

# Mario Tanomaru-Filho

## List of Publications by Year in descending order

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Version: 2024-02-01

251  
papers

6,947  
citations

53660

45  
h-index

98622

67  
g-index

254  
all docs

254  
docs citations

254  
times ranked

4027  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fracture strength of teeth with coronal destruction after core build-up restoration with bulk fill materials. <i>Journal of Esthetic and Restorative Dentistry</i> , 2022, 34, 541-549.	1.8	0
2	Physicochemical and biological properties of new tricalcium silicate-based repair material doped with fluoride ions and zirconium oxide as radiopacifier. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2022, 110, 862-870.	1.6	5
3	How do imaging protocols affect the assessment of root-end fillings?. <i>Restorative Dentistry &amp; Endodontics</i> , 2022, 47, e2.	0.6	0
4	Different formulations of peracetic acid: effects on smear layer removal, dentine erosion, cytotoxicity and antibiofilm activity. <i>Journal of Applied Oral Science</i> , 2022, 30, e20210575.	0.7	4
5	Hepatic enzymes and immunoinflammatory response to Bio-C Temp bioceramic intracanal medication implanted into the subcutaneous tissue of rats. <i>Scientific Reports</i> , 2022, 12, 2788.	1.6	8
6	Final irrigation protocols affect radicular dentin DMP1-CT expression, microhardness, and biochemical composition. <i>Clinical Oral Investigations</i> , 2022, 26, 5491-5501.	1.4	1
7	Bioactive potential of <i>Bio-C</i> Pulpo is evidenced by presence of birefringent calcite and osteocalcin immunoexpression in the rat subcutaneous tissue. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2022, 110, 2369-2380.	1.6	2
8	Histomorphometric and immunohistochemical study shows that tricalcium silicate cement associated with zirconium oxide or niobium oxide is a promising material in the periodontal tissue repair of rat molars with perforated pulp chamber floors. <i>International Endodontic Journal</i> , 2021, 54, 736-752.	2.3	4
9	Physicochemical, biological, and antibacterial evaluation of tricalcium silicate-based reparative cements with different radiopacifiers. <i>Dental Materials</i> , 2021, 37, 311-320.	1.6	30
10	Micro-CT evaluation of filling of flattened root canals using a new premixed ready-to-use calcium silicate sealer by single cone technique. <i>Microscopy Research and Technique</i> , 2021, 84, 976-981.	1.2	10
11	Evaluation of the biological properties of two experimental calcium silicate sealers: an <i>in vivo</i> study in rats. <i>International Endodontic Journal</i> , 2021, 54, 100-111.	2.3	13
12	Development and evaluation of reparative tricalcium $ZrO_2$ -Biosilicate composites. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2021, 109, 468-476.	1.6	10
13	A micro-computed tomographic study using a novel test model to assess the filling ability and volumetric changes of bioceramic root repair materials. <i>Restorative Dentistry &amp; Endodontics</i> , 2021, 46, e2.	0.6	5
14	Biocompatibility and bioactive potential of the NeoMTA Plus endodontic bioceramic-based sealer. <i>Restorative Dentistry &amp; Endodontics</i> , 2021, 46, e4.	0.6	11
15	Effect of Different Dimensions of Test Samples on the Volumetric Change Assessment Of Endodontic Materials. <i>Brazilian Dental Journal</i> , 2021, 32, 42-47.	0.5	1
16	Safety and Effectiveness of Additional Apical Preparation using a Rotary Heat-treated Nickel-Titanium file with Larger Diameter and Minimum Taper in Retreatment of Curved Root Canals. <i>European Journal of Dentistry</i> , 2021, 15, 247-252.	0.8	5
17	Influência da agulha e fluxo de irrigação na limpeza do canal radicular e extrusão apical de irrigante: análise em micro-CT. <i>Dental Press Endodontics</i> , 2021, 11, 72-77.	0.0	0
18	Antibacterial activity, cytocompatibility and effect of Bio-C Temp bioceramic intracanal medicament on osteoblast biology. <i>International Endodontic Journal</i> , 2021, 54, 1155-1165.	2.3	17

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19	Push-Out Bond Strength, Characterization, and Ion Release of Premixed and Powder-Liquid Bioceramic Sealers with or without Gutta-Percha. <i>Scanning</i> , 2021, 2021, 1-12.	0.7	14
20	Sodium Hypochlorite and Chlorhexidine Downregulate MMP Expression on Radicular Dentin. <i>Medical Principles and Practice</i> , 2021, 30, 470-476.	1.1	6
21	Evaluation of 10 Cone-beam Computed Tomographic Devices for Endodontic Assessment of Fine Anatomic Structures. <i>Journal of Endodontics</i> , 2021, 47, 947-953.	1.4	5
22	Evaluation of curved root canals filled with a new bioceramic sealer: A microcomputed tomographic study using images with different voxel sizes and segmentation methods. <i>Microscopy Research and Technique</i> , 2021, 84, 2960-2967.	1.2	4
23	Comparison of Bio-C Pulp and MTA Repair HP with White MTA: effect on liver parameters and evaluation of biocompatibility and bioactivity in rats. <i>International Endodontic Journal</i> , 2021, 54, 1597-1613.	2.3	11
24	Calcium silicate-based cements cause environmental stiffness and show diverse potential to induce osteogenesis in human osteoblastic cells. <i>Scientific Reports</i> , 2021, 11, 16784.	1.6	13
25	Effect of obturation technique using a new bioceramic sealer on the presence of voids in flattened root canals. <i>Brazilian Oral Research</i> , 2021, 35, e028.	0.6	13
26	Calcium Silicate-Based Experimental Sealers: Physicochemical Properties Evaluation. <i>Materials Research</i> , 2021, 24, .	0.6	3
27	Physicochemical properties and effect of bioceramic root canal filling for primary teeth on osteoblast biology. <i>Journal of Applied Oral Science</i> , 2021, 29, e20200870.	0.7	2
28	Influence of voxel size on dentinal microcrack detection by micro-CT after root canal preparation. <i>Brazilian Oral Research</i> , 2021, 35, e074.	0.6	1
29	Combination of a new ultrasonic tip with rotary systems for the preparation of flattened root canals. <i>Restorative Dentistry &amp; Endodontics</i> , 2021, 46, e56.	0.6	3
30	Effect of irrigation protocols on root canal wall after post preparation: a micro-CT and microhardness study. <i>Brazilian Oral Research</i> , 2021, 35, e122.	0.6	2
31	Physicochemical Properties, Cytocompatibility and Antibiofilm Activity of a New Calcium Silicate Sealer. <i>Brazilian Dental Journal</i> , 2021, 32, 8-18.	0.5	7
32	Effect of immersion in distilled water or phosphate-buffered saline on the solubility, volumetric change and presence of voids within new calcium silicate-based root canal sealers. <i>International Endodontic Journal</i> , 2020, 53, 385-391.	2.3	53
33	Root Canal Preparation and Enlargement Using Thermally Treated Nickel-Titanium Rotary Systems in Curved Canals. <i>Journal of Endodontics</i> , 2020, 46, 1758-1765.	1.4	7
34	New Ultrasonic Tip Decreases Uninstrumented Surface and Debris in Flattened Canals: A Micro-computed Tomographic Study. <i>Journal of Endodontics</i> , 2020, 46, 1712-1718.	1.4	6
35	Biocompatibility and Bioactive Potential of New Calcium Silicate-based Endodontic Sealers: Bio-C Sealer and Sealer Plus BC. <i>Journal of Endodontics</i> , 2020, 46, 1470-1477.	1.4	47
36	Sugarcane cystatin C <sub>1</sub> promotes osteogenic differentiation in human dental pulp cells: a new insight into cysteine proteases inhibitors. <i>International Endodontic Journal</i> , 2020, 53, 1485-1493.	2.3	2

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37	Immunoinflammatory response and bioactive potential of GuttaFlow bioseal and MTA Fillapex in the rat subcutaneous tissue. <i>Scientific Reports</i> , 2020, 10, 7173.	1.6	25
38	Effects of octenidine applied alone or mixed with sodium hypochlorite on eukaryotic cells. <i>International Endodontic Journal</i> , 2020, 53, 1264-1274.	2.3	8
39	Physical Properties, Antimicrobial Activity and In Vivo Tissue Response to Apexit Plus. <i>Materials</i> , 2020, 13, 1171.	1.3	13
40	Non-Collagenous Dentin Protein Binding Sites Control Mineral Formation during the Biomineralisation Process in Radicular Dentin. <i>Materials</i> , 2020, 13, 1053.	1.3	7
41	Micro-computed tomography high resolution evaluation of dimensional and morphological changes of 3 root-end filling materials in simulated physiological conditions. <i>Journal of Materials Science: Materials in Medicine</i> , 2020, 31, 14.	1.7	16
42	Influence of voxel size on micro-CT analysis of debris after root canal preparation. <i>Brazilian Oral Research</i> , 2020, 35, e008.	0.6	1
43	Physicochemical Properties of a Bioceramic Repair Material - BioMTA. <i>Brazilian Dental Journal</i> , 2020, 31, 511-515.	0.5	7
44	Filling Ability and Flow of Root Canal Sealers: A Micro-Computed Tomographic Study. <i>Brazilian Dental Journal</i> , 2020, 31, 499-504.	0.5	5
45	Dental discoloration caused by Grey-MTAFlow cement: analysis of its physicochemical, biological and antimicrobial properties. <i>Journal of Applied Oral Science</i> , 2020, 28, e20200269.	0.7	8
46	Radiopacity of endodontic materials using two models for conversion to millimeters of aluminum. <i>Brazilian Oral Research</i> , 2020, 34, e080.	0.6	6
47	Micro-computed tomographic evaluation of a new system for root canal filling using calcium silicate-based root canal sealers. <i>Restorative Dentistry &amp; Endodontics</i> , 2020, 45, e34.	0.6	6
48	How image-processing parameters can influence the assessment of dental materials using micro-CT. <i>Imaging Science in Dentistry</i> , 2020, 50, 161.	0.6	6
49	Micro-computed Tomography Analysis of the Effect of Immersion Time on Volumetric Stability of Different Endodontic Materials. <i>Materials Research</i> , 2020, 23, .	0.6	0
50	Physicochemical properties, cytotoxicity and penetration into dentinal tubules of sodium hypochlorite with and without surfactants. <i>Restorative Dentistry &amp; Endodontics</i> , 2020, 45, e47.	0.6	6
51	Micro-computed tomographic evaluation of the flow and filling ability of endodontic materials using different test models. <i>Restorative Dentistry &amp; Endodontics</i> , 2020, 45, e11.	0.6	3
52	Biocompatibility of mineral trioxide aggregate flow and biodentine. <i>International Endodontic Journal</i> , 2019, 52, 193-200.	2.3	14
53	Mast cells and immunoexpression of FGF-1 and Ki-67 in rat subcutaneous tissue following the implantation of Biodentine and MTA Angelus. <i>International Endodontic Journal</i> , 2019, 52, 54-67.	2.3	15
54	Biodentine and MTA modulate immunoinflammatory response favoring bone formation in sealing of furcation perforations in rat molars. <i>Clinical Oral Investigations</i> , 2019, 23, 1237-1252.	1.4	32

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55	Micro-CT evaluation of apical enlargement of molar root canals using rotary or reciprocating heat-treated NiTi instruments. <i>Journal of Applied Oral Science</i> , 2019, 27, e20180689.	0.7	15
56	Antimicrobial and biofilm anti-adhesion activities of silver nanoparticles and farnesol against endodontic microorganisms for possible application in root canal treatment. <i>Archives of Oral Biology</i> , 2019, 107, 104481.	0.8	28
57	Solubility, Porosity, Dimensional and Volumetric Change of Endodontic Sealers. <i>Brazilian Dental Journal</i> , 2019, 30, 368-373.	0.5	27
58	Evaluation of Physicochemical Properties of a New Calcium Silicate-based Sealer, Bio-C Sealer. <i>Journal of Endodontics</i> , 2019, 45, 1248-1252.	1.4	85
59	Cytocompatibility, bioactive potential and antimicrobial activity of an experimental calcium silicate-based endodontic sealer. <i>International Endodontic Journal</i> , 2019, 52, 979-986.	2.3	38
60	In vivo and in vitro anti-inflammatory and pro-osteogenic effects of citrus cystatin CsinCPI-2. <i>Cytokine</i> , 2019, 123, 154760.	1.4	21
61	Effects of Calcium Hypochlorite and Octenidine Hydrochloride on L929 And Human Periodontal Ligament Cells. <i>Brazilian Dental Journal</i> , 2019, 30, 213-219.	0.5	10
62	Addition of zirconium oxide to Biodentine increases radiopacity and does not alter its physicochemical and biological properties. <i>Journal of Applied Oral Science</i> , 2019, 27, e20180429.	0.7	29
63	Heparin is biocompatible and can induce differentiation of human dental pulp cells. <i>International Endodontic Journal</i> , 2019, 52, 829-837.	2.3	6
64	Physicochemical Properties and Bioactive Potential of a New Epoxy Resin-based Root Canal Sealer. <i>Brazilian Dental Journal</i> , 2019, 30, 563-568.	0.5	19
65	Tissue Response and Immunoexpression of Interleukin 6 Promoted by Tricalcium Silicate-based Repair Materials after Subcutaneous Implantation in Rats. <i>Journal of Endodontics</i> , 2018, 44, 458-463.	1.4	10
66	Cleaning capacity of octenidine as root canal irrigant: A scanning electron microscopy study. <i>Microscopy Research and Technique</i> , 2018, 81, 523-527.	1.2	8
67	Shaping ability of rotary or reciprocating systems for oval root canal preparation: a micro-computed tomography study. <i>Clinical Oral Investigations</i> , 2018, 22, 3189-3194.	1.4	21
68	Cytotoxicity of peracetic acid: evaluation of effects on metabolism, structure and cell death. <i>International Endodontic Journal</i> , 2018, 51, e264-e277.	2.3	26
69	Counterclockwise or clockwise reciprocating motion for oval root canal preparation: a micro-CT analysis. <i>International Endodontic Journal</i> , 2018, 51, 541-548.	2.3	23
70	Torsional fatigue resistance of pathfinding instruments manufactured from several nickel-titanium alloys. <i>International Endodontic Journal</i> , 2018, 51, 697-704.	2.3	18
71	Cyclic fatigue and torsional strength of three different thermally treated reciprocating nickel-titanium instruments. <i>Clinical Oral Investigations</i> , 2018, 22, 1865-1871.	1.4	54
72	Reduced interleukin-6 immunoexpression and birefringent collagen formation indicate that MTA Plus and MTA Fillapex are biocompatible. <i>Biomedical Materials (Bristol)</i> , 2018, 13, 035002.	1.7	21

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73	Ytterbium Oxide as Radiopacifier of Calcium Silicate-Based Cements. Physicochemical and Biological Properties. <i>Brazilian Dental Journal</i> , 2018, 29, 452-458.	0.5	15
74	Influence of the Vehicle and Antibiotic Formulation on Cytotoxicity of Triple Antibiotic Paste. <i>Journal of Endodontics</i> , 2018, 44, 1812-1816.	1.4	11
75	Tricalcium silicate repair materials doped with fluorine and radiopacifiers. <i>Dental Materials</i> , 2018, 34, e121.	1.6	0
76	Cytocompatibility, bioactivity, and antimicrobial activity of experimental calcium-silicate sealer. <i>Dental Materials</i> , 2018, 34, e59.	1.6	0
77	Solubility, porosity and fluid uptake of calcium silicate-based cements. <i>Journal of Applied Oral Science</i> , 2018, 26, e20170465.	0.7	25
78	Influência da proporção de $\text{P}^{3-}$ líquido nas propriedades físico-químicas do cimento MTA Repair HP. <i>Dental Press Endodontics</i> , 2018, 8, 46-50.	0.0	0
79	Cyclic Fatigue Resistance of Heat-Treated Nickel-Titanium Instruments. <i>Iranian Endodontic Journal</i> , 2018, 13, 312-317.	0.8	7
80	Radiographic and micro-computed tomography classification of root canal morphology and dentin thickness of mandibular incisors. <i>Journal of Conservative Dentistry</i> , 2018, 21, 57-62.	0.3	9
81	Bioactivity of MTA Plus, Biodentine and an experimental calcium silicate-based cement on human osteoblast-like cells. <i>International Endodontic Journal</i> , 2017, 50, 39-47.	2.3	75
82	Use of micro-computed tomography for the assessment of periapical lesions in small rodents: a systematic review. <i>International Endodontic Journal</i> , 2017, 50, 352-366.	2.3	24
83	An assessment of the overexpression of BMP-2 in transfected human osteoblast cells stimulated by mineral trioxide aggregate and Biodentine. <i>International Endodontic Journal</i> , 2017, 50, e9-e18.	2.3	30
84	A Novel Model for Evaluating the Flow of Endodontic Materials Using Micro-computed Tomography. <i>Journal of Endodontics</i> , 2017, 43, 796-800.	1.4	15
85	Biocompatibility and mineralized nodule formation of Neo MTA Plus and an experimental tricalcium silicate cement containing tantalum oxide. <i>International Endodontic Journal</i> , 2017, 50, e31-e39.	2.3	52
86	Zirconium oxide and niobium oxide used as radiopacifiers in a calcium silicate-based material stimulate fibroblast proliferation and collagen formation. <i>International Endodontic Journal</i> , 2017, 50, e95-e108.	2.3	36
87	Cyclic and Torsional Fatigue Resistance of Reciprocating Single Files Manufactured by Different Nickel-titanium Alloys. <i>Journal of Endodontics</i> , 2017, 43, 1186-1191.	1.4	52
88	Effect of Using Different Vehicles on the Physicochemical, Antimicrobial, and Biological Properties of White Mineral Trioxide Aggregate. <i>Journal of Endodontics</i> , 2017, 43, 779-786.	1.4	9
89	Cytotoxicity, genotoxicity and antibacterial activity of poly(vinyl alcohol)-coated silver nanoparticles and farnesol as irrigating solutions. <i>Archives of Oral Biology</i> , 2017, 84, 89-93.	0.8	31
90	Physicochemical Properties and Volumetric Change of Silicone/Bioactive Glass and Calcium-Silicate-based Endodontic Sealers. <i>Journal of Endodontics</i> , 2017, 43, 2097-2101.	1.4	70

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91	Human dental pulp cells response to mineral trioxide aggregate (<scp>MTA</scp>) and <scp>MTA</scp> Plus: cytotoxicity and gene expression analysis. International Endodontic Journal, 2017, 50, 780-789.	2.3	45
92	Cytotoxicity and Bioactivity of Calcium Silicate Cements Combined with Niobium Oxide in Different Cell Lines. Brazilian Dental Journal, 2017, 28, 65-71.	0.5	18
93	Evaluation of physicochemical properties of root-end filling materials using conventional and Micro-CT tests. Journal of Applied Oral Science, 2017, 25, 374-380.	0.7	32
94	Micro-CT analysis of filling ability and porosity of root-end filling materials. Universidade Estadual Paulista Revista De Odontologia, 2017, 46, 362-367.	0.3	1
95	Antibacterial activity of intracanal medications based on calcium hydroxide and zinc oxide micro- or nanoparticles: an ex vivo study. Universidade Estadual Paulista Revista De Odontologia, 2017, 46, 153-157.	0.3	2
96	Physicochemical Properties and Dentin Bond Strength of a Tricalcium Silicate-Based Retrograde Material. Brazilian Dental Journal, 2017, 28, 51-56.	0.5	29
97	Push-out Bond Strength of Root-end Filling Materials. Brazilian Dental Journal, 2016, 27, 332-335.	0.5	10
98	Effect of Silver Nanoparticles on Physicochemical and Antibacterial Properties of Calcium Silicate Cements. Brazilian Dental Journal, 2016, 27, 508-514.	0.5	38
99	Effect of addition of nano-hydroxyapatite on physico-chemical and antibiofilm properties of calcium silicate cements. Journal of Applied Oral Science, 2016, 24, 204-210.	0.7	16
100	Solubility and bacterial sealing ability of MTA and root-end filling materials. Journal of Applied Oral Science, 2016, 24, 121-125.	0.7	18
101	Surgical treatment of cementoblastoma associated with apicoectomy and endodontic therapy: Case report. World Journal of Clinical Cases, 2016, 4, 290.	0.3	2
102	Porosity and sealing ability of root fillings with gutta-percha and BioRoot <scp>RCS</scp> or <scp>AH</scp> Plus sealers. Evaluation by three ex vivo methods. International Endodontic Journal, 2016, 49, 774-782.	2.3	77
103	Effect of ultrasonic tip and root-end filling material on bond strength. Clinical Oral Investigations, 2016, 20, 2007-2011.	1.4	10
104	In vivo evaluation of the inflammatory response and IL-6 immunoeexpression promoted by Biodentine and <scp>MTA</scp> Angelus. International Endodontic Journal, 2016, 49, 145-153.	2.3	52
105	Physicochemical properties of calcium silicate cements associated with microparticulate and nanoparticulate radiopacifiers. Clinical Oral Investigations, 2016, 20, 83-90.	1.4	43
106	Intermittent or continuous ultrasonically activated irrigation: micro-computed tomographic evaluation of root canal system cleaning. Clinical Oral Investigations, 2016, 20, 1541-1546.	1.4	15
107	Effect of ProTaper and Reciproc preparation and gutta-percha cone on cold lateral compaction. Journal of Conservative Dentistry, 2016, 19, 410.	0.3	1
108	Biocompatibility and bioactivity of calcium silicate-based endodontic sealers in human dental pulp cells. Journal of Applied Oral Science, 2015, 23, 467-471.	0.7	45



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109	Periapical Repair Following Endodontic Surgery: Two- and Three-Dimensional Imaging Evaluation Methods. <i>Brazilian Dental Journal</i> , 2015, 26, 69-74.	0.5	8
110	Fracture Resistance of Simulated Immature Teeth after Different Intra-radicular Treatments. <i>Brazilian Dental Journal</i> , 2015, 26, 211-215.	0.5	10
111	Filling of simulated lateral canals with gutta-percha or thermoplastic polymer by warm vertical compaction. <i>Brazilian Oral Research</i> , 2015, 29, 1-6.	0.6	7
112	Effect of Passive Ultrasonic Irrigation on <i>Enterococcus faecalis</i> from Root Canals: An Ex Vivo Study. <i>Brazilian Dental Journal</i> , 2015, 26, 342-346.	0.5	28
113	Calcium Silicate-Based Cements Associated with Micro- and Nanoparticle Radiopacifiers: Physicochemical Properties and Bioactivity. <i>International Scholarly Research Notices</i> , 2015, 2015, 1-7.	0.9	6
114	Niobium pentoxide as radiopacifying agent of calcium silicate-based material: evaluation of physicochemical and biological properties. <i>Clinical Oral Investigations</i> , 2015, 19, 2015-2025.	1.4	29
115	Photodynamic therapy in root canals contaminated with <i>Enterococcus faecalis</i> using curcumin as photosensitizer. <i>Lasers in Medical Science</i> , 2015, 30, 1867-1872.	1.0	39
116	Investigation of chemical changes in sealers during application of the warm vertical compaction technique. <i>International Endodontic Journal</i> , 2015, 48, 16-27.	2.3	51
117	Two- and tridimensional analysis of periapical repair after endodontic surgery. <i>Clinical Oral Investigations</i> , 2015, 19, 17-25.	1.4	30
118	Influence of addition of calcium oxide on physicochemical properties of Portland cement with zirconium or niobium oxide. <i>Journal of Conservative Dentistry</i> , 2015, 18, 105.	0.3	11
119	Antimicrobial Activity and pH of Calcium Hydroxide and Zinc Oxide Nanoparticles Intracanal Medication and Association with Chlorhexidine. <i>Journal of Contemporary Dental Practice</i> , 2015, 16, 624-629.	0.2	25
120	Influence of Concentration and Agitation of Sodium Hypochlorite and Peracetic Acid Solutions on Tissue Dissolution. <i>Journal of Contemporary Dental Practice</i> , 2015, 16, 876-879.	0.2	4
121	Cleaning of Root Canal System by Different Irrigation Methods. <i>Journal of Contemporary Dental Practice</i> , 2015, 16, 859-863.	0.2	5
122	Antiseptic mouthwashes: in vitro antibacterial activity. <i>Acta Odontológica Latinoamericana: AOL</i> , 2015, 28, 180-4.	0.1	4
123	Radiopacity, pH and antimicrobial activity of Portland cement associated with micro- and nanoparticles of zirconium oxide and niobium oxide. <i>Dental Materials Journal</i> , 2014, 33, 466-470.	0.8	23
124	Effect of Zirconium Oxide and Zinc Oxide Nanoparticles on Physicochemical Properties and Antibiofilm Activity of a Calcium Silicate-Based Material. <i>Scientific World Journal</i> , The, 2014, 2014, 1-6.	0.8	42
125	Radiographic evaluation of root canal cleaning, main and laterals, using different methods of final irrigation. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 2014, 43, 333-337.	0.3	3
126	Análise física-química do MTA e do cimento Portland associado a quatro diferentes radiopacificadores. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 2014, 43, 228-235.	0.3	0



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127	Radiopacity and cytotoxicity of Portland cement associated with niobium oxide micro and nanoparticles. <i>Journal of Applied Oral Science</i> , 2014, 22, 554-559.	0.7	16
128	Influência do diâmetro foraminal do canal radicular, do tipo e da penetração de agulha, e do fluxo da solução irrigadora na limpeza e na extrusão apical. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 2014, 43, 91-97.	0.3	1
129	Antibiofilm activity of irrigating solutions associated with cetrimide. Confocal laser scanning microscopy. <i>International Endodontic Journal</i> , 2014, 47, 1058-1063.	2.3	22
130	Effect of rotary instrument associated with different irrigation techniques on removing calcium hydroxide dressing. <i>Microscopy Research and Technique</i> , 2014, 77, 642-646.	1.2	17
131	Properties of Hydrated Mineral Trioxide Aggregate. , 2014, , 37-59.		1
132	Physicochemical and mechanical properties of zirconium oxide and niobium oxide modified Portland cement-based experimental endodontic sealers. <i>International Endodontic Journal</i> , 2014, 47, 437-448.	2.3	94
133	Investigation of the Effect of Sealer Use on the Heat Generated at the External Root Surface during Root Canal Obturation Using Warm Vertical Compaction Technique with System B Heat Source. <i>Journal of Endodontics</i> , 2014, 40, 555-561.	1.4	50
134	Interface of dentine to root canal sealers. <i>Journal of Dentistry</i> , 2014, 42, 336-350.	1.7	24
135	Chemical characterization and bioactivity of epoxy resin and Portland cement-based sealers with niobium and zirconium oxide radiopacifiers. <i>Dental Materials</i> , 2014, 30, 1005-1020.	1.6	55
136	Association of matrix metalloproteinase inducer (EMMPRIN) with the expression of matrix metalloproteinases-1, -2 and -9 during periapical lesion development. <i>Archives of Oral Biology</i> , 2014, 59, 944-953.	0.8	11
137	Comparison of cyclic fatigue and torsional resistance in reciprocating single-file systems and continuous rotary instrumentation systems. <i>Journal of Oral Science</i> , 2014, 56, 269-275.	0.7	21
138	Influence of Sealer Placement Technique on the Quality of Root Canal Filling by Lateral Compaction or Single Cone. <i>Brazilian Dental Journal</i> , 2014, 25, 117-122.	0.5	14
139	Microparticulated and nanoparticulated zirconium oxide added to calcium silicate cement: Evaluation of physicochemical and biological properties. <i>Journal of Biomedical Materials Research - Part A</i> , 2014, 102, n/a-n/a.	2.1	39
140	Antimicrobial Activity of Root Canal Irrigants associated with Cetrimide against Biofilm and Planktonic <i>Enterococcus faecalis</i> . <i>Journal of Contemporary Dental Practice</i> , 2014, 15, 603-607.	0.2	7
141	Filling of simulated lateral canals with gutta percha or resilon when using thermomechanical compaction. <i>Journal of Conservative Dentistry</i> , 2014, 17, 212.	0.3	2
142	Resistance of Teeth with Simulated Incomplete Rhizogenesis with Intraradicular Post or Root Canal Filling. <i>Journal of Contemporary Dental Practice</i> , 2014, 15, 413-416.	0.2	0
143	Use of cone-beam tomography and digital subtraction radiography for diagnosis and evaluation of traumatized teeth treated with endodontic surgery and MTA. A case report. <i>Dental Traumatology</i> , 2013, 29, 404-409.	0.8	5
144	Antibiofilm activity, pH and solubility of endodontic sealers. <i>International Endodontic Journal</i> , 2013, 46, 755-762.	2.3	85

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