A Randomized Clinical Trial. Journal of Endodontics, 2013, 39, 160-162.	1.4	65
4	Effect of Mineral Trioxide Aggregates and Portland Cements on Inflammatory Cells. Journal of Endodontics, 2010, 36, 899-903.	1.4	57
5	Microleakage comparison of four dental materials as intra-orifice barriers in endodontically treated teeth. Iranian Endodontic Journal, 2012, 7, 25-30.	0.8	47
6	Sealing Ability of White and Gray Mineral Trioxide Aggregate Mixed with Distilled Water and 0.12% Chlorhexidine Gluconate When Used as Root-end Filling Materials. Journal of Endodontics, 2007, 33, 1429-1432.	1.4	35
7	Effect of Er, Cr: YSGG Laser Irradiation onEnterococcus faecalisin Infected Root Canals. Photomedicine and Laser Surgery, 2010, 28, S-91-S-96.	2.1	32
8	Success Rate of 3 Injection Methods with Articaine for Mandibular First Molars with Symptomatic Irreversible Pulpitis: A CONSORT Randomized Double-blind Clinical Trial. Journal of Endodontics, 2018, 44, 1462-1466.	1.4	30
9	The Effect of Different Mixing Methods on Working Time, Setting Time, Dimensional Changes and Film Thickness of Mineral Trioxide Aggregate and Calcium-Enriched Mixture. Iranian Endodontic Journal, 2015, 10, 248-51.	0.8	23
10	Comparison of microleakage with three different thicknesses of mineral trioxide aggregate as root-end filling material. Journal of Oral Science, 2008, 50, 273-277.	0.7	21
11	Postoperative Pain after Endodontic Treatment of Asymptomatic Teeth Using Rotary Instruments: A Randomized Clinical Trial. Iranian Endodontic Journal, 2016, 11, 38-43.	0.8	20
12	The effect of different mixing methods on the flow rate and compressive strength of mineral trioxide aggregate and calcium-enriched mixture. Iranian Endodontic Journal, 2015, 10, 55-8.	0.8	20
13	The Effect of Submucosal Injection of Corticosteroids on Pain Perception and Quality of Life after Root Canal Treatment of Teeth with Irreversible Pulpitis: A Randomized Clinical Trial. Journal of Endodontics, 2019, 45, 477-482.	1.4	18
14	Effect of alkaline ph on sealing ability of white mineral trioxide aggregate. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2011, 16, e1014-e1016.	0.7	17
15	The Effect of Different Mixing Methods on the pH and Solubility of Mineral Trioxide Aggregate and Calcium-Enriched Mixture. Iranian Endodontic Journal, 2015, 10, 140-3.	0.8	13
16	Placement in an acidic environment increase the solubility of white mineral trioxide aggregate. Journal of Conservative Dentistry, 2013, 16, 257.	0.3	12
17	Connective Tissue Reaction to White and Gray MTA Mixed With Distilled Water or Chlorhexidine in Rats. Iranian Endodontic Journal, 2009, 4, 25-30.	0.8	12
18	Radiographic evaluation of root canal fillings accomplished by undergraduate dental students. Iranian Endodontic Journal, 2015, 10, 127-30.	0.8	12

#	Article	IF	CITATIONS
19	An in vitro comparison of coronal microleakage of three orifice barriers filling materials. Iranian Endodontic Journal, 2012, 7, 156-60.	0.8	11
20	Portland Cement: An Overview as a Root Repair Material. BioMed Research International, 2022, 2022, 1-13.	0.9	11
21	Comparing the Coronal Seal of Different Thicknesses of MTA with Gutta-Percha after Post Space Preparation. Scientific World Journal, The, 2015, 2015, 1-5.	0.8	8
22	Effect of retreatment on the push-out bond strength of MTAbased and epoxy resin-based endodontic sealers. Journal of Dental Research, Dental Clinics, Dental Prospects, 2017, 11, 43-47.	0.4	8
23	A comparative scanning electron microscopic study of the effect of three different rotary instruments on smear layer formation. Journal of Oral Science, 2009, 51, 55-60.	0.7	5
24	Effect of different mixing methods on the bacterial microleakage of white Portland cement and white Mineral Trioxide Aggregate. Journal of Dental Research, Dental Clinics, Dental Prospects, 2017, 11, 84-89.	0.4	5
25	Effect of different mixing methods on the physical properties of Portland cement. Journal of Clinical and Experimental Dentistry, 2016, 8, 0-0.	0.5	3
26	Comparative investigation of marginal adaptation of mineral trioxide aggregate (MTA) and Portland cement as root-end filling materials: A scanning electron microscopy (SEM) study. African Journal of Biotechnology, 2011, 10, .	0.3	1
27	Effect of the Bone Graft on the Surface Microhardness of Endodontic Biomaterials. Iranian Endodontic Journal, 2018, 13, 200-203.	0.8	0
28	Effect of RaCe, ProTaper, and V-Taper rotary systems on dentinal crack formation during endodontic treatment: An <i>in vitro</i> study. Journal of Dental Research, Dental Clinics, Dental Prospects, 2021, 15, 251-255.	0.4	0