

Roberta Kochenborger Scarparo

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

362
citations

1040056

9
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

565
citing authors

#	ARTICLE	IF	CITATIONS
1	Cytotoxic, Migration, and Angiogenic Effects of Photodynamic Therapy and Photobiomodulation Associated with a Revascularization Protocol. <i>Journal of Endodontics</i> , 2021, 47, 69-77.	3.1	8
2	Cytotoxic, migration, and angiogenic effects of intracanal irrigants on cells involved in revascularization of immature teeth. <i>Archives of Oral Biology</i> , 2021, 121, 104980.	1.8	1
3	Root canal retreatment: a retrospective investigation using regression and data mining methods for the prediction of technical quality and periapical healing. <i>Journal of Applied Oral Science</i> , 2021, 29, e20200799.	1.8	9
4	Does MTA provide a more favourable histological response than other materials in the repair of furcal perforations? A systematic review. <i>International Endodontic Journal</i> , 2021, 54, 2195-2218.	5.0	7
5	Apical extrusion of sodium hypochlorite in immature teeth: comparison of three different cleaning protocols. <i>Australian Endodontic Journal</i> , 2021, , .	1.5	2
6	Pulp capping with mineral trioxide aggregate or Biodentine: a comparison of mineralized barrier formation and inflammatory and degenerative events. <i>Brazilian Oral Research</i> , 2021, 35, e118.	1.4	2
7	Bone tissue reaction, setting time, solubility, and pH of root repair materials. <i>Clinical Oral Investigations</i> , 2019, 23, 1359-1366.	3.0	46
8	Periradicular inflammatory response, bone resorption, and cementum repair after sealing of furcation perforation with mineral trioxide aggregate (MTA Angelus®, [®]) or Biodentine®, [®] . <i>Clinical Oral Investigations</i> , 2019, 23, 4019-4027.	3.0	18
9	Influence of foraminal enlargement on the healing of periapical lesions in rat molars. <i>Clinical Oral Investigations</i> , 2019, 23, 1985-1991.	3.0	12
10	Guided bone regeneration in osteoporotic conditions following treatment with zoledronic acid. <i>Clinical Oral Implants Research</i> , 2017, 28, 362-371.	4.5	22
11	LPS levels in root canals after the use of ozone gas and high frequency electrical pulses. <i>Brazilian Oral Research</i> , 2016, 30, .	1.4	1
12	Biological Tissue Response to a New Formulation of a Silicone Based Endodontic Sealer. <i>Brazilian Dental Journal</i> , 2016, 27, 657-663.	1.1	8
13	QMix® irrigant reduces lipopolysaccharide (LPS) levels in an in vitro model. <i>Journal of Applied Oral Science</i> , 2015, 23, 431-435.	1.8	11
14	Management of Type III Dens Invaginatus in a Mandibular Premolar: A Case Report. <i>Brazilian Dental Journal</i> , 2014, 25, 73-78.	1.1	10
15	Intracanal Delivery of Resolvin E1 Controls Inflammation in Necrotic Immature Rat Teeth. <i>Journal of Endodontics</i> , 2014, 40, 678-682.	3.1	17
16	Response to Intracanal Medication in Immature Teeth with Pulp Necrosis: An Experimental Model in Rat Molars. <i>Journal of Endodontics</i> , 2011, 37, 1069-1073.	3.1	46
17	Mineral Trioxide Aggregate-based Sealer: Analysis of Tissue Reactions to a New Endodontic Material. <i>Journal of Endodontics</i> , 2010, 36, 1174-1178.	3.1	56
18	Analysis of Tissue Reactions to Methacrylate Resin-based, Epoxy Resin-based, and Zinc Oxide-Eugenol Endodontic Sealers. <i>Journal of Endodontics</i> , 2009, 35, 229-232.	3.1	81

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19	Physicochemical properties of three bioceramic cements. Brazilian Oral Research, 0, 36, .	1.4	2