

Carolina Oliveira de Lima

List of Publications by Year in descending order

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33
papers

350
citations

840119

11
h-index

887659

17
g-index

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all docs

33
docs citations

33
times ranked

349
citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of endodontic access cavity design on the efficacy of canal instrumentation, microbial reduction, root canal filling and fracture resistance in mandibular molars. <i>International Endodontic Journal</i> , 2020, 53, 1666-1679.	2.3	40
2	A laboratory study of the impact of ultraconservative access cavities and minimal root canal tapers on the ability to shape canals in extracted mandibular molars and their fracture resistance. <i>International Endodontic Journal</i> , 2020, 53, 1516-1529.	2.3	32
3	Influence of minimally invasive endodontic access cavities on root canal shaping and filling ability, pulp chamber cleaning and fracture resistance of extracted human mandibular incisors. <i>International Endodontic Journal</i> , 2020, 53, 1530-1539.	2.3	32
4	Influence of heat treatment on torsional resistance and surface roughness of nickel-titanium instruments. <i>International Endodontic Journal</i> , 2019, 52, 1645-1651.	2.3	31
5	Correlation between Endodontic Infection and Periodontal Disease and Their Association with Chronic Sinusitis: A Clinical-tomographic Study. <i>Journal of Endodontics</i> , 2017, 43, 1978-1983.	1.4	27
6	The impact of minimally invasive root canal preparation strategies on the ability to shape root canals of mandibular molars. <i>International Endodontic Journal</i> , 2020, 53, 1680-1688.	2.3	22
7	Mandibular mesial root canal morphology using micro-computed tomography in a Brazilian population. <i>Australian Endodontic Journal</i> , 2019, 45, 51-56.	0.6	20
8	Evaluation of root canal morphology of maxillary premolars: a cone-beam computed tomography study. <i>Australian Endodontic Journal</i> , 2019, 45, 196-201.	0.6	19
9	Influence of ultraconservative access cavities on instrumentation efficacy with XP-endo Shaper and Reciproc, filling ability and load capacity of mandibular molars subjected to thermomechanical cycling. <i>International Endodontic Journal</i> , 2021, 54, 1383-1393.	2.3	17
10	The influence of the addition of surfactants to sodium hypochlorite on the removal of hard tissue debris. <i>International Endodontic Journal</i> , 2020, 53, 1131-1139.	2.3	12
11	Effect of Argon Plasma on Root Dentin after Use of 6% NaOCl. <i>Brazilian Dental Journal</i> , 2016, 27, 41-45.	0.5	11
12	Preserving dentine in minimally invasive access cavities does not strengthen the fracture resistance of restored mandibular molars. <i>International Endodontic Journal</i> , 2021, 54, 966-974.	2.3	11
13	Effects of chelating agent and acids on Biodentine. <i>Australian Dental Journal</i> , 2018, 63, 170-176.	0.6	10
14	Effects of alcohol and nicotine consumption on the development of apical periodontitis in rats: a correlative micro-computed tomographic, histological and immunohistochemical study. <i>International Endodontic Journal</i> , 2020, 53, 1238-1252.	2.3	9
15	Antimicrobial effectiveness of grape seed extract against <i>Enterococcus faecalis</i> biofilm: A Confocal Laser Scanning Microscopy analysis. <i>Australian Endodontic Journal</i> , 2020, 46, 191-196.	0.6	7
16	Shaping ability and apical debris extrusion after root canal preparation with rotary or reciprocating instruments: a micro-CT study. <i>Restorative Dentistry & Endodontics</i> , 2021, 46, e16.	0.6	7
17	Shaping ability of two root canal instrumentation systems in oval-shaped canals: A microcomputed tomography study. <i>Australian Endodontic Journal</i> , 2020, 47, 252-259.	0.6	6
18	Effect of passive ultrasonic irrigation on hard tissue debris removal: a systematic review and meta-analysis. <i>Brazilian Oral Research</i> , 2021, 35, e123.	0.6	6

#	ARTICLE	IF	CITATIONS
19	Efficacy of an arrow-shaped ultrasonic tip for the removal of residual root canal filling materials. Australian Endodontic Journal, 2021, 47, 467-473.	0.6	5
20	Sinusite odontogênica: uma revisão de literatura. Revista Brasileira De Odontologia, 2017, 74, 40.	0.0	5
21	Fracture Strength of Flared Root Canals Restored with Different Post Systems. European Endodontic Journal, 2017, 2, 24-24.	0.4	5
22	Marginal gaps and voids of three root-end filling materials: A microcomputed tomographic study. Microscopy Research and Technique, 2022, 85, 617-622.	1.2	4
23	Evaluation of the dentin changes in teeth subjected to endodontic treatment and photodynamic therapy. Universidade Estadual Paulista Revista De Odontologia, 2016, 45, 339-343.	0.3	3
24	The Use of an Alternative Extraoral Periapical Technique for Patients with Severe Gag Reflex. Case Reports in Dentistry, 2016, 2016, 1-5.	0.2	2
25	Influence of access cavity preparation on the dentine thickness of mesial canals of mandibular molars prepared with reciprocating instruments. International Endodontic Journal, 2022, 55, 113-123.	2.3	2
26	Evaluation of single visit endodontic treatment and non-surgical retreatment with foraminal enlargement of teeth with apical periodontitis ?. Revista Brasileira De Odontologia, 0, 77, 1.	0.0	2
27	The ability of reciprocating glide path instruments to reach the full root canal working length. Australian Endodontic Journal, 2021, , .	0.6	1
28	Adhesion capacity of bioceramic and resin-based root canal sealer to root dentin: an integrative review. Revista Brasileira De Odontologia, 0, 77, 1.	0.0	1
29	Influence of the endodontic access cavity design and restorative technique on hard tissue removal and fracture resistance of mandibular premolars. Research, Society and Development, 2022, 11, e18511124575.	0.0	1
30	Avaliação in vitro da infiltração coronária de diferentes materiais seladores em cavidades complexas. Dental Press Endodontics, 2016, 6, 16-20.	0.0	0
31	The development of a dental trauma application in Portuguese Language. Revista Brasileira De Odontologia, 0, 76, 1.	0.0	0
32	Efeito do consumo de Alcool no desenvolvimento de lesão periapical induzida em ratos: uma análise microtomográfica. Revista Brasileira De Odontologia, 0, 77, 1.	0.0	0
33	Evaluation of the gingival condition and stress level of soldiers from the Brazilian Navy's Marine Corps during field training. Research, Society and Development, 2022, 11, e53411528629.	0.0	0