Ricardo Tadeu Lopes

List of Publications by Year in descending order

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471371 477173 1,002 32 17 29 citations h-index g-index papers 32 32 32 892 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Influence of conservative endodontic access cavities on instrumentation of ovalâ€shape straight root canals. International Endodontic Journal, 2022, 55, 103-112.	2.3	2
2	The Impact of TruNatomy and ProTaper Gold Instruments on the Preservation of the Periradicular Dentin and on the Enlargement of the Apical Canal of Mandibular Molars. Journal of Endodontics, 2022, 48, 650-658.	1.4	22
3	Glide Path with Reciprocating Driven Pathfinding Instrument: Performance and Fracture Rate. Journal of Endodontics, 2021, 47, 100-104.	1.4	8
4	Effects of infrared light laser therapy in vivo and in vitro periodontitis models. Journal of Periodontology, $2021, \ldots$	1.7	1
5	Root canal obturation materials and filling techniques for primary teeth: In vitro evaluation in polymerâ€based prototyped incisors. International Journal of Paediatric Dentistry, 2020, 30, 381-389.	1.0	14
6	Micro–computed Tomographic Assessment of Supplementary Cleaning Techniques for Removing Bioceramic Sealer and Gutta-percha in Oval Canals. Journal of Endodontics, 2020, 46, 1901-1906.	1.4	25
7	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
8	Periodontal status, vascular reactivity, and platelet aggregation changes in rats submitted to hypercholesterolemic diet and periodontitis. Journal of Periodontal Research, 2020, 55, 453-463.	1.4	6
9	Proportional vascularization along the fallopian tubes and ovarian fimbria: assessment by confocal microtomography. Radiologia Brasileira, 2020, 53, 161-166.	0.3	2
10	Fallopian tube vascularization observed by microfocus computed tomography. Radiologia Brasileira, 2020, 53, 36-37.	0.3	2
11	Micro-CT evaluation of different final irrigation protocols on the removal of hard-tissue debris from isthmus-containing mesial root of mandibular molars. Clinical Oral Investigations, 2019, 23, 681-687.	1.4	48
12	3-dimensional Ability Assessment in Removing RootÂFilling Material from Pair-matched Oval-shaped Canals Using Thermal-treated Instruments. Journal of Endodontics, 2019, 45, 1135-1141.	1.4	34
13	Characterization of carbonate rocks through Xâ€ray microfluorescence and Xâ€ray computed microtomography. X-Ray Spectrometry, 2019, 48, 543.	0.9	O
14	Micro-CT comparison of XP-endo Finisher and passive ultrasonic irrigation as final irrigation protocols on the removal of accumulated hard-tissue debris from oval shaped-canals. Clinical Oral Investigations, 2019, 23, 3087-3093.	1.4	56
15	Tuboperitoneal fistula, ectopic pregnancy, and remnants of fallopian tube: a confocal microtomography analysis and 3D reconstruction of human fallopian tube pathologies. Journal of Maternal-Fetal and Neonatal Medicine, 2019, 32, 3082-3087.	0.7	6
16	The human endosalpinx: anatomical three-dimensional study and reconstruction using confocal microtomography. Polish Journal of Radiology, 2019, 84, 281-288.	0.5	7
17	Untouched canal areas and debris accumulation after root canal preparation with rotary and adaptive systems. Australian Endodontic Journal, 2018, 44, 260-266.	0.6	27
18	Micro-CT in an ectopic pregnancy: New radiological and microscopical perspectives (and level) in the study of the Fallopian tube. European Journal of Radiology, 2018, 98, 171-173.	1.2	5

#	Article	IF	CITATIONS
19	Micro–computed Tomography Shaping Ability Assessment of the New Blue Thermal Treated Reciproc Instrument. Journal of Endodontics, 2018, 44, 1146-1150.	1.4	35
20	Micro–computed Tomography Assessment of Dentinal Micro-cracks after Root Canal Preparation with TRUShape and Self-adjusting File Systems. Journal of Endodontics, 2017, 43, 619-622.	1.4	39
21	Dentinal Microcrack Development after Canal Preparation: A Longitudinal in Situ Micro–computed Tomography Study Using a Cadaver Model. Journal of Endodontics, 2017, 43, 1553-1558.	1.4	53
22	On the Causality Between Dentinal Defects and Root Canal Preparation: A Micro-CT Assessment. Brazilian Dental Journal, 2016, 27, 664-669.	0.5	36
23	Inside Marginal Adaptation of Crowns by X-ray MicroComputed Tomography. IEEE Transactions on Nuclear Science, 2016, , 1-1.	1.2	O
24	Micro-CT Evaluation of Non-instrumented Canal Areas with Different Enlargements Performed by NiTi Systems. Brazilian Dental Journal, 2015, 26, 624-629.	0.5	70
25	Accumulated Hard Tissue Debris Produced during Reciprocating and Rotary Nickel-Titanium Canal Preparation. Journal of Endodontics, 2015, 41, 676-681.	1.4	81
26	Evaluation of marginal and internal fit of ceramic and metallic crown copings using x-ray microtomography (micro-CT) technology. Journal of Prosthetic Dentistry, 2015, 114, 223-228.	1.1	60
27	Micro–computed Tomographic Assessment on the Effect ofÂProTaper Next and Twisted File Adaptive Systems onÂDentinal Cracks. Journal of Endodontics, 2015, 41, 1116-1119.	1.4	109
28	Influence of bone architecture on the primary stability of different mini-implant designs. American Journal of Orthodontics and Dentofacial Orthopedics, 2015, 147, 45-51.	0.8	23
29	Lack of Causal Relationship between Dentinal Microcracks and Root Canal Preparation with Reciprocation Systems. Journal of Endodontics, 2014, 40, 1447-1450.	1.4	153
30	Short-term in vivo evaluation of zinc-containing calcium phosphate using a normalized procedure. Materials Science and Engineering C, 2014, 41, 309-319.	3.8	24
31	Assessing Accumulated Hard-tissue Debris Using Micro–computed Tomography and Free Software for Image Processing and Analysis. Journal of Endodontics, 2014, 40, 271-276.	1.4	47
32	Retreatment of mesial roots of mandibular molars filled with resin- based and bioceramic sealers. Brazilian Journal of Oral Sciences, 0, 20, e210432.	0.1	1