Carolina Oliveira de Lima

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8201806/publications.pdf

Version: 2024-02-01

840119 887659 33 350 11 17 citations g-index h-index papers 33 33 33 349 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Marginal gaps and voids of three rootâ€end filling materials: A microcomputed tomographic study. Microscopy Research and Technique, 2022, 85, 617-622.	1.2	4
2	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
3	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
4	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
5	Shaping ability and apical debris extrusion after root canal preparation with rotary or reciprocating instruments: a micro-CT study. Restorative Dentistry & Endodontics, 2021, 46, e16.	0.6	7
6	Preserving dentine in minimally invasive access cavities does not strengthen the fracture resistance of restored mandibular molars. International Endodontic Journal, 2021, 54, 966-974.	2.3	11
7	The ability of reciprocating glide path instruments to reach the full root canal working length. Australian Endodontic Journal, 2021, , .	0.6	1
8	Efficacy of an arrowâ€shaped ultrasonic tip for the removal of residual root canal filling materials. Australian Endodontic Journal, 2021, 47, 467-473.	0.6	5
9	Influence of ultraconservative access cavities on instrumentation efficacy with XPâ€endo Shaper and Reciproc, filling ability and load capacity of mandibular molars subjected to thermomechanical cycling. International Endodontic Journal, 2021, 54, 1383-1393.	2.3	17
10	Effect of passive ultrasonic irrigation on hard tissue debris removal: a systematic review and meta-analysis. Brazilian Oral Research, 2021, 35, e123.	0.6	6
11	Antimicrobial effectiveness of grape seed extract against <i>Enterococcus faecalis</i> biofilm: A Confocal Laser Scanning Microscopy analysis. Australian Endodontic Journal, 2020, 46, 191-196.	0.6	7
12	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. International Endodontic Journal, 2020, 53, 1516-1529.	2.3	32
13	Shaping ability of two root canal instrumentation systems in ovalâ€shaped canals: A microcomputed tomography study. Australian Endodontic Journal, 2020, 47, 252-259.	0.6	6
14	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. International Endodontic Journal, 2020, 53, 1530-1539.	2.3	32
15	The impact of minimally invasive root canal preparation strategies on the ability to shape root canals of mandibular molars. International Endodontic Journal, 2020, 53, 1680-1688.	2.3	22
16	The influence of endodontic access cavity design on the efficacy of canal instrumentation, microbial reduction, root canal filling and fracture resistance in mandibular molars. International Endodontic Journal, 2020, 53, 1666-1679.	2.3	40
17	Effects of alcohol and nicotine consumption on the development of apical periodontitis in rats: a correlative microâ€computed tomographic, histological and immunohistochemical study. International Endodontic Journal, 2020, 53, 1238-1252.	2.3	9
18	The influence of the addition of surfactants to sodium hypochlorite on the removal of hard tissue debris. International Endodontic Journal, 2020, 53, 1131-1139.	2.3	12

#	Article	IF	CITATIONS
19	Influence of heat treatment on torsional resistance and surface roughness of nickelâ€titanium instruments. International Endodontic Journal, 2019, 52, 1645-1651.	2.3	31
20	Evaluation of root canal morphology of maxillary premolars: a coneâ€beam computed tomography study. Australian Endodontic Journal, 2019, 45, 196-201.	0.6	19
21	Mandibular mesial root canal morphology using microâ€computed tomography in a Brazilian population. Australian Endodontic Journal, 2019, 45, 51-56.	0.6	20
22	Effects of chelating agent and acids on Biodentine. Australian Dental Journal, 2018, 63, 170-176.	0.6	10
23	Correlation between Endodontic Infection and Periodontal Disease and Their Association with Chronic Sinusitis: A Clinical-tomographic Study. Journal of Endodontics, 2017, 43, 1978-1983.	1.4	27
24	Sinusite odontogênica: uma revisão de literatura. Revista Brasileira De Odontologia, 2017, 74, 40.	0.0	5
25	Fracture Strength of Flared Root Canals Restored with Different Post Systems. European Endodontic Journal, 2017, 2, 24-24.	0.4	5
26	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
27	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
28	Effect of Argon Plasma on Root Dentin after Use of 6% NaOCl. Brazilian Dental Journal, 2016, 27, 41-45.	0.5	11
29	Avaliacl§al f o in vitro da infiltracl§al f o coronal f ia de diferentes materiais seladores em cavidades complexas. Dental Press Endodontics, 2016, 6, 16-20.	0.0	0
30	The development of a dental trauma application in Portuguese Language. Revista Brasileira De Odontologia, 0, 76, 1 .	0.0	0
31	Evaluation of single visit endodontic treatment and non-surgical retreatment with foraminal enlargment of teeth with apical periodontitis?. Revista Brasileira De Odontologia, 0, 77, 1.	0.0	2
32	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
33	Efeito do consumo de álcool no desenvolvimento de lesão periapical induzida em ratos: uma análise microtomográfica. Revista Brasileira De Odontologia, 0, 77, 1.	0.0	0