

Yara Terezinha CorrÃªa Silva-Sousa

List of Publications by Year in descending order

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147
papers

3,461
citations

136740

32
h-index

205818

48
g-index

147
all docs

147
docs citations

147
times ranked

2802
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Ex vivo</i> evaluation of four final irrigation protocols on the removal of hard tissue debris from the mesial root canal system of mandibular first molars. <i>International Endodontic Journal</i> , 2017, 50, 398-406.	2.3	136
2	A comparative study of physicochemical properties of AH Plus, Epiphany, and Epiphany SE root canal sealers. <i>International Endodontic Journal</i> , 2009, 42, 785-793.	2.3	111
3	Histological evaluation of the effectiveness of increased apical enlargement for cleaning the apical third of curved canals. <i>International Endodontic Journal</i> , 2010, 43, 988-994.	2.3	106
4	Denture-related oral mucosal lesions in a Brazilian school of dentistry. <i>Journal of Oral Rehabilitation</i> , 2004, 31, 135-139.	1.3	105
5	Adhesion of Epiphany and AH Plus sealers to human root dentin treated with different solutions. <i>Brazilian Dental Journal</i> , 2008, 19, 46-50.	0.5	96
6	Ex vivo study of the adhesion of an epoxy-based sealer to human dentine submitted to irradiation with Er : YAG and Nd : YAG lasers. <i>International Endodontic Journal</i> , 2005, 38, 866-870.	2.3	94
7	Effect of intracanal irrigants on the bond strength of epoxy resin-based and methacrylate resin-based sealers to root canal walls. <i>International Endodontic Journal</i> , 2012, 45, 42-48.	2.3	88
8	Micro-Computed Tomography Study of Filling Material Removal from Oval-shaped Canals by Using Rotary, Reciprocating, and Adaptive Motion Systems. <i>Journal of Endodontics</i> , 2016, 42, 793-797.	1.4	75
9	In vitro evaluation of the antibacterial activity of <i>Arctium lappa</i> as a phytotherapeutic agent used in intracanal dressings. <i>Phytotherapy Research</i> , 2006, 20, 184-186.	2.8	63
10	Push-out strength of root fillings with or without thermomechanical compaction. <i>International Endodontic Journal</i> , 2012, 45, 821-828.	2.3	62
11	Temperature variation at the external root surface during 980-nm diode laser irradiation in the root canal. <i>Journal of Dentistry</i> , 2008, 36, 529-534.	1.7	61
12	Physicochemical Properties of Methacrylate Resin-based Root Canal Sealers. <i>Journal of Endodontics</i> , 2010, 36, 1531-1536.	1.4	60
13	Effect of Er:YAG Laser on Adhesion of Root Canal Sealers. <i>Journal of Endodontics</i> , 2002, 28, 185-187.	1.4	59
14	Root canal preparation using micro-computed tomography analysis: a literature review. <i>Brazilian Oral Research</i> , 2018, 32, e66.	0.6	59
15	Physicochemical properties of endodontic sealers of different bases. <i>Journal of Applied Oral Science</i> , 2012, 20, 455-461.	0.7	55
16	Diagnosis and treatment of odontogenic cutaneous sinus tracts of endodontic origin: three case studies. <i>International Endodontic Journal</i> , 2009, 42, 271-276.	2.3	52
17	Debris and smear removal in flattened root canals after use of different irrigant agitation protocols. <i>Microscopy Research and Technique</i> , 2012, 75, 781-790.	1.2	52
18	Effect of Intracoronal Depth of Teeth Restored with Endocrowns on Fracture Resistance: In Vitro and 3-dimensional Finite Element Analysis. <i>Journal of Endodontics</i> , 2018, 44, 1179-1185.	1.4	47

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19	Effect of ultrasonic and sonic activation of root canal sealers on the push-out bond strength and interfacial adaptation to root canal dentine. <i>International Endodontic Journal</i> , 2018, 51, 102-111.	2.3	46
20	Comparison of the Cleaning Efficacy of Self-Adjusting File and Rotary Systems in the Apical Third of Oval-shaped Canals. <i>Journal of Endodontics</i> , 2013, 39, 398-401.	1.4	45
21	Morphological alterations of radicular dentine pretreated with different irrigating solutions and irradiated with 980-nm diode laser. <i>Microscopy Research and Technique</i> , 2009, 72, 22-27.	1.2	44
22	Bond Strength of Fiber Posts to Weakened Roots After Resin Restoration With Different Light-Curing Times. <i>Journal of Endodontics</i> , 2009, 35, 1034-1039.	1.4	43
23	Adhesion of an endodontic sealer to dentin and gutta-percha: shear and push-out bond strength measurements and SEM analysis. <i>Journal of Applied Oral Science</i> , 2009, 17, 129-135.	0.7	43
24	Push-out strength of methacrylate resin-based sealers to root canal walls. <i>International Endodontic Journal</i> , 2010, 43, 698-706.	2.3	43
25	Influence of different endodontic filling materials on root fracture susceptibility. <i>Journal of Dentistry</i> , 2008, 36, 69-73.	1.7	42
26	The Pathogen of Frogs <i>Amphibocystidium ranae</i> Is a Member of the Order Dermocystida in the Class Mesomycetozoa. <i>Journal of Clinical Microbiology</i> , 2005, 43, 192-198.	1.8	40
27	A micro-computed tomography assessment of the efficacy of rotary and reciprocating techniques for filling material removal in root canal retreatment. <i>Clinical Oral Investigations</i> , 2016, 20, 2235-2240.	1.4	40
28	Efficacy of 3 Supplementary Irrigation Protocols in the Removal of Hard Tissue Debris from the Mesial Root Canal System of Mandibular Molars. <i>Journal of Endodontics</i> , 2019, 45, 923-929.	1.4	39
29	Bond strength of AH Plus and Epiphany sealers on root dentine irradiated with 980-nm diode laser. <i>International Endodontic Journal</i> , 2008, 41, 733-740.	2.3	36
30	Mechanical properties and superficial characterization of a milled CAD-CAM glass fiber post. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2018, 82, 187-192.	1.5	36
31	In vitro evaluation of endodontic debris removal as obtained by rotary instrumentation coupled with ultrasonic irrigation. <i>Australian Endodontic Journal</i> , 2006, 32, 123-128.	0.6	35
32	Bond Strength of Epiphany Sealer Prepared with Resinous Solvent. <i>Journal of Endodontics</i> , 2009, 35, 251-255.	1.4	35
33	Influence of Ultrasound, With and Without Water Spray Cooling, on Removal of Posts Cemented With Resin or Zinc Phosphate Cements. <i>Journal of Endodontics</i> , 2004, 30, 173-176.	1.4	34
34	Influence of Drying Protocol with Isopropyl Alcohol on the Bond Strength of Resin-based Sealers to the Root Dentin. <i>Journal of Endodontics</i> , 2014, 40, 1454-1458.	1.4	34
35	Zinc Oxide Nanoparticles Enhance Physicochemical Characteristics of Grossman Sealer. <i>Journal of Endodontics</i> , 2016, 42, 1804-1810.	1.4	33
36	Evaluation Of The Antimicrobial Effect Of Er:YAG Laser Irradiation Versus 1% Sodium Hypochlorite Irrigation For Root Canal Disinfection. <i>Australian Endodontic Journal</i> , 2004, 30, 20-22.	0.6	29

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37	Effects of 980-nm diode laser on the ultrastructure and fracture resistance of dentine. <i>Lasers in Medical Science</i> , 2013, 28, 275-280.	1.0	29
38	Syndecan-1 (CD138) and Ki-67 expression in odontogenic cystic lesions. <i>Brazilian Dental Journal</i> , 2011, 22, 223-229.	0.5	28
39	Evaluation of the physicochemical properties of silicone- and epoxy resin-based root canal sealers. <i>Brazilian Oral Research</i> , 2017, 31, e72.	0.6	28
40	Immunohistochemical expression of p63, epidermal growth factor receptor (EGFR) and notch-1 in radicular cysts, dentigerous cysts and keratocystic odontogenic tumors. <i>Brazilian Dental Journal</i> , 2012, 23, 337-343.	0.5	27
41	Coronal resistance to fracture of endodontically treated teeth submitted to light-activated bleaching. <i>Journal of Dentistry</i> , 2008, 36, 935-939.	1.7	26
42	Adhesion of Endodontic Sealers to Human Root Dentine Submitted to Different Surface Treatments. <i>Photomedicine and Laser Surgery</i> , 2010, 28, 405-410.	2.1	26
43	Effect of bleaching protocols with 38% hydrogen peroxide and post-bleaching times on dentin bond strength. <i>Brazilian Dental Journal</i> , 2011, 22, 317-321.	0.5	26
44	Micro-CT Evaluation of Root and Canal Morphology of Mandibular First Premolars with Radicular Grooves. <i>Brazilian Dental Journal</i> , 2017, 28, 597-603.	0.5	26
45	Micro-computed tomographic assessment of the variability and morphological features of root canal system and their ramifications. <i>Journal of Applied Oral Science</i> , 2020, 28, e20190393.	0.7	26
46	Assessment of the biocompatibility of Epiphany root canal sealer in rat subcutaneous tissues. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2008, 105, e77-e81.	1.6	25
47	Effect of eugenol-based endodontic sealer on the adhesion of intraradicular posts cemented after different periods. <i>Journal of Applied Oral Science</i> , 2009, 17, 579-583.	0.7	25
48	Apical microleakage and SEM analysis of dentin surface after 980 nm diode laser irradiation. <i>Brazilian Dental Journal</i> , 2011, 22, 382-387.	0.5	25
49	Lateral periodontal cyst: report of case and review of the literature. <i>Oral and Maxillofacial Surgery</i> , 2012, 16, 83-87.	0.6	25
50	Changes in Geometry and Transportation of Root Canals with Severe Curvature Prepared by Different Heat-treated Nickel-titanium Instruments: A Micro-computed Tomographic Study. <i>Journal of Endodontics</i> , 2019, 45, 768-773.	1.4	24
51	Ossifying Fibroma Misdiagnosed as Chronic Apical Periodontitis. <i>Journal of Endodontics</i> , 2010, 36, 546-548.	1.4	23
52	Microhardness of Radicular Dentin Treated with 980-nm Diode Laser and Different Irrigant Solutions. <i>Photomedicine and Laser Surgery</i> , 2012, 30, 102-106.	2.1	23
53	Effect of high-concentrated bleaching agents on the bond strength at dentin/resin interface and flexural strength of dentin. <i>Brazilian Dental Journal</i> , 2012, 23, 28-35.	0.5	23
54	Fracture susceptibility of endodontically treated teeth. <i>Dental Traumatology</i> , 2012, 28, 282-286.	0.8	23

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55	Impact of remaining zinc oxide-eugenol-based sealer on the bond strength of a resinous sealer to dentine after root canal retreatment. <i>International Endodontic Journal</i> , 2014, 47, 463-469.	2.3	23
56	Performance of Three Single Instrument Systems in the Preparation of Long Oval Canals. <i>Brazilian Dental Journal</i> , 2016, 27, 217-222.	0.5	23
57	Enamel hypoplasia in a litter of rats with alloxan-induced diabetes mellitus. <i>Brazilian Dental Journal</i> , 2003, 14, 87-93.	0.5	22
58	Primary xanthoma of the mandible. <i>Dentomaxillofacial Radiology</i> , 2011, 40, 393-396.	1.3	22
59	Development of Intracanal Formulation Containing Silver Nanoparticles. <i>Brazilian Dental Journal</i> , 2014, 25, 302-306.	0.5	22
60	Confocal microscopy assessment of filling material remaining on root canal walls after retreatment. <i>International Endodontic Journal</i> , 2014, 47, 264-270.	2.3	22
61	New Methodology to Evaluate Bond Strength of Root-End Filling Materials. <i>Brazilian Dental Journal</i> , 2015, 26, 288-291.	0.5	22
62	Immunohistochemical Evaluation of Angiogenesis and Tryptase-positive Mast Cell Infiltration in Periapical Lesions. <i>Journal of Endodontics</i> , 2011, 37, 1642-1646.	1.4	21
63	Presence of Myofibroblasts and Matrix Metalloproteinase 2 in Radicular Cysts, Dentigerous Cysts, and Keratocystic Odontogenic Tumors: A Comparative Immunohistochemical Study. <i>Journal of Endodontics</i> , 2012, 38, 1363-1367.	1.4	21
64	Histological Analysis Of The Cleaning Capacity Of Nickel-Titanium Rotary Instrumentation With Ultrasonic Irrigation In Root Canals. <i>Australian Endodontic Journal</i> , 2004, 30, 56-58.	0.6	20
65	Smear layer removal and chelated calcium ion quantification of three irrigating solutions. <i>Brazilian Dental Journal</i> , 2006, 17, 306-309.	0.5	20
66	Effects of light exposure time on composite resin hardness after root reinforcement using translucent fibre post. <i>Journal of Dentistry</i> , 2008, 36, 520-528.	1.7	19
67	Interfacial evaluation of experimentally weakened roots restored with adhesive materials and fibre posts: An SEM analysis. <i>Journal of Dentistry</i> , 2008, 36, 672-682.	1.7	19
68	Flexural properties, morphology and bond strength of fiber-reinforced posts: influence of post pretreatment. <i>Brazilian Dental Journal</i> , 2012, 23, 679-685.	0.5	18
69	Three-dimensional finite element analysis of endodontically treated teeth with weakened radicular walls restored with different protocols. <i>Journal of Prosthetic Dentistry</i> , 2015, 114, 383-389.	1.1	18
70	Analysis of the interface and bond strength of resin-based endodontic cements to root dentin. <i>Microscopy Research and Technique</i> , 2012, 75, 655-661.	1.2	17
71	Ex vivo analysis of the debris remaining in flattened root canals of vital and nonvital teeth after biomechanical preparation with Ni-Ti rotary instruments. <i>Brazilian Dental Journal</i> , 2006, 17, 233-236.	0.5	16
72	Disinfection of Root Canals Using Er:YAG Laser at Different Frequencies. <i>Photomedicine and Laser Surgery</i> , 2006, 24, 499-502.	2.1	16

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73	Evaluation of several protocols for the application of ultrasound during the removal of cast intraradicular posts cemented with zinc phosphate cement. <i>International Endodontic Journal</i> , 2009, 42, 609-613.	2.3	16
74	Effect of different restorative procedures on the fracture resistance of teeth submitted to internal bleaching. <i>Brazilian Oral Research</i> , 2012, 26, 77-82.	0.6	16
75	Computed tomography evaluation of rotary systems on the root canal transportation and centering ability. <i>Brazilian Oral Research</i> , 2015, 29, 1-7.	0.6	16
76	A Novel Dentin Push-out Bond Strength Model That Uses Micro-Computed Tomography. <i>Journal of Endodontics</i> , 2015, 41, 2058-2063.	1.4	16
77	Local delivery of strontium ranelate promotes regeneration of critical size bone defects filled with collagen sponge. <i>Journal of Biomedical Materials Research - Part A</i> , 2018, 106, 333-341.	2.1	16
78	Effect of sonic and ultrasonic activation on physicochemical properties of root canal sealers. <i>Journal of Applied Oral Science</i> , 2019, 27, e20180556.	0.7	16
79	Shear bond strength and ultrastructural interface analysis of different adhesive systems to bleached dentin. <i>Microscopy Research and Technique</i> , 2011, 74, 244-250.	1.2	15
80	Microtensile bond strength of glass fiber posts cemented with self-adhesive and self-etching resin cements. <i>Journal of Adhesive Dentistry</i> , 2011, 13, 55-9.	0.3	14
81	Bond Strength of Restorative Material to Dentin Submitted to Bleaching and Er:YAG Laser Post-Treatment. <i>Photomedicine and Laser Surgery</i> , 2014, 32, 495-499.	2.1	13
82	Push-out bond strength of different tricalcium silicate-based filling materials to root dentin. <i>Brazilian Oral Research</i> , 2018, 32, e18.	0.6	13
83	Antibacterial Activity of a New Ready-To-Use Calcium Silicate-Based Sealer. <i>Brazilian Dental Journal</i> , 2020, 31, 611-616.	0.5	13
84	Oral undifferentiated high-grade pleomorphic sarcoma: report of a case. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2008, 105, e37-e40.	1.6	12
85	Ex-vivo evaluation of the intrapulpal temperature variation and fracture strength in teeth subjected to different external bleaching protocols. <i>Brazilian Dental Journal</i> , 2011, 22, 32-36.	0.5	12
86	Influence of apical foramen lateral opening and file size on cemental canal instrumentation. <i>Brazilian Dental Journal</i> , 2012, 23, 122-126.	0.5	12
87	Fracture resistance of mechanically compromised premolars restored with polyethylene fiber and adhesive materials. <i>International Journal of Adhesion and Adhesives</i> , 2014, 50, 211-215.	1.4	12
88	Fracture Strength of Weakened Anterior Teeth Associated to Different Reconstructive Techniques. <i>Brazilian Dental Journal</i> , 2016, 27, 556-561.	0.5	12
89	Ossifying Fibroma of the Jaws: A Clinicopathological Case Series Study. <i>Brazilian Dental Journal</i> , 2013, 24, 662-666.	0.5	11
90	Effect of different irrigation protocols on the radicular dentin interface and bond strength with a metacrylate-based endodontic sealer. <i>Microscopy Research and Technique</i> , 2014, 77, 446-452.	1.2	11

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91	Reliability of FEA on the Results of Mechanical Properties of Materials. Brazilian Dental Journal, 2015, 26, 667-670.	0.5	11
92	Alternative Techniques to Remove Fractured Instrument Fragments from the Apical Third of Root Canals: Report of Two Cases. Brazilian Dental Journal, 2015, 26, 79-85.	0.5	11
93	Effect of Nd:YAG (1064-nm) and Diode Laser (980-nm) EDTA Agitation on Root Dentin Ultrastructure Properties. Photomedicine and Laser Surgery, 2015, 33, 349-356.	2.1	11
94	Root filling bond strength using reciprocating file-matched single-cones with different sealers. Brazilian Oral Research, 2016, 30, .	0.6	11
95	Cytotoxicity Evaluation of Root Canal Sealers Using an In Vitro Experimental Model with Roots. Brazilian Dental Journal, 2017, 28, 165-171.	0.5	11
96	Influence of Root Canal Filling Techniques on Sealer Penetration and Bond Strength to Dentin. Brazilian Dental Journal, 2017, 28, 380-384.	0.5	11
97	Importance of the diagnosis in the pulpotomy of immature permanent teeth. Brazilian Dental Journal, 2007, 18, 244-247.	0.5	10
98	Bond strength of epoxy resin-based root canal sealer to human root dentin irradiated with Er,Cr:YSGG laser. Lasers in Surgery and Medicine, 2016, 48, 985-994.	1.1	10
99	Influence of solvents on the bond strength of resin sealer to intraradicular dentin after retreatment. Brazilian Oral Research, 2017, 31, e11.	0.6	10
100	Restorative Possibilities Using Zirconia Ceramics for Single Crowns. Brazilian Dental Journal, 2019, 30, 446-452.	0.5	10
101	Are there structural alterations in the enamel organ of offspring of rats with alloxan-induced diabetes mellitus?. Brazilian Dental Journal, 2003, 14, 162-167.	0.5	9
102	Retention of radicular posts varying the application technique of the adhesive system and luting agent. Brazilian Oral Research, 2006, 20, 347-352.	0.6	9
103	Nerve Sheath Myxoma of the Gingiva: Report of a Rare Case and Review of the Literature. Journal of Periodontology, 2007, 78, 1639-1643.	1.7	9
104	Ultrastructural analysis of radicular dentine surface submitted to CO ₂ laser at different parameters. Microscopy Research and Technique, 2009, 72, 737-743.	1.2	9
105	Parathyroid hormone/parathyroid hormone-related peptide receptor 1 expression in odontogenic cystic lesions. International Endodontic Journal, 2012, 45, 209-214.	2.3	9
106	Influence of Apical Enlargement in Cleaning of Curved Canals Using Negative Pressure System. Brazilian Dental Journal, 2014, 25, 430-434.	0.5	9
107	Stress Distribution in Roots Restored with Fiber Posts and An Experimental Dentin Post: 3D-FEA. Brazilian Dental Journal, 2016, 27, 223-227.	0.5	9
108	A micro-CT evaluation of the performance of rotary and reciprocating single-file systems in shaping ability of curved root canals. Brazilian Oral Research, 2020, 34, e039.	0.6	8

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109	Evaluation of Retention of Post-Core System Cemented with Different Materials on Dentine Surfaces Treated with EDTA or Er:YAG Laser Irradiation. <i>Photomedicine and Laser Surgery</i> , 2005, 23, 36-40.	2.1	7
110	Effects of various irrigation/aspiration protocols on cleaning of flattened root canals. <i>Brazilian Oral Research</i> , 2015, 29, 1-9.	0.6	7
111	Influence of Sealer and Light-Curing Units on Push-Out Bond Strength Of Composite Resin to Weakened Roots. <i>Brazilian Dental Journal</i> , 2016, 27, 430-435.	0.5	7
112	Evaluation of Stress Distribution in Endodontically Weakened Teeth Restored with Different Crown Materials: 3D-FEA Analysis. <i>Brazilian Dental Journal</i> , 2017, 28, 715-719.	0.5	7
113	Chlorhexidine and proanthocyanidin enhance the long-term bond strength of resin-based endodontic sealer. <i>Brazilian Oral Research</i> , 2018, 32, e44.	0.6	7
114	Bond strength and quality of bond interface of multifilament fiberglass posts luted onto flat-oval root canals without additional dentin wear after biomechanical preparation. <i>Journal of Prosthetic Dentistry</i> , 2020, 124, 738.e1-738.e8.	1.1	7
115	Influence of Hero Apical instruments on cleaning ovoid-shaped root canals. <i>Brazilian Oral Research</i> , 2011, 25, 314-318.	0.6	6
116	Preliminary In Vitro Study on O-Ring Wear in Mini-Implantâ€Retained Overdentures. <i>International Journal of Prosthodontics</i> , 2016, 29, 357-359.	0.7	6
117	Green Synthesis, Characterization and Antimicrobial Evaluation of Silver Nanoparticles for an Intracanal Dressing. <i>Brazilian Dental Journal</i> , 2020, 31, 485-492.	0.5	6
118	Biomechanical behavior of maxillary premolars with conservative and traditional endodontic cavities. <i>Quintessence International</i> , 2019, 50, 350-356.	0.3	6
119	Quantitative 3D profilometry and SEM analysis of the adaptation of root-end filling materials placed under an optical microscope. <i>International Endodontic Journal</i> , 2011, 44, 560-566.	2.3	5
120	Crystal-storing histiocytosis: a rare lesion in periapical pathology. <i>Annals of Diagnostic Pathology</i> , 2012, 16, 527-531.	0.6	5
121	Immunophenotypic characterization and distribution of dendritic cells in odontogenic cystic lesions. <i>Oral Diseases</i> , 2013, 19, 85-91.	1.5	5
122	Evaluation of chemical and morphological changes in radicular dentin after different final surface treatments. <i>Microscopy Research and Technique</i> , 2018, 81, 973-979.	1.2	5
123	Solubility of Epiphany Endodontic Sealer Prepared with Resinous Solvent. <i>Journal of Endodontics</i> , 2009, 35, 715-718.	1.4	4
124	Bone callus formation is highly disrupted by dietary restriction in growing rats sustaining a femoral fracture. <i>Acta Cirurgica Brasileira</i> , 2019, 34, e20190010000002.	0.3	4
125	Rehabilitation of weakened premolars with a new polyfiber post and adhesive materials. <i>Indian Journal of Dental Research</i> , 2015, 26, 400.	0.1	4
126	Pino de fibra de vidro anatômico: relato de caso. <i>Journal of Oral Investigations</i> , 2018, 7, 52.	0.3	4

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127	1064-nm Nd:YAG and 980-nm Diode Laser EDTA Agitation on the Retention of an Epoxy-Based Sealer to Root Dentin. Brazilian Dental Journal, 2016, 27, 424-429.	0.5	3
128	Effect of thermoplastic filling techniques on the push-out strength of root sealing materials. Brazilian Oral Research, 2016, 30, .	0.6	3
129	Effect of root canal filling techniques on the bond strength of epoxy resin-based sealers. Brazilian Oral Research, 2016, 30, .	0.6	3
130	Implant Volume Loss, Misfit, Screw Loosening, and Stress In Custom Titanium and Zirconia Abutments. Brazilian Dental Journal, 2020, 31, 374-379.	0.5	3
131	Different biomechanical preparation protocols on the penetration and bond strength of the filling material to dentin. Brazilian Dental Journal, 2021, 32, 12-22.	0.5	3
132	Assessment of Apical Extrusion using Rotary and Reciprocating Systems during Root Canal Retreatment. Journal of Contemporary Dental Practice, 2020, 21, 238-241.	0.2	3
133	Ultra-Structural Changes at the Apical Stop Irradiated with CO2Laser. Photomedicine and Laser Surgery, 2010, 28, 345-349.	2.1	2
134	Relationship between files that bind at the apical foramen and foramen openings in maxillary central incisors - a SEM study. Brazilian Dental Journal, 2011, 22, 455-459.	0.5	2
135	Atypical Case of Three Dental Implants Displaced into the Maxillary Sinus. Case Reports in Dentistry, 2015, 2015, 1-6.	0.2	2
136	Use of a dissolved oxygen microsensor for assessing the viability and thickness of microbial biofilm on root surfaces. International Endodontic Journal, 2015, 48, 469-477.	2.3	2
137	Removal of filling material using rotating or reciprocating systems with or without solvent: microCT analysis. Brazilian Oral Research, 2021, 35, e117.	0.6	2
138	Influence of anatomical features in the endodontic treatment planning of maxillary anterior teeth. Brazilian Oral Research, 2022, 36, e005.	0.6	2
139	Factors influencing the clinical performance of the restoration of endodontically treated teeth: An assessment of systematic reviews of clinical studies. Journal of Prosthetic Dentistry, 2022, , .	1.1	2
140	CBCT-based assessment of root canal treatment using micro-CT reference images. Imaging Science in Dentistry, 2022, 52, 245.	0.6	2
141	Cervical microleakage in root canals treated with Er:YAG and Nd:YAG laser. , 2005, , .		1
142	Healing of a tooth with an overinstrumented apex, extensive transportation and periapical lesion using a 5 mm calcium hydroxide apical plug: an 8-year follow-up report. Brazilian Dental Journal, 2012, 23, 608-611.	0.5	1
143	Effect of Light Sources on the Bond Strength of Resin Material to Thin-walled Roots. Brazilian Dental Journal, 2014, 25, 225-231.	0.5	1
144	Obturation Over an S1 ProTaper Instrument Fragment in a Mandibular Molar with Three Years of Follow-up. Brazilian Dental Journal, 2014, 25, 571-575.	0.5	1

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145	Acceptance of systematic reviews as Master/PhD theses in Brazilian graduate programs in dentistry. Journal of Evidence-Based Medicine, 2020, 13, 125-129.	0.7	1
146	Ergonomic risk: social representations of dental students. Revista De Pesquisa: Cuidado À© Fundamental Online, 2013, 5, 36-44.	0.5	0
147	Evaluation of rotary instruments with whipping motion in the biomechanical preparation of large root canals of young permanent teeth. Australian Endodontic Journal, 0, , .	0.6	0