## Antonio Miranda Cruz-Filho

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5217254/publications.pdf

Version: 2024-02-01

24 papers 523 citations

11 h-index 713013 21 g-index

24 all docs

24 docs citations

times ranked

24

515 citing authors

#	Article	IF	CITATIONS
1	Detection of the internal anatomy of lower anterior teeth using coneâ€beam computed tomography. Australian Endodontic Journal, 2021, 47, 442-449.	0.6	O
2	An ultrasonicâ€based experimental model to evaluate the setting time of endodontic sealers. International Endodontic Journal, 2021, 54, 1948-1956.	2.3	0
3	Influence of endodontic sealers with different chemical compositions on bond strength of the resin cement/glass fiber post junction to root dentin. Clinical Oral Investigations, 2020, 24, 3417-3423.	1.4	13
4	Comparative effects of final canal irrigation with chitosan and EDTA. Journal of Applied Oral Science, 2020, 28, e20190005.	0.7	16
5	Micro-CT analysis of two-dimensional and three-dimensional parameters in severely curved roots prepared with 3 instrumentation systems: An in vitro study. European Journal of General Dentistry, 2020, 9, 62-68.	0.1	O
6	Analysis of the shelf life of chitosan stored in different types of packaging, using colorimetry and dentin microhardness. Restorative Dentistry & Endodontics, 2017, 42, 87.	0.6	4
7	Evaluation of the chelating effect of chitosan solubilized in different acids. Journal of Conservative Dentistry, 2017, 20, 297.	0.3	9
8	Morphological Study and Analysis of Microhardness and Permeability of the Furcation of Maxillary Premolars. Brazilian Dental Journal, 2016, 27, 562-567.	0.5	1
9	Geminated Maxillary Lateral Incisor with Two Root Canals. Case Reports in Dentistry, 2016, 2016, 1-5.	0.2	2
10	Root filling bond strength using reciprocating file-matched single-cones with different sealers. Brazilian Oral Research, 2016, 30, .	0.6	11
11	Drying protocol influence on the bond strength and apical sealing of three different endodontic sealers. Brazilian Oral Research, 2016, 30, .	0.6	11
12	Volume of sealer in the apical region of teeth filled by different techniques: a micro-CT analysis. Brazilian Oral Research, 2016, 30, .	0.6	7
13	Morphology and Microhardness of Dentin at the Furcation Area of Mandibular Molars. Journal of Endodontics, 2014, 40, 129-132.	1.4	3
14	The Radix Entomolaris and Paramolaris: A Micro–Computed Tomographic Study of 3-rooted Mandibular First Molars. Journal of Endodontics, 2014, 40, 1616-1621.	1.4	27
15	Chitosan: a new solution for removal of smear layer after root canal instrumentation. International Endodontic Journal, 2013, 46, 332-338.	2.3	90
16	Chitosan: effect of a new chelating agent on the microhardness of root dentin. Brazilian Dental Journal, 2012, 23, 212-217.	0.5	54
17	Effect of sodium hypochlorite and edta irrigation, individually and in alternation, on dentin microhardness at the furcation area of mandibular molars. Brazilian Dental Journal, 2012, 23, 654-658.	0.5	26
18	Time-dependent effects of chitosan on dentin structures. Brazilian Dental Journal, 2012, 23, 357-361.	0.5	48

#	Article	IF	CITATION
19	Effect of Chelating Solutions on the Microhardness of Root Canal Lumen Dentin. Journal of Endodontics, 2011, 37, 358-362.	1.4	118
20	Evaluation of physico-chemical properties of Portland cements and MTA. Brazilian Oral Research, 2010, 24, 277-283.	0.6	22
21	Clinical management and subsequent healing of teeth with horizontal root fractures. Dental Traumatology, 2008, 24, 136-139.	0.8	13
22	Temperature Variation on the External Root Surface During Intracanal Er:YAG Laser Irradiation. Photomedicine and Laser Surgery, 2008, 26, 413-417.	2.1	4
23	Smear layer removal and chelated calcium ion quantification of three irrigating solutions. Brazilian Dental Journal, 2006, 17, 306-309.	0.5	20
24	Effect of different EGTA concentrations on dentin microhardness. Brazilian Dental Journal, 2002, 13, 188-190.	0.5	24