

Bahram Ranjkesh

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

508
citations

840119

11
h-index

676716

22
g-index

27
all docs

27
docs citations

27
times ranked

466
citing authors

#	ARTICLE	IF	CITATIONS
1	Vital pulp therapy following pulpotomy in immature first permanent molars with deep caries using novel fast-setting calcium silicate cement: A retrospective clinical study. <i>Journal of Dentistry</i> , 2022, 116, 103890.	1.7	9
2	Fracture resistance of endodontically treated maxillary incisors restored with single or bundled glass fiber-reinforced composite resin posts. <i>Journal of Clinical and Experimental Dentistry</i> , 2022, 14, e329-e333.	0.5	0
3	Antimicrobial and Mechanical Properties of Orthodontic Acrylic Resin Containing Zinc Oxide and Titanium Dioxide Nanoparticles Supported on 4A Zeolite. <i>International Journal of Dentistry</i> , 2022, 1-11.	0.5	4
4	Marginal and internal fit of crowns based on additive or subtractive manufacturing. <i>Biomaterial Investigations in Dentistry</i> , 2021, 8, 87-91.	3.0	8
5	Effect of different surface treatments of presintered or sintered zirconia on bond strength to dentine. <i>Journal of Conservative Dentistry</i> , 2021, 24, 599.	0.3	1
6	Direct pulp capping of primary molars using a novel fast-setting calcium silicate cement: a randomized clinical trial with 12-month follow-up. <i>Biomaterial Investigations in Dentistry</i> , 2019, 6, 73-80.	3.0	4
7	Bond strength between dentine and a novel fast-setting calcium silicate cement with fluoride. <i>European Journal of Oral Sciences</i> , 2019, 127, 564-569.	0.7	5
8	Children's Pain Perception and Behavioral Feedback during Local Anesthetic Injection with Four Injection Site Preparation Methods. <i>MÁ dica</i> , 2019, 14, 343-349.	0.4	5
9	Calcium phosphate precipitation in experimental gaps between fluoride-containing fast-setting calcium silicate cement and dentin. <i>European Journal of Oral Sciences</i> , 2018, 126, 118-125.	0.7	8
10	Delayed replantation of an avulsed immature permanent incisor and apexification using a novel fast-setting calcium silicate cement containing fluoride: a 3-year follow-up case report. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2018, 19, 113-116.	0.7	10
11	<i>In vitro&i> cytotoxic evaluation of novel fast-setting calcium silicate cement compositions and dental materials using colorimetric methyl-thiazolyl-tetrazolium assay. <i>Journal of Oral Science</i> , 2018, 60, 82-88.	0.7	19
12	A Review on Root Anatomy and Canal Configuration of the Maxillary Second Molars. <i>Iranian Endodontic Journal</i> , 2017, 12, 1-9.	0.8	36
13	Prevalence of Extra Roots in Permanent Mandibular First Molars in Iranian Population: A CBCT Analysis. <i>Iranian Endodontic Journal</i> , 2017, 12, 70-73.	0.8	11
14	Survival of Composite Resin Restorations of severely Decayed Primary Anterior Teeth retained by Glass Fiber Posts or Reversed-orientated Metal Posts. <i>International Journal of Clinical Pediatric Dentistry</i> , 2016, 9, 109-113.	0.3	13
15	Diametral tensile strength of novel fast-setting calcium silicate cement. <i>Dental Materials Journal</i> , 2016, 35, 559-563.	0.8	16
16	Apatite precipitation on a novel fast-setting calcium silicate cement containing fluoride. <i>Acta Biomaterialia Odontologica Scandinavica</i> , 2016, 2, 68-78.	4.0	19
17	Impact of Self-concept on Preschoolers's™ Dental Anxiety and Behavior. <i>Journal of Dental Research, Dental Clinics, Dental Prospects</i> , 2015, 9, 188-192.	0.4	9
18	Effect of MTAD as a Final Rinse on Removal of Smear Layer in Ten-minute Preparation Time. <i>Journal of Endodontics</i> , 2012, 38, 1391-1394.	1.4	25

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19	Comparison of two histopathologic methods for evaluating subcutaneous reaction to mineral trioxide aggregate. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2012, 17, e41-e44.	0.7	5
20	Effect of alkaline ph on sealing ability of white mineral trioxide aggregate. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2011, 16, e1014-e1016.	0.7	17
21	Microleakage comparison of glass-ionomer and white mineral trioxide aggregate used as a coronal barrier in nonvital bleaching. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2011, 16, e1017-e1021.	0.7	37
22	Effect of White Mineral Trioxide Aggregate Mixed With Disodium Hydrogen Phosphate on Inflammatory Cells. <i>Journal of Endodontics</i> , 2009, 35, 703-705.	1.4	41
23	Scanning Electron Micrograph and Surface Hardness of Mineral Trioxide Aggregate in the Presence of Alkaline pH. <i>Journal of Endodontics</i> , 2009, 35, 706-710.	1.4	45
24	Influence of White versus Gray Mineral Trioxide Aggregate on Inflammatory Cells. <i>Journal of Endodontics</i> , 2008, 34, 715-717.	1.4	53
25	Effect of pH on Sealing Ability of White Mineral Trioxide Aggregate as a Root-end Filling Material. <i>Journal of Endodontics</i> , 2008, 34, 1226-1229.	1.4	98
26	A mandibular second premolar with three canals and atypical orifices. <i>Journal of Oral Science</i> , 2008, 50, 363-366.	0.7	10