

Brenda Paula Gomes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6438623/publications.pdf>

Version: 2024-02-01

255
papers

11,482
citations

23567

58
h-index

38395

95
g-index

256
all docs

256
docs citations

256
times ranked

6611
citing authors

#	ARTICLE	IF	CITATIONS
1	Microorganisms from canals of root-filled teeth with periapical lesions. <i>International Endodontic Journal</i> , 2003, 36, 1-11.	5.0	464
2	In vitro antimicrobial activity of several concentrations of sodium hypochlorite and chlorhexidine gluconate in the elimination of <i>Enterococcus faecalis</i> . <i>International Endodontic Journal</i> , 2001, 34, 424-428.	5.0	395
3	Microbiological examination of infected dental root canals. <i>Oral Microbiology and Immunology</i> , 2004, 19, 71-76.	2.8	364
4	Effectiveness of 2% chlorhexidine gel and calcium hydroxide against <i>Enterococcus faecalis</i> in bovine root dentine in vitro. <i>International Endodontic Journal</i> , 2003, 36, 267-275.	5.0	298
5	In vitro antimicrobial activity of propolis and <i>Arnica montana</i> against oral pathogens. <i>Archives of Oral Biology</i> , 2000, 45, 141-148.	1.8	294
6	In vitro evaluation of the antimicrobial activity of chlorhexidine and sodium hypochlorite. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2004, 97, 79-84.	1.4	269
7	The Outcome of Endodontic Treatment: A Retrospective Study of 2000 Cases Performed by a Specialist. <i>Journal of Endodontics</i> , 2007, 33, 1278-1282.	3.1	195
8	Chlorhexidine in Endodontics. <i>Brazilian Dental Journal</i> , 2013, 24, 89-102.	1.1	187
9	Evaluation of Cytotoxicity and Physicochemical Properties of Calcium Silicate-based Endodontic Sealer MTA Fillapex. <i>Journal of Endodontics</i> , 2013, 39, 274-277.	3.1	172
10	Apical extrusion of debris and irrigants using two hand and three engine-driven instrumentation techniques. <i>International Endodontic Journal</i> , 2001, 34, 354-358.	5.0	171
11	Microbial Analysis of Canals of Root-filled Teeth with Periapical Lesions Using Polymerase Chain Reaction. <i>Journal of Endodontics</i> , 2008, 34, 537-540.	3.1	170
12	Identification and Quantification of Archaea Involved in Primary Endodontic Infections. <i>Journal of Clinical Microbiology</i> , 2006, 44, 1274-1282.	3.9	148
13	Effect of Chemical Irrigants on the Bond Strength of a Self-Etching Adhesive to Pulp Chamber Dentin. <i>Journal of Endodontics</i> , 2006, 32, 1088-1090.	3.1	145
14	Microbiomes of Endodontic-Periodontal Lesions before and after Chemomechanical Preparation. <i>Journal of Endodontics</i> , 2015, 41, 1975-1984.	3.1	144
15	Evaluation of root canal microorganisms isolated from teeth with endodontic failure and their antimicrobial susceptibility. <i>Oral Microbiology and Immunology</i> , 2003, 18, 100-103.	2.8	143
16	In vivo evaluation of microbial reduction after chemo-mechanical preparation of human root canals containing necrotic pulp tissue. <i>International Endodontic Journal</i> , 2006, 39, 484-492.	5.0	140
17	Efficacy of various concentrations of NaOCl and instrumentation techniques in reducing <i>Enterococcus faecalis</i> within root canals and dentinal tubules. <i>International Endodontic Journal</i> , 2006, 39, 10-17.	5.0	135
18	Association of specific bacteria with some endodontic signs and symptoms. <i>International Endodontic Journal</i> , 1994, 27, 291-298.	5.0	130

#	ARTICLE	IF	CITATIONS
19	Variations in the susceptibilities of components of the endodontic microflora to biomechanical procedures. <i>International Endodontic Journal</i> , 1996, 29, 235-241.	5.0	130
20	Traumatized Immature Teeth Treated with 2 Protocols of Pulp Revascularization. <i>Journal of Endodontics</i> , 2014, 40, 606-612.	3.1	130
21	<i>Enterococcus faecalis</i> in dental root canals detected by culture and by polymerase chain reaction analysis. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2006, 102, 247-253.	1.4	118
22	Associations of endodontic symptoms and signs with particular combinations of specific bacteria. <i>International Endodontic Journal</i> , 1996, 29, 69-75.	5.0	114
23	In vitro assessment of the immediate and prolonged antimicrobial action of chlorhexidine gel as an endodontic irrigant against <i>Enterococcus faecalis</i> . <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2005, 99, 768-772.	1.4	113
24	Etiologic role of root canal infection in apical periodontitis and its relationship with clinical symptomatology. <i>Brazilian Oral Research</i> , 2018, 32, e69.	1.4	113
25	In vitro antimicrobial activity of sodium hypochlorite and chlorhexidine against selected single-species biofilms. <i>International Endodontic Journal</i> , 2006, 39, 878-885.	5.0	111
26	Evaluation of Universal Probes and Primer Sets for Assessing Total Bacterial Load in Clinical Samples: General Implications and Practical Use in Endodontic Antimicrobial Therapy. <i>Journal of Clinical Microbiology</i> , 2005, 43, 5332-5337.	3.9	110
27	In vitro evaluation of the antimicrobial activity of calcium hydroxide combined with chlorhexidine gel used as intracanal medicament. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2006, 102, 544-550.	1.4	110
28	Effect of root canal procedures on endotoxins and endodontic pathogens. <i>Oral Microbiology and Immunology</i> , 2007, 22, 411-418.	2.8	109
29	Microbiological analysis of infected root canals from symptomatic and asymptomatic teeth with periapical periodontitis and the antimicrobial susceptibility of some isolated anaerobic bacteria. <i>Oral Microbiology and Immunology</i> , 2003, 18, 285-292.	2.8	106
30	Quantification of endotoxins in necrotic root canals from symptomatic and asymptomatic teeth. <i>Journal of Medical Microbiology</i> , 2005, 54, 777-783.	1.8	104
31	Influence of irrigants on the coronal microleakage of laterally condensed gutta-percha root fillings. <i>International Endodontic Journal</i> , 2002, 35, 791-795.	5.0	103
32	<scp>CBCT</scp> for the assessment of second mesiobuccal (<scp>MB</scp>2) canals in maxillary molar teeth: effect of voxel size and presence of root filling. <i>International Endodontic Journal</i> , 2013, 46, 870-876.	5.0	102
33	Clinical significance of dental root canal microflora. <i>Journal of Dentistry</i> , 1996, 24, 47-55.	4.1	101
34	A preliminary in vitro study of the incidence and position of the root canal isthmus in maxillary and mandibular first molars. <i>International Endodontic Journal</i> , 2003, 36, 276-280.	5.0	101
35	Antimicrobial susceptibility of <i>Enterococcus faecalis</i> isolated from canals of root filled teeth with periapical lesions. <i>International Endodontic Journal</i> , 2004, 37, 756-763.	5.0	100
36	In vitro antimicrobial activity of calcium hydroxide pastes and their vehicles against selected microorganisms. <i>Brazilian Dental Journal</i> , 2002, 13, 155-161.	1.1	97

#	ARTICLE	IF	CITATIONS
37	Scanning Electron Microscopic Investigation of the Effectiveness of Phosphoric Acid in Smear Layer Removal When Compared with EDTA and Citric Acid. <i>Journal of Endodontics</i> , 2011, 37, 255-258.	3.1	95
38	Quantification of Endotoxins and Cultivable Bacteria in Root Canal Infection before and after Chemomechanical Preparation with 2.5% Sodium Hypochlorite. <i>Journal of Endodontics</i> , 2008, 34, 268-272.	3.1	93
39	Microbial Evaluation of Traumatized Teeth Treated with Triple Antibiotic Paste or Calcium Hydroxide with 2% Chlorhexidine Gel in Pulp Revascularization. <i>Journal of Endodontics</i> , 2014, 40, 778-783.	3.1	93
40	<i>Porphyromonas gingivalis</i> , <i>Porphyromonas endodontalis</i> , <i>Prevotella intermedia</i> and <i>Prevotella nigrescens</i> in endodontic lesions detected by culture and by PCR. <i>Oral Microbiology and Immunology</i> , 2005, 20, 211-215.	2.8	92
41	Comparison of 2.5% Sodium Hypochlorite and 2% Chlorhexidine Gel on Oral Bacterial Lipopolysaccharide Reduction from Primarily Infected Root Canals. <i>Journal of Endodontics</i> , 2009, 35, 1350-1353.	3.1	88
42	Structural Analysis of Bovine Root Dentin after Use of Different Endodontics Auxiliary Chemical Substances. <i>Journal of Endodontics</i> , 2009, 35, 1023-1027.	3.1	87
43	Disinfection of gutta-percha cones with chlorhexidine and sodium hypochlorite. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2005, 100, 512-517.	1.4	86
44	Microbial Susceptibility to Calcium Hydroxide Pastes and Their Vehicles. <i>Journal of Endodontics</i> , 2002, 28, 758-761.	3.1	84
45	Filling of artificial lateral canals and microleakage and flow of five endodontic sealers. <i>International Endodontic Journal</i> , 2007, 40, 692-699.	5.0	80
46	Correlation between Clinical/Radiographic Features and Inflammatory Cytokine Networks Produced by Macrophages Stimulated with Endodontic Content. <i>Journal of Endodontics</i> , 2012, 38, 740-745.	3.1	75
47	Antimicrobial effect and pH of chlorhexidine gel and calcium hydroxide alone and associated with other materials. <i>Brazilian Dental Journal</i> , 2008, 19, 28-33.	1.1	73
48	Antimicrobial effect of propolis and other substances against selected endodontic pathogens. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2007, 104, 709-716.	1.4	71
49	Evaluation of time required for recontamination of coronally sealed canals medicated with calcium hydroxide and chlorhexidine. <i>International Endodontic Journal</i> , 2003, 36, 604-609.	5.0	67
50	Comparative study of the antimicrobial efficacy of chlorhexidine gel, chlorhexidine solution and sodium hypochlorite as endodontic irrigants. <i>Brazilian Dental Journal</i> , 2007, 18, 294-298.	1.1	67
51	In vitro evaluation of the antimicrobial activity of five root canal sealers. <i>Brazilian Dental Journal</i> , 2004, 15, 30-35.	1.1	66
52	Effect of Chlorhexidine and Ethanol on the Durability of the Adhesion of the Fiber Post Relined with Resin Composite to the Root Canal. <i>Journal of Endodontics</i> , 2011, 37, 678-683.	3.1	66
53	Investigation of the marginal adaptation of root-end filling materials in root-end cavities prepared with ultrasonic tips. <i>International Endodontic Journal</i> , 2003, 36, 491-499.	5.0	63
54	Interactions between Irrigants Commonly Used in Endodontic Practice: A Chemical Analysis. <i>Journal of Endodontics</i> , 2013, 39, 505-510.	3.1	62

#	ARTICLE	IF	CITATIONS
55	Microarrays complement culture methods for identification of bacteria in endodontic infections. <i>Oral Microbiology and Immunology</i> , 2005, 20, 253-258.	2.8	61
56	Molecular Analysis of <i>Filifactor alocis</i> , <i>Tannerella forsythia</i> , and <i>Treponema denticola</i> Associated With Primary Endodontic Infections and Failed Endodontic Treatment. <i>Journal of Endodontics</i> , 2006, 32, 937-940.	3.1	61
57	Frequency, Microbial Interactions, and Antimicrobial Susceptibility of <i>Fusobacterium nucleatum</i> and <i>Fusobacterium necrophorum</i> Isolated from Primary Endodontic Infections. <i>Journal of Endodontics</i> , 2008, 34, 1451-1456.	3.1	61
58	Antimicrobial action of intracanal medicaments on the external root surface. <i>Journal of Dentistry</i> , 2009, 37, 76-81.	4.1	60
59	Influence of Chlorhexidine and Ethanol on the Bond Strength and Durability of the Adhesion of the Fiber Posts to Root Dentin Using a Total Etching Adhesive System. <i>Journal of Endodontics</i> , 2011, 37, 1310-1315.	3.1	60
60	Effect of Different Irrigation Protocols on Resin Sealer Bond Strength to Dentin. <i>Journal of Endodontics</i> , 2013, 39, 689-692.	3.1	60
61	16S rDNA-based <i>mcrA</i> gene analysis of methanogenic archaea in association with oral infections and evidence of a novel <i>Methanobrevibacter</i> phylotype. <i>Oral Microbiology and Immunology</i> , 2009, 24, 417-422.	2.8	59
62	Antigenic Activity of Bacterial Endodontic Contents from Primary Root Canal Infection with Periapical Lesions against Macrophage in the Release of Interleukin-1 β and Tumor Necrosis Factor α . <i>Journal of Endodontics</i> , 2010, 36, 1467-1474.	3.1	59
63	Comparison of Endotoxin Levels Found in Primary and Secondary Endodontic Infections. <i>Journal of Endodontics</i> , 2012, 38, 1082-1086.	3.1	59
64	Antimicrobial Susceptibility and Characterization of Virulence Genes of <i>Enterococcus faecalis</i> Isolates from Teeth with Failure of the Endodontic Treatment. <i>Journal of Endodontics</i> , 2016, 42, 1022-1028.	3.1	59
65	Persistent Extraradicular Infection in Root-filled Asymptomatic Human Tooth: Scanning Electron Microscopic Analysis and Microbial Investigation after Apical Microsurgery. <i>Journal of Endodontics</i> , 2011, 37, 1696-1700.	3.1	58
66	Quantitative and qualitative analysis of microorganisms in root-filled teeth with persistent infection: Monitoring of the endodontic retreatment. <i>European Journal of Dentistry</i> , 2013, 07, 302-309.	1.7	57
67	Recovery of <i>Enterococcus faecalis</i> after single- or multiple-visit root canal treatments carried out in infected teeth ex vivo. <i>International Endodontic Journal</i> , 2005, 38, 697-704.	5.0	55
68	Pulp Revascularization after Root Canal Decontamination with Calcium Hydroxide and 2% Chlorhexidine Gel. <i>Journal of Endodontics</i> , 2013, 39, 417-420.	3.1	55
69	Relationship between clinical radiographic evaluation and outcome of teeth replantation. <i>Dental Traumatology</i> , 2008, 24, 183-188.	2.0	53
70	Efficacy of sodium hypochlorite combined with chlorhexidine against <i>Enterococcus faecalis</i> in vitro. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2009, 107, 585-589.	1.4	52
71	Polymerase Chain Reaction of <i>Porphyromonas gingivalis</i> , <i>Treponema denticola</i> , and <i>Tannerella forsythia</i> in Primary Endodontic Infections. <i>Journal of Endodontics</i> , 2007, 33, 1049-1052.	3.1	51
72	Root canal filling with cements based on mineral aggregates: an in vitro analysis of bacterial microleakage. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2009, 108, 140-144.	1.4	51

#	ARTICLE	IF	CITATIONS
73	Effect of Sonic and Ultrasonic Retrograde Cavity Preparation on the Integrity of Root Apices of Freshly Extracted Human Teeth: Scanning Electron Microscopy Analysis. <i>Journal of Endodontics</i> , 2002, 28, 646-650.	3.1	49
74	Comparison of Endotoxin Levels in Previous Studies on Primary Endodontic Infections. <i>Journal of Endodontics</i> , 2011, 37, 163-167.	3.1	49
75	Clinical Investigation of the Efficacy of Chemomechanical Preparation with Rotary Nickel-Titanium Files for Removal of Endotoxin from Primarily Infected Root Canals. <i>Journal of Endodontics</i> , 2010, 36, 1766-1769.	3.1	48
76	Antimicrobial Activity of Diterpenes from <i>Viguiera arenaria</i> against Endodontic Bacteria. <i>Molecules</i> , 2011, 16, 543-551.	3.8	46
77	Antimicrobial and cytotoxic effects of phosphoric acid solution compared to other root canal irrigants. <i>Journal of Applied Oral Science</i> , 2015, 23, 158-163.	1.8	45
78	An in vitro evaluation of four materials as barriers to coronal microleakage in root-filled teeth. <i>International Endodontic Journal</i> , 2002, 35, 729-734.	5.0	44
79	Bacteriological study of root canals associated with periapical abscesses. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2003, 96, 332-339.	1.4	43
80	Quantification of Endotoxins in Infected Root Canals and Acute Apical Abscess Exudates: Monitoring the Effectiveness of Root Canal Procedures in the Reduction of Endotoxins. <i>Journal of Endodontics</i> , 2014, 40, 177-181.	3.1	43
81	Comparative analysis of endodontic pathogens using checkerboard hybridization in relation to culture. <i>Oral Microbiology and Immunology</i> , 2008, 23, 282-290.	2.8	42
82	Detection of <i>Fusobacterium</i> in oral and head and neck cancer samples: A systematic review and meta-analysis. <i>Archives of Oral Biology</i> , 2020, 112, 104669.	1.8	41
83	Microbiological analysis of endodontically treated teeth with apical periodontitis before and after endodontic retreatment. <i>Clinical Oral Investigations</i> , 2021, 25, 2017-2027.	3.0	41
84	Incidence and antimicrobial susceptibility of <i>Porphyromonas gingivalis</i> isolated from mixed endodontic infections. <i>International Endodontic Journal</i> , 2006, 39, 62-70.	5.0	39
85	Quantification of Lipoteichoic Acid Contents and Cultivable Bacteria at the Different Phases of the Endodontic Retreatment. <i>Journal of Endodontics</i> , 2016, 42, 552-556.	3.1	39
86	Quantification of cultivable bacteria and endotoxin in post-treatment apical periodontitis before and after chemo-mechanical preparation. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2012, 31, 2575-2583.	2.9	38
87	Clustering Behavior in Microbial Communities from Acute Endodontic Infections. <i>Journal of Endodontics</i> , 2012, 38, 158-162.	3.1	38
88	Dentine bond strength and antimicrobial activity evaluation of adhesive systems. <i>Journal of Dentistry</i> , 2015, 43, 466-475.	4.1	38
89	Evaluation of cytotoxicity and up-regulation of gelatinases in human fibroblast cells by four root canal sealers. <i>International Endodontic Journal</i> , 2012, 45, 49-56.	5.0	37
90	Effectiveness of XP-Endo Finisher in the reduction of bacterial load in oval-shaped root canals. <i>Brazilian Oral Research</i> , 2019, 33, e021.	1.4	37

#	ARTICLE	IF	CITATIONS
91	In vitro evaluation of the susceptibility of endodontic pathogens to calcium hydroxide combined with different vehicles. <i>Brazilian Dental Journal</i> , 2005, 16, 175-180.	1.1	36
92	Analysis of the Antimicrobial Susceptibility of Anaerobic Bacteria Isolated from Endodontic Infections in Brazil during a Period of Nine Years. <i>Journal of Endodontics</i> , 2011, 37, 1058-1062.	3.1	36
93	Effect of Disinfectant Solutions on the Surface Free Energy and Wettability of Filling Material. <i>Journal of Endodontics</i> , 2011, 37, 980-982.	3.1	35
94	Does the Reciproc file remove root canal bacteria and endotoxins as effectively as multifile rotary systems?. <i>International Endodontic Journal</i> , 2015, 48, 542-548.	5.0	35
95	Bacterial examination of endodontic infections by clonal analysis in concert with denaturing high-performance liquid chromatography. <i>Oral Microbiology and Immunology</i> , 2007, 22, 403-410.	2.8	34
96	Influence of the apical enlargement size on the endotoxin level reduction of dental root canals. <i>Journal of Applied Oral Science</i> , 2012, 20, 661-666.	1.8	34
97	Analysis of Genetic Lineages and Their Correlation with Virulence Genes in <i>Enterococcus faecalis</i> Clinical Isolates from Root Canal and Systemic Infections. <i>Journal of Endodontics</i> , 2013, 39, 858-864.	3.1	34
98	<i>Mikania glomerata</i> Sprengel extract and its major compound ent-kaurenoic acid display activity against bacteria present in endodontic infections. <i>Anaerobe</i> , 2017, 47, 201-208.	2.1	34
99	Efficacy of reciprocating and ultrasonic activation of 6% sodium hypochlorite in the reduction of microbial content and virulence factors in teeth with primary endodontic infection. <i>International Endodontic Journal</i> , 2020, 53, 604-618.	5.0	34
100	Effectiveness of calcium hydroxide-based intracanal medication on infectious/inflammatory contents in teeth with post-treatment apical periodontitis. <i>Clinical Oral Investigations</i> , 2019, 23, 2759-2766.	3.0	33
101	Antigenicity of Primary Endodontic Infection against Macrophages by the Levels of PGE2 Production. <i>Journal of Endodontics</i> , 2011, 37, 602-607.	3.1	32
102	Heating stability, physical and chemical analysis of calcium silicate-based endodontic sealers. <i>International Endodontic Journal</i> , 2021, 54, 1175-1188.	5.0	32
103	Resolution of persistent periapical infection by endodontic surgery. <i>International Endodontic Journal</i> , 2004, 37, 61-69.	5.0	31
104	Endotoxin levels after chemomechanical preparation of root canals with sodium hypochlorite or chlorhexidine: a systematic review of clinical trials and meta-analysis. <i>International Endodontic Journal</i> , 2019, 52, 19-27.	5.0	31
105	Periodontal and endodontic infectious/inflammatory profile in primary periodontal lesions with secondary endodontic involvement after a calcium hydroxide-based intracanal medication. <i>Clinical Oral Investigations</i> , 2019, 23, 53-63.	3.0	31
106	<i>Treponema</i> Species Detected in Infected Root Canals and Acute Apical Abscess Exudates. <i>Journal of Endodontics</i> , 2010, 36, 1796-1799.	3.1	30
107	Clinical investigation of bacterial species and endotoxin in endodontic infection and evaluation of root canal content activity against macrophages by cytokine production. <i>Clinical Oral Investigations</i> , 2014, 18, 2095-2102.	3.0	30
108	Molecular Fingerprinting Reveals the Presence of Unique Communities Associated with Paired Samples of Root Canals and Acute Apical Abscesses. <i>Journal of Endodontics</i> , 2010, 36, 1475-1479.	3.1	29

#	ARTICLE	IF	CITATIONS
109	Signaling Pathways Activation by Primary Endodontic Infectious Contents and Production of Inflammatory Mediators. <i>Journal of Endodontics</i> , 2014, 40, 484-489.	3.1	29
110	Potential antibacterial and anti-halitosis activity of medicinal plants against oral bacteria. <i>Archives of Oral Biology</i> , 2020, 110, 104585.	1.8	29
111	Evaluation of cytotoxicity and up-regulation of gelatinases in fibroblast cells by three root repair materials. <i>International Endodontic Journal</i> , 2012, 45, 815-820.	5.0	28
112	Investigation of Cultivable Bacteria Isolated from Longstanding Retreatment-resistant Lesions of Teeth with Apical Periodontitis. <i>Journal of Endodontics</i> , 2013, 39, 1240-1244.	3.1	28
113	Physicochemical, antimicrobial, and biological properties of White-MTAFlow. <i>Clinical Oral Investigations</i> , 2021, 25, 663-672.	3.0	28
114	Thickness of dentine in mesial roots of mandibular molars with different lengths. <i>International Endodontic Journal</i> , 2010, 43, 555-559.	5.0	27
115	Diversity of <i>Enterococcus faecalis</i> Genotypes from Multiple Oral Sites Associated with Endodontic Failure Using Repetitive Sequence-based Polymerase Chain Reaction and Arbitrarily Primed Polymerase Chain Reaction. <i>Journal of Endodontics</i> , 2017, 43, 377-382.	3.1	27
116	Clinical efficacy of EDTA ultrasonic activation in the reduction of endotoxins and cultivable bacteria. <i>International Endodontic Journal</i> , 2017, 50, 933-940.	5.0	27
117	Assessment of different gutta-percha brands during the filling of simulated lateral canals. <i>International Endodontic Journal</i> , 2006, 39, 113-118.	5.0	26
118	Residual Effects and Surface Alterations in Disinfected Gutta-Percha and Resilon Cones. <i>Journal of Endodontics</i> , 2007, 33, 948-951.	3.1	26
119	Molecular Identification of Cultivable Bacteria From Infected Root Canals Associated With Acute Apical Abscess. <i>Brazilian Dental Journal</i> , 2016, 27, 318-324.	1.1	26
120	A microleakage study of gutta-percha/AH Plus and Resilon/Real self-etch systems after different irrigation protocols. <i>Journal of Applied Oral Science</i> , 2014, 22, 174-179.	1.8	25
121	Quantification and characterization of Synergistes in endodontic infections. <i>Oral Microbiology and Immunology</i> , 2007, 22, 260-265.	2.8	24
122	In vitro antifungal action of different substances over microwaved-cured acrylic resins. <i>Journal of Applied Oral Science</i> , 2009, 17, 432-435.	1.8	24
123	Microbiological profile and antimicrobial susceptibility pattern of infected root canals associated with periapical abscesses. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2013, 32, 573-580.	2.9	24
124	Evaluation of different irrigation protocols concerning the formation of chemical smear layer. <i>Microscopy Research and Technique</i> , 2013, 76, 196-200.	2.2	24
125	Monitoring the effectiveness of root canal procedures on endotoxin levels found in teeth with chronic apical periodontitis. <i>Journal of Applied Oral Science</i> , 2014, 22, 490-495.	1.8	23
126	Evaluation of different treatment methods against denture stomatitis: a randomized clinical study. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2014, 118, 72-77.	0.4	23

#	ARTICLE	IF	CITATIONS
127	Sodium Thiosulfate for Recovery of Bond Strength to Dentin Treated with Sodium Hypochlorite. <i>Journal of Endodontics</i> , 2016, 42, 284-288.	3.1	23
128	Possible lethal enhancement of toxins from putative periodontopathogens by nicotine: implications for periodontal disease. <i>Journal of Clinical Pathology</i> , 1997, 50, 245-249.	2.0	22
129	Microleakage evaluation of intraorifice sealing materials in endodontically treated teeth. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2006, 102, 242-246.	1.4	22
130	Management of Dens Invaginatus Type I and Open Apex: Report of Three Cases. <i>Journal of Endodontics</i> , 2010, 36, 1079-1085.	3.1	22
131	Beta-lactamic Resistance Profiles in <i>Porphyromonas</i> , <i>Prevotella</i> , and <i>Parvimonas</i> Species Isolated from Acute Endodontic Infections. <i>Journal of Endodontics</i> , 2014, 40, 339-344.	3.1	22
132	Proinflammatory Activity of Primarily Infected Endodontic Content against Macrophages after Different Phases of the Root Canal Therapy. <i>Journal of Endodontics</i> , 2015, 41, 817-823.	3.1	22
133	Effect of photodynamic therapy and non-thermal plasma on root canal filling: analysis of adhesion and sealer penetration. <i>Journal of Applied Oral Science</i> , 2017, 25, 396-403.	1.8	22
134	Clinical Investigation of Microbial Profile and Levels of Endotoxins and Lipoteichoic Acid at Different Phases of the Endodontic Treatment in Teeth with Vital Pulp and Associated Periodontal Disease. <i>Journal of Endodontics</i> , 2020, 46, 736-747.	3.1	22
135	Root canal microbiota of dogs' teeth with periapical lesions induced by two different methods. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2006, 102, 564-570.	1.4	21
136	Phenotypic and genotypic identification of enterococci isolated from canals of root-filled teeth with periapical lesions. <i>Oral Microbiology and Immunology</i> , 2006, 21, 137-144.	2.8	20
137	Influence of 2% chlorhexidine gel on calcium hydroxide ionic dissociation and its ability of reducing endotoxin. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2011, 111, 653-658.	1.4	20
138	Efficacy of different final irrigant activation protocols on smear layer removal by EDTA and citric acid. <i>Microscopy Research and Technique</i> , 2013, 76, 364-369.	2.2	20
139	Comparison of <i>Fusobacterium nucleatum</i> and <i>Porphyromonas gingivalis</i> Lipopolysaccharides Clinically Isolated from Root Canal Infection in the Induction of Pro-Inflammatory Cytokines Secretion. <i>Brazilian Dental Journal</i> , 2016, 27, 202-207.	1.1	20
140	Clinical and Molecular Microbiological Evaluation of Regenerative Endodontic Procedures in Immature Permanent Teeth. <i>Journal of Endodontics</i> , 2020, 46, 1448-1454.	3.1	20
141	Investigation of microbial profile, levels of endotoxin and lipoteichoic acid in teeth with symptomatic irreversible pulpitis: a clinical study. <i>International Endodontic Journal</i> , 2021, 54, 46-60.	5.0	20
142	Concentration of hydrogen ions in several calcium hydroxide pastes over different periods of time. <i>Brazilian Dental Journal</i> , 2009, 20, 382-388.	1.1	19
143	Glycol Methacrylate: An Alternative Method for Embedding Subcutaneous Implants. <i>Journal of Endodontics</i> , 2001, 27, 266-268.	3.1	18
144	Evaluation of Endodontic Treatments Performed by Students in a Brazilian Dental School. <i>Journal of Dental Education</i> , 2005, 69, 1161-1170.	1.2	18

#	ARTICLE	IF	CITATIONS
145	The importance of final rinse after disinfection of gutta-percha and Resilon cones. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2011, 111, e21-e24.	1.4	18
146	Evaluation of the colour change in enamel and dentine promoted by the interaction between 2% chlorhexidine and auxiliary chemical solutions. <i>Australian Endodontic Journal</i> , 2013, 39, 107-111.	1.5	18
147	Pulp revascularization for immature replanted teeth: a case report. <i>Australian Dental Journal</i> , 2015, 60, 416-420.	1.5	18
148	Bacterial diversity of symptomatic primary endodontic infection by clonal analysis. <i>Brazilian Oral Research</i> , 2016, 30, e103.	1.4	18
149	Proteomic profile of root canal contents in teeth with post-treatment endodontic disease. <i>International Endodontic Journal</i> , 2019, 52, 451-460.	5.0	18
150	Assessment of the antibacterial activity of calcium hydroxide combined with chlorhexidine paste and other intracanal medications against bacterial pathogens. <i>European Journal of Dentistry</i> , 2011, 5, 1-7.	1.7	18
151	The use of a modelling technique to investigate the root canal morphology of mandibular incisors. <i>International Endodontic Journal</i> , 1996, 29, 29-36.	5.0	17
152	Evaluation of cytotoxicity, antimicrobial activity and physicochemical properties of a calcium aluminate-based endodontic material. <i>Journal of Applied Oral Science</i> , 2014, 22, 61-67.	1.8	17
153	Antimicrobial activity and substantivity of <i>Uncaria tomentosa</i> in infected root canal dentin. <i>Brazilian Oral Research</i> , 2016, 30, e61.	1.4	17
154	Relationship between Initial Attendance after Dental Trauma and Development of External Inflammatory Root Resorption. <i>Brazilian Dental Journal</i> , 2017, 28, 201-205.	1.1	17
155	Identification of Culturable and Nonculturable Microorganisms, Lipopolysaccharides, and Lipoteichoic Acids From Root Canals of Teeth With Endodontic Failure. <i>Journal of Endodontics</i> , 2021, 47, 1075-1086.	3.1	17
156	In Vitro Assessment of a Gel Base Containing 2% Chlorhexidine as a Sodium Perborate's Vehicle for Intracoronary Bleaching of Discolored Teeth. <i>Journal of Endodontics</i> , 2006, 32, 672-674.	3.1	16
157	Evaluation of the biocompatibility of root canal sealers using subcutaneous implants. <i>Journal of Applied Oral Science</i> , 2007, 15, 186-194.	1.8	16
158	Brazilian gutta-percha points. Part II: thermal properties. <i>Brazilian Oral Research</i> , 2007, 21, 29-34.	1.4	16
159	Outcomes of traumatised immature teeth treated with apexification or regenerative endodontic procedure: a retrospective study. <i>Australian Endodontic Journal</i> , 2021, 47, 178-187.	1.5	16
160	Assessment of the Antibacterial Activity of Calcium Hydroxide Combined with Chlorhexidine Paste and Other Intracanal Medications against Bacterial Pathogens. <i>European Journal of Dentistry</i> , 2011, 05, 001-007.	1.7	15
161	Comparative Assessment of the Effects of Gates-Glidden, Largo, LA-Axxess, and New Brazilian Drill CPdrill on Coronal Pre-enlargement: Cone-beam Computed Tomographic Analysis. <i>Journal of Endodontics</i> , 2014, 40, 571-574.	3.1	15
162	Accuracy of Turbidimetric Limulus Amebocyte Lysate Assay for the Recovery of Endotoxin Interacted with Commonly Used Antimicrobial Agents of Endodontic Therapy. <i>Journal of Endodontics</i> , 2015, 41, 1653-1659.	3.1	15

#	ARTICLE	IF	CITATIONS
163	Evaluation of Apically Extruded Debris Using Positive and Negative Pressure Irrigation Systems in Association with Different Irrigants. <i>Brazilian Dental Journal</i> , 2018, 29, 184-188.	1.1	15
164	An in vitro assessment of type, position and incidence of isthmus in human permanent molars. <i>Journal of Applied Oral Science</i> , 2014, 22, 274-281.	1.8	14
165	Apexification with a new intra-canal medicament: a multidisciplinary case report. <i>Iranian Endodontic Journal</i> , 2012, 7, 165-70.	0.8	14
166	Accidental impaction of a unilateral removable partial denture: A clinical report. <i>Journal of Prosthetic Dentistry</i> , 1999, 82, 270-271.	2.8	13
167	Degradation of trans-polyisoprene over time following the analysis of root fillings removed during conventional retreatment. <i>International Endodontic Journal</i> , 2007, 40, 25-30.	5.0	13
168	Capsule Locus Polymorphism among Distinct Lineages of <i>Enterococcus faecalis</i> Isolated from Canals of Root-filled Teeth with Periapical Lesions. <i>Journal of Endodontics</i> , 2012, 38, 58-61.	3.1	13
169	Effect of endodontic sealers on tooth color. <i>Journal of Dentistry</i> , 2013, 41, e93-e96.	4.1	13
170	Surface modification of gutta-percha cones by non-thermal plasma. <i>Materials Science and Engineering C</i> , 2016, 68, 343-349.	7.3	13
171	Bacteria and virulence factors in periapical lesions associated with teeth following primary and secondary root canal treatment. <i>International Endodontic Journal</i> , 2021, 54, 660-671.	5.0	13
172	Influence of Bacterial Profiles in Cytokine and Clinical Features of Endodontic Disease. <i>Journal of Endodontics</i> , 2021, 47, 1265-1271.	3.1	13
173	Clinical and Radiographic Outcomes of Regenerative Endodontic Procedures in Traumatized Immature Permanent Teeth: Interappointment Dressing or Single-Visit?. <i>Journal of Endodontics</i> , 2021, 47, 1598-1608.	3.1	13
174	<i>Gemella morbillorum</i> in primary and secondary/persistent endodontic infections. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2008, 105, 519-525.	1.4	12
175	Deproteinization technique stabilizes the adhesion of the fiberglass post relined with resin composite to root canal. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2012, 100B, 577-583.	3.4	12
176	Macrophage Cell Activation with Acute Apical Abscess Contents Determined by Interleukin-1 Beta and Tumor Necrosis Factor Alpha Production. <i>Journal of Endodontics</i> , 2014, 40, 1752-1757.	3.1	12
177	Antimicrobial activity, effects on <i>Streptococcus mutans</i> biofilm and interfacial bonding of adhesive systems with and without antibacterial agent. <i>International Journal of Adhesion and Adhesives</i> , 2017, 72, 123-129.	2.9	12
178	Detection and function of lipopolysaccharide and its purified lipid A after treatment with auxiliary chemical substances and calcium hydroxide dressings used in root canal treatment. <i>International Endodontic Journal</i> , 2018, 51, 1118-1129.	5.0	12
179	Detection of <i>Streptococcus mutans</i> in symptomatic and asymptomatic infected root canals. <i>Clinical Oral Investigations</i> , 2021, 25, 3535-3542.	3.0	12
180	Pathogenic potential of <i>Enterococcus faecalis</i> strains isolated from root canals after unsuccessful endodontic treatment. <i>Clinical Oral Investigations</i> , 2021, 25, 5171-5179.	3.0	12

#	ARTICLE	IF	CITATIONS
181	Treatment outcomes of pulp revascularization in traumatized immature teeth using calcium hydroxide and 2% chlorhexidine gel as intracanal medication. <i>Journal of Applied Oral Science</i> , 2020, 28, e20200217.	1.8	12
182	Effect of disinfectant solutions on gutta-percha and resilon cones. <i>Microscopy Research and Technique</i> , 2012, 75, 791-795.	2.2	11
183	Identification of <i>Fusobacterium nucleatum</i> in primary and secondary endodontic infections and its association with clinical features by using two different methods. <i>Clinical Oral Investigations</i> , 2021, 25, 6249-6258.	3.0	11
184	The effect of photodynamic therapy on postoperative pain in teeth with primary endodontic infection. <i>Photodiagnosis and Photodynamic Therapy</i> , 2022, 37, 102700.	2.6	11
185	Radiographic analysis of the development of periapical lesions in normal rats, sialoadenectomized rats and sialoadenectomized-immunosuppressed rats. <i>Dental Traumatology</i> , 2000, 16, 154-157.	2.0	10
186	In vitro evaluation of the effectiveness of the chemomechanical preparation against <i>Enterococcus faecalis</i> after single- or multiple-visit root canal treatment. <i>Brazilian Oral Research</i> , 2007, 21, 308-313.	1.4	10
187	Prevalence of <i>Treponemaspp.</i> in endodontic retreatment-resistant periapical lesions. <i>Brazilian Oral Research</i> , 2015, 29, 01-7.	1.4	10
188	Prevalence of <i>Treponema</i> Species Detected in Endodontic Infections: Systematic Review and Meta-regression Analysis. <i>Journal of Endodontics</i> , 2015, 41, 579-587.	3.1	10
189	Root canal content from primary endodontic infection and upregulation of gelatinases in fibroblast cells. <i>International Endodontic Journal</i> , 2015, 48, 1168-1174.	5.0	10
190	Influence of apical enlargement and complementary canal preparation with the Self-Adjusting File on endotoxin reduction in retreatment cases. <i>International Endodontic Journal</i> , 2017, 50, 646-651.	5.0	10
191	Evaluation of the presence of microorganisms from root canal of teeth submitted to retreatment due to prosthetic reasons and without evidence of apical periodontitis. <i>Clinical Oral Investigations</i> , 2020, 24, 3243-3254.	3.0	10
192	Analysis of microorganisms in periapical lesions: A systematic review and meta-analysis. <i>Archives of Oral Biology</i> , 2021, 124, 105055.	1.8	10
193	Microbiological investigation in teeth with persistent/secondary endodontic infection in different stages of endodontic retreatment. <i>European Endodontic Journal</i> , 2020, 5, 219-225.	0.6	10
194	<i>Treponema</i> diversity in root canals with endodontic failure. <i>European Journal of Dentistry</i> , 2013, 07, 061-068.	1.7	9
195	Efficacy of ethylene-diamine-tetra-acetic acid associated with chlorhexidine on intracanal medication removal: A scanning electron microscopy study. <i>Microscopy Research and Technique</i> , 2014, 77, 735-739.	2.2	9
196	Apically Extruded Debris Using Passive Ultrasonic Irrigation Associated with Different Root Canal Irrigants. <i>Brazilian Dental Journal</i> , 2019, 30, 363-367.	1.1	9
197	The association of inadequate lip coverage and malocclusion with dental trauma in Brazilian children and adolescents – A systematic review and meta-analysis. <i>Dental Traumatology</i> , 2022, 38, 4-19.	2.0	9
198	Prevalence of red and orange microbial complexes in endodontic-periodontal lesions: a systematic review and meta-analysis. <i>Clinical Oral Investigations</i> , 2021, 25, 6533-6546.	3.0	9

#	ARTICLE	IF	CITATIONS
199	Role of Anaerobic Species in Endodontic Infection.. Clinical Infectious Diseases, 1997, 25, S220-S221.	5.8	8
200	Effect of instrumentation systems on endotoxin reduction from root canal systems: A systematic review of clinical studies and meta-analysis. Australian Endodontic Journal, 2019, 45, 407-413.	1.5	8
201	Phenotypic and Genotypic Characterization of Streptococcus mutans Strains Isolated from Endodontic Infections. Journal of Endodontics, 2020, 46, 1876-1883.	3.1	8
202	Comparative analysis of bacterial content, levels of lipopolysaccharides and lipoteichoic acid in symptomatic and asymptomatic endodontic infections at different stages of endodontic treatment. Clinical Oral Investigations, 2022, 26, 287-302.	3.0	8
203	Dental discoloration caused by Grey-MTAFlow cement: analysis of its physicochemical, biological and antimicrobial properties. Journal of Applied Oral Science, 2020, 28, e20200269.	1.8	8
204	Evaluation of endodontic treatments performed by students in a Brazilian Dental School. Journal of Dental Education, 2005, 69, 1161-70.	1.2	8
205	Endodontic Microflora of Different Teeth in the Same Mouth. Anaerobe, 1999, 5, 241-245.	2.1	7
206	<i>Ex vivo</i> antimicrobial activity of several bleaching agents used during the walking bleach technique. International Endodontic Journal, 2008, 41, 1054-1058.	5.0	7
207	Influence of ethanol on dentin roughness, surface free energy, and interaction between AH Plus and root dentin. Brazilian Oral Research, 2018, 32, e33.	1.4	7
208	Investigation of Filifactor alocis in primary and in secondary endodontic infections: A molecular study. Archives of Oral Biology, 2020, 118, 104826.	1.8	7
209	Interrelationship between the Microbial Communities of the Root Canals and Periodontal Pockets in Combined Endodontic-Periodontal Diseases. Microorganisms, 2021, 9, 1925.	3.6	7
210	Culture and molecular analysis of Enterococcus faecalis and antimicrobial susceptibility of clinical isolates from patients with failure endodontic treatment. Brazilian Dental Science, 2014, 17, 83-91.	0.4	7
211	Efficacy of 6% Sodium Hypochlorite on Infectious Content of Teeth with Symptomatic Irreversible Pulpitis. Journal of Endodontics, 2022, 48, 179-189.	3.1	7
212	Investigation of Bacterial Contents From Persistent Endodontic Infection and Evaluation of Their Inflammatory Potential. Brazilian Dental Journal, 2016, 27, 412-418.	1.1	6
213	Microbiota of periodontal pockets and root canals in induced experimental periodontal disease in dogs. Journal of Investigative and Clinical Dentistry, 2019, 10, e12439.	1.8	6
214	Investigation of a modified hydraulic calcium silicate-based material "Bio-C Pulpo. Brazilian Oral Research, 2021, 35, e077.	1.4	6
215	Calcium Silicate-Based Sealers Do Not Reduce the Risk and Intensity of Postoperative Pain after Root Canal Treatment when Compared with Epoxy Resin-Based Sealers: A Systematic Review and Meta-Analysis. European Journal of Dentistry, 2021, 15, 347-359.	1.7	6
216	Intracanal dressing paste composed by calcium hydroxide, chlorhexidine and zinc oxide for the treatment of immature and mature traumatized teeth. Brazilian Journal of Oral Sciences, 2014, 13, 6-11.	0.1	6

#	ARTICLE	IF	CITATIONS
217	The multidisciplinary management of avulsed teeth: a case report. Iranian Endodontic Journal, 2012, 7, 203-6.	0.8	6
218	Prevalence of dental trauma in Brazilian children and adolescents: a systematic review and meta-analysis. Cadernos De Saude Publica, 2021, 37, e00015920.	1.0	6
219	Seal capability of interim post and core crown with temporary cements. Brazilian Oral Research, 2010, 24, 238-244.	1.4	5
220	Repair of apical root resorption associated with periodontitis using a new intracanal medicament protocol. Journal of Oral Science, 2014, 56, 311-314.	1.7	5
221	Avaliaç�o da suscetibilidade antimicrobiana de bact�rias anaer�bias facultativas isoladas de canais radiculares de dentes com insucesso endod�ntico frente aos antibi�ticos de uso sist�mico. Universidade Estadual Paulista Revista De Odontologia, 2015, 44, 200-206.	0.3	5
222	Nature and Prevalence of Bacterial Taxa Persisting after Root Canal Chemomechanical Preparation in Permanent Teeth: A Systematic Review and Meta-analysis. Journal of Endodontics, 2022, 48, 572-596.	3.1	5
223	Eagle�s syndrome associated with temporomandibular disorder: A clinical report. Journal of Prosthetic Dentistry, 1999, 81, 649-651.	2.8	4
224	Canal transportation and centering ability of curved root canals prepared using rotary and reciprocating systems. Brazilian Journal of Oral Sciences, 2015, 14, 214-218.	0.1	4
225	Treponema diversity in root canals with endodontic failure. European Journal of Dentistry, 2013, 7, 61-8.	1.7	4
226	Chemomechanical preparation influences the microbial community and the levels of LPS, LTA and cytokines in combined endodontic�periodontal lesions: A clinical study. Journal of Periodontal Research, 2022, 57, 341-356.	2.7	4
227	Adhesion of resin�based sealers to dentine: an atomic force microscopy study. International Endodontic Journal, 2014, 47, 1052-1057.	5.0	3
228	Application of forensic luminol for blood detection in endodontic files. Universidade Estadual Paulista Revista De Odontologia, 2017, 46, 227-231.	0.3	3
229	Effect of intracanal medications on the interfacial properties of reparative cements. Restorative Dentistry & Endodontics, 2019, 44, e21.	1.5	3
230	Radiographic prevalence of root canal ramifications in a sample of root canal treatments in a Brazilian Dental School. Brazilian Oral Research, 2007, 21, 112-117.	1.4	2
231	Correlation between chemical composition and sealing ability of various gutta-percha brands using different filling techniques. Revista Portuguesa De Estomatologia, Medicina Dentaria E Cirurgia Maxilofacial, 2012, 53, 153-158.	0.0	2
232	Fratura coronorradicular: uma abordagem multidisciplinar. Universidade Estadual Paulista Revista De Odontologia, 2012, 41, 360-364.	0.3	2
233	Bond strength to radicular dentin and sealing ability of AH Plus in combination with a bonding agent. Acta Odontologica Scandinavica, 2013, 71, 1200-1205.	1.6	2
234	Correlation between crestal alveolar bone loss with intracanal bacteria and apical lesion area in necrotic teeth. Archives of Oral Biology, 2018, 95, 1-6.	1.8	2

#	ARTICLE	IF	CITATIONS
235	Influence of ultrasonic activation on antimicrobial activity of a new final irrigant containing glycolic acid: An <i>in vitro</i> study. Australian Endodontic Journal, 2021, 47, 531-537.	1.5	2
236	Impact of COVID-19 on dental education in Brazil. Revista Da ABENO, 2021, 21, 1225.	0.1	2
237	Recurrence of dental trauma and management of pulp revascularized tooth: a case report. Journal of Dental Health, Oral Disorders & Therapy, 2018, 9, .	0.1	2
238	Conhecimento e atitude sobre a saúde bucal materno-infantil. Research, Society and Development, 2020, 9, e91996969.	0.1	2
239	Demographic profile of patients and clinical characteristics of dental emergencies at the outpatient clinic of a Brazilian Dental School. Rgo, 2018, 66, 345-351.	0.2	1
240	Effect of ethanol-conditioned dentine on sealer penetration into dentinal tubules. Brazilian Journal of Oral Sciences, 0, 20, e211194.	0.1	1
241	Different clinical outcomes following root fractures of adjacent incisors: a case report. International Endodontic Journal, 2008, 41, 532-537.	5.0	0
242	The biocompatibility of a new endodontic paste used in dental trauma. Universidade Estadual Paulista Revista De Odontologia, 2015, 44, 232-238.	0.3	0
243	Insertos ultrassônicos na desobstrução de canais com pinos de fibra de vidro: estudo <i>in vitro</i> . Research, Society and Development, 2021, 10, e3481029536.	0.1	0
244	Spectrophotometric analysis of internal bleaching of traumatized teeth with coronal discoloration following regenerative endodontic procedures. Brazilian Journal of Oral Sciences, 0, 21, e225232.	0.1	0
245	Preservação de tratamentos endodônticos realizados na clínica odontológica. Research, Society and Development, 2021, 10, e532101119724.	0.1	0
246	Tratamento endodôntico de dente com necrose pulpar e lesão periapical com instrumentos Recipro Blue e XP-Endo Finisher: relato de caso clínico. Research, Society and Development, 2021, 10, e406101320823.	0.1	0
247	SARS-CoV-2 pandemic: potential relationship between psychiatric disorders and pulpitis. Research, Society and Development, 2021, 10, e97101320372.	0.1	0
248	Efficacy of chemo-mechanical preparation with different substances and the use of a root canal medication in dog's teeth with induced periapical lesion. Dental Press Endodontics, 2011, 1, 37-45.	0.0	0
249	Avaliação da redução de Enterococcus faecalis no canal radicular e nos túbulos dentinários utilizando diferentes substâncias químicas auxiliares e técnicas de irrigação: estudo <i>in vitro</i> . , 0, , .		0
250	Investigação dos microrganismos correlacionados à endocardite infecciosa em abscessos apicais agudos. , 0, , .		0
251	Condutas práticas e efetivas do cirurgião-dentista frente ao paciente em tratamento de câncer de cabeça e pescoço: revisão de literatura. Journal of Oral Investigations, 2020, 9, 79.	0.3	0
252	Efficiency of a digital electrofulguration system in contaminated root canals <i>in vitro</i> . Brazilian Dental Journal, 2021, 32, 1-9.	1.1	0

#	ARTICLE	IF	CITATIONS
253	Eficácia da endodontia guiada no tratamento de dentes com calcificação radicular: revisão integrativa. Research, Society and Development, 2020, 9, e655986066.	0.1	0
254	SARS-CoV-2: A Professional and social gamechanger - Medical and dental aspects. Brazilian Dental Journal, 2021, 32, 41-54.	1.1	0
255	Multidisciplinary approach for replacement root resorption following severe intrusive luxation: A case report of decoronation. Quintessence International, 2017, 48, 555-561.	0.4	0