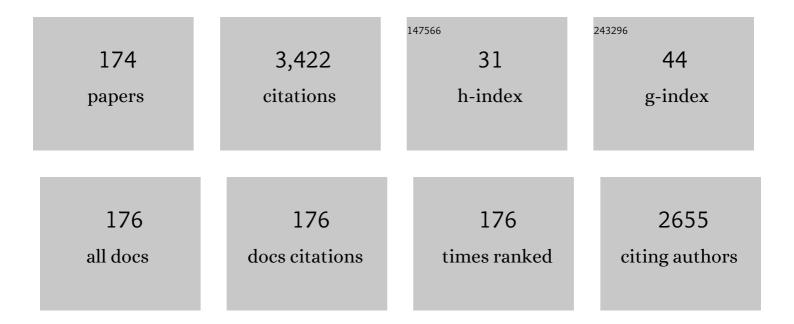
## Luciano Tavares Angelo Cintra

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Impact of systemic health on treatment outcomes in endodontics. International Endodontic Journal, 2023, 56, 219-235.	2.3	16
2	The use of omegaâ $\in$ 3 fatty acids in the treatment of oral diseases. Oral Diseases, 2022, 28, 264-274.	1.5	8
3	Systemic and local effects of doxycycline and low-intensity laser treatment on periodontitis in rats. Journal of Periodontal and Implant Science, 2022, 52, 39.	0.9	3
4	Melatonin as an adjunctive treatment on dental procedures: A systematic review. Oral Diseases, 2022, 28, 1770-1782.	1.5	1
5	Effect of bleaching gel volume on color change and postoperative sensitivity: a randomized clinical study. Clinical Oral Investigations, 2022, 26, 2527-2536.	1.4	14
6	Method 300: a complementary teaching methodology in Dentistry. Odontology / the Society of the Nippon Dental University, 2022, 110, 410-416.	0.9	1
7	Effects of methylene blue and curcumin photosensitizers on the color stability of endodontically treated intraradicular dentin. Photodiagnosis and Photodynamic Therapy, 2022, 37, 102650.	1.3	6
8	Postoperative pain in root canal treatment with ultrasonic versus conventional irrigation: a systematic review and meta-analysis of randomized controlled trials. Clinical Oral Investigations, 2022, 26, 3343-3356.	1.4	8
9	Cytotoxicity of root canal irrigating solutions and photodynamic therapy using curcumin photosensitizer. Photodiagnosis and Photodynamic Therapy, 2022, 38, 102795.	1.3	6
10	Comparative evaluation of vegetable matter involved lesions with oral parasitic infections in the oral cavity. Microscopy Research and Technique, 2022, 85, 1421-1432.	1.2	0
11	Photobiomodulation reduces inflammation but does not influence the hypoxia-inducible factor-1α in pulp tissue of rats after bleaching. Journal of Applied Oral Science, 2022, 30, e20210559.	0.7	4
12	Effectiveness and safety of rotary and reciprocating kinematics for retreatment of curved root canals: a systematic review of <i>in vitro</i> studies. Restorative Dentistry & Endodontics, 2022, 47, .	0.6	4
13	Influence of violet LED associated or not with peroxide gel on inflammation, mineralization, and collagen fiber maturation in dentin and pulp tissue. Photodiagnosis and Photodynamic Therapy, 2022, 39, 102959.	1.3	6
14	Antimicrobial photodynamic therapy in endodontic reintervention: A systematic review and meta-analysis. Photodiagnosis and Photodynamic Therapy, 2022, 39, 103014.	1.3	13
15	Omega-3 Fatty Acids Alter Systemic Inflammatory Mediators Caused by Apical Periodontitis. Journal of Endodontics, 2021, 47, 272-277.	1.4	6
16	Dietary supplementation with multi-strain formula of probiotics modulates inflammatory and immunological markers in apical periodontitis. Journal of Applied Oral Science, 2021, 29, e20210483.	0.7	7
17	Biological assessment of a new ready-to-use hydraulic sealer. Restorative Dentistry & Endodontics, 2021, 46, e21.	0.6	7
18	PERCEPÇÃ∱O DOS CIRURGIÕES-DENTISTAS E ACADÊMICOS SOBRE O ATENDIMENTO A PACIENTES COM NECESSIDADES ESPECIAIS EM PORTO VELHO – RO. Saber CientÃfico, 2021, 9, 11.	0.0	0

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19	Influência da infecção viral no processo de reparo das lesões periapicais: uma revisão narrativa. Research, Society and Development, 2021, 10, e14210313134.	0.0	0
20	Photodynamic therapy as a potential oral disinfection protocol during COVID-19 outbreak. Photodiagnosis and Photodynamic Therapy, 2021, 33, 102187.	1.3	3
21	Removal of fractured endodontic NiTi file in the apical third of the root canal using an alternative approach. A case report. Research, Society and Development, 2021, 10, e13810313097.	0.0	0
22	Influence of Doxycycline and InGaAlP Diode Laser at 660 nm Wavelength in the Treatment of Periodontitis Induced in Rats: In Vivo Study. Photochemistry and Photobiology, 2021, 97, 1104-1115.	1.3	1
23	Evolutionary Leap in Endodontics. Case report. Research, Society and Development, 2021, 10, e44110313538.	0.0	0
24	Influence of two photodynamic therapy sessions and different photosensitizers on the bond strength of glass-fiber posts in different regions of intraradicular dentin. Photodiagnosis and Photodynamic Therapy, 2021, 33, 102193.	1.3	27
25	Influence of different obturation techniques in coronal bacterial infiltration: study in dogs. Research, Society and Development, 2021, 10, e11010413884.	0.0	3
26	Inflammatory profile of apical periodontitis associated with liver fibrosis in rats: histological and immunohistochemical analysis. International Endodontic Journal, 2021, 54, 1353-1361.	2.3	11
27	Avaliação da biocompatibilidade de cimentos reparadores biocerâmicos: Estudo in vivo em ratos wistar. Research, Society and Development, 2021, 10, e1610714422.	0.0	1
28	Apical periodontitis promotes insulin resistance and alters adaptive immunity markers in rats. Saudi Dental Journal, 2021, 33, 979-986.	0.5	3
29	Influence of Hydrogen Peroxide on Mineralization in Dental Pulp Cells: A Systematic Review. Frontiers in Dental Medicine, 2021, 2, .	0.5	4
30	Excessive caffeine intake increases bone resorption associated with periapical periodontitis in rats. International Endodontic Journal, 2021, 54, 1861-1870.	2.3	12
31	Evolution of endodontic medicine: a critical narrative review of the interrelationship between endodontics and systemic pathological conditions. Odontology / the Society of the Nippon Dental University, 2021, 109, 741-769.	0.9	24
32	Maternal Apical Periodontitis Increases Insulin Resistance and Modulates the Antioxidant Defense System in the Gastrocnemius Muscle of Adult Offspring. Journal of Endodontics, 2021, 47, 1126-1131.	1.4	3
33	Accuracy of radiographic pixel linear analysis in detecting bone loss in periodontal disease: Study in diabetic rats. Saudi Dental Journal, 2021, 33, 987-996.	0.5	3
34	Chitosan-Calcium-Simvastatin Scaffold as an Inductive Cell-Free Platform. Journal of Dental Research, 2021, 100, 1118-1126.	2.5	13
35	Cytocompatibility and Synergy of EGCG and Cationic Peptides Against Bacteria Related to Endodontic Infections, in Planktonic and Biofilm Conditions. Probiotics and Antimicrobial Proteins, 2021, 13, 1808-1819.	1.9	11
36	Analysis of permeability and biological properties of dentin treated with experimental bioactive glasses. Journal of Dentistry, 2021, 111, 103719.	1.7	7

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37	Avaliação da imunomarcação de Fibronectina e Tenascina induzida por cimentos biocerâmicos reparadores: estudo em tecido subcutâneo de ratos wistar. Research, Society and Development, 2021, 10, e589101019325.	0.0	0
38	Avaliação inflamatória e imunohistoquÃmica de materiais reparadores biocerâmicos após pulpotomia: estudo em ratos wistar. Research, Society and Development, 2021, 10, e424101018480.	0.0	0
39	Effect of red wine or its polyphenols on induced apical periodontitis in rats. International Endodontic Journal, 2021, 54, 2276-2289.	2.3	8
40	Antibiofilm activity of laser ablation with indocyanine green activated by different power laser parameters compared with photodynamic therapy on root canals infected with Enterococcus faecalis. Photodiagnosis and Photodynamic Therapy, 2021, 35, 102377.	1.3	9
41	Effect of maternal apical periodontitis on the final step of insulin signalling and inflammatory pathway in the adult male offspring of rats. International Endodontic Journal, 2021, 54, 2113-2124.	2.3	1
42	Cutaneous Manifestations of Dental Interest in Patients Diagnosed With COVID-19. Evaluation and the Health Professions, 2021, 44, 102-103.	0.9	0
43	Biomateriais usados na revascularização pulpar: revisão de literatura. Research, Society and Development, 2021, 10, e55410112017.	0.0	Ο
44	Effects of melatonin on insulin signaling and inflammatory pathways of rats with apical periodontitis. International Endodontic Journal, 2021, 54, 926-940.	2.3	15
45	Influence of photodynamic therapy and intracanal medication on Martens hardness, elastic modulus and bond strength of glass-fiber posts to endodontically treated root dentin. Photodiagnosis and Photodynamic Therapy, 2021, 36, 102571.	1.3	15
46	Bleaching gel mixed with MI Paste Plus reduces penetration of H2O2 and damage to pulp tissue and maintains bleaching effectiveness. Clinical Oral Investigations, 2020, 24, 1299-1309.	1.4	23
47	Palatogingival groove and root canal instrumentation. International Endodontic Journal, 2020, 53, 660-670.	2.3	6
48	Biocompatibility, induction of mineralization and antimicrobial activity of experimental intracanal pastes based on glass and glassâ€ceramic materials. International Endodontic Journal, 2020, 53, 1494-1505.	2.3	5
49	Influence of photodynamic therapy on bond strength and adhesive interface morphology of MTA based root canal sealer to different thirds of intraradicular dentin. Photodiagnosis and Photodynamic Therapy, 2020, 32, 102031.	1.3	33
50	Reduced bone resorption and inflammation in apical periodontitis evoked by dietary supplementation with probiotics in rats. International Endodontic Journal, 2020, 53, 1084-1092.	2.3	24
51	Influence of low-level laser therapy on inflammation, collagen fiber maturation, and tertiary dentin deposition in the pulp of bleached teeth. Clinical Oral Investigations, 2020, 24, 3911-3921.	1.4	15
52	Relationship between apical periodontitis and atherosclerosis in rats: lipid profile and histological study. International Endodontic Journal, 2020, 53, 1387-1397.	2.3	20
53	Evaluation of the color change and tooth sensitivity in treatments that associate violet LED with carbamide peroxide 10 %: A randomized clinical trial of a split-mouth design. Photodiagnosis and Photodynamic Therapy, 2020, 30, 101679.	1.3	18
54	Does photodynamic therapy with methylene blue affect the mechanical properties and bond strength of glass-fiber posts in different thirds of intraradicular dentin?. Photodiagnosis and Photodynamic Therapy, 2020, 30, 101673.	1.3	43

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55	The Importance of Rubber Dam Isolation in Endodontics Throughout COVID-19 Outbreak. Brazilian Dental Journal, 2020, 31, 567-567.	0.5	9
56	Influence of pain-relieving therapies on inflammation and the expression of proinflammatory neuropeptides after dental bleaching treatment. Restorative Dentistry & Endodontics, 2020, 45, e20.	0.6	9
57	Experimental gel containing bioactive glass-ceramic to minimize the pulp damage caused by dental bleaching in rats. Journal of Applied Oral Science, 2020, 28, e20190384.	0.7	8
58	Biocompatibility, Biomineralization, and Maturation of Collagen by RTR®, Bioglass and DM Bone® Materials. Brazilian Dental Journal, 2020, 31, 477-484.	0.5	9
59	<i>In vivo</i> analysis of the presence of heme oxygenaseâ€1, transcription factor Junâ€D and CD90+/CD73+/CD105+/CD45―cells in the pulp of bleached teeth. International Endodontic Journal, 2019, 52, 1723-1737.	2.3	10
60	Cytotoxicity, Biocompatibility and Biomineralization of a New Ready-for-Use Bioceramic Repair Material. Brazilian Dental Journal, 2019, 30, 325-332.	0.5	57
61	Systemic administration of probiotics reduces the severity of apical periodontitis. International Endodontic Journal, 2019, 52, 1738-1749.	2.3	31
62	Hypertension affects the biocompatibility and biomineralization of MTA, High-plasticity MTA, and Biodentine®. Brazilian Oral Research, 2019, 33, e060.	0.6	13
63	Cytotoxicity and biocompatibility of a new bioceramic endodontic sealer containing calcium hydroxide. Brazilian Oral Research, 2019, 33, e042.	0.6	38
64	Th1/Th2/Th17/Treg Balance in Apical Periodontitis of Normoglycemic and Diabetic Rats. Journal of Endodontics, 2019, 45, 1009-1015.	1.4	32
65	Effects of different alcohol concentrations on the development of apical periodontitis in rats. Archives of Oral Biology, 2019, 108, 104538.	0.8	9
66	Comparison of two rotary systems in bacteria/lps removal from endodontic infections: randomized clinical trial. Brazilian Oral Research, 2019, 33, e039.	0.6	4
67	Oral Biopsy for Early Diagnosis of Paracoccidioidomycosis. Mycopathologia, 2019, 184, 193-194.	1.3	4
68	Antiâ€inflammatory potential of a carvedilol gel in the pulpal tissue of rats after dental bleaching: A histopathological evaluation. Journal of Investigative and Clinical Dentistry, 2019, 10, e12401.	1.8	10
69	Influence of curcumin photosensitizer in photodynamic therapy on the mechanical properties and push-out bond strength of glass-fiber posts to intraradicular dentin. Photodiagnosis and Photodynamic Therapy, 2019, 25, 376-381.	1.3	52
70	Clinical analysis of color change and tooth sensitivity to violet LED during bleaching treatment: A case series with split-mouth design. Photodiagnosis and Photodynamic Therapy, 2019, 27, 59-65.	1.3	32
71	Cyclic fatigue resistance of novel Genius and Edgefile nickel-titanium reciprocating instruments. Brazilian Oral Research, 2019, 33, e028.	0.6	5
72	Chronic alcohol consumption changes blood marker profile and bone density in rats with apical periodontitis. Journal of Investigative and Clinical Dentistry, 2019, 10, e12418.	1.8	7

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73	Elevated Expression of Macrophage Migration Inhibitory Factor Promotes Inflammatory Bone Resorption Induced in a Mouse Model of Periradicular Periodontitis. Journal of Immunology, 2019, 202, 2035-2043.	0.4	19
74	Maternal apical periodontitis is associated with insulin resistance in adult offspring. International Endodontic Journal, 2019, 52, 1040-1050.	2.3	13
75	Chronic alcohol consumption increases inflammation and osteoclastogenesis in apical periodontitis. International Endodontic Journal, 2019, 52, 329-336.	2.3	29
76	Biocompatibility and biomineralization ability of Bio  Pulpecto. A histological and immunohistochemical study. International Journal of Paediatric Dentistry, 2019, 29, 352-360.	1.0	11
77	Application of Autologous Platelet-Rich Plasma on Tooth Extraction Site Prevents Occurence of Medication-Related Osteonecrosis of the Jaws in Rats. Scientific Reports, 2019, 9, 22.	1.6	17
78	Pulp response of rats submitted to bleaching and the use of different anti-inflammatory drugs. PLoS ONE, 2019, 14, e0210338.	1.1	17
79	Biocompatibility and immunohistochemical evaluation of a new calcium silicateâ€based cement, Bio Pulpo. International Endodontic Journal, 2019, 52, 689-700.	2.3	35
80	The presence of osteocalcin, osteopontin and reactive oxygen speciesâ€positive cells in pulp tissue after dental bleaching. International Endodontic Journal, 2019, 52, 665-675.	2.3	17
81	Evaluation of the relationship between obturation length and presence of apical periodontitis by CBCT: an observational cross-sectional study. Clinical Oral Investigations, 2019, 23, 2055-2060.	1.4	13
82	Biocompatibility and biomineralization assessment of mineral trioxide aggregate flow. Clinical Oral Investigations, 2019, 23, 169-177.	1.4	41
83	1774-P: Maternal Apical Periodontitis Promotes Insulin Resistance in Adult Offspring. Diabetes, 2019, 68, 1774-P.	0.3	1
84	Omega-3 Fatty Acids Reduce Inflammation in Rat Apical Periodontitis. Journal of Endodontics, 2018, 44, 604-608.	1.4	36
85	Systemic bone marker expression induced by grey and white mineral trioxide aggregate in normal and diabetic conditions. International Endodontic Journal, 2018, 51, 889-900.	2.3	8
86	Concentrationâ€dependent effect of bleaching agents on the immunolabelling of interleukinâ€6, interleukinâ€17 and CD5â€positive cells in the dental pulp. International Endodontic Journal, 2018, 51, 789-799.	2.3	29
87	Antimicrobial activity of Psidium cattleianum associated with calcium hydroxide against Enterococcus faecalis and Candida albicans: an in vitro study. Clinical Oral Investigations, 2018, 22, 2273-2279.	1.4	13
88	Endodontic infections increase leukocyte and lymphocyte levels in the blood. Clinical Oral Investigations, 2018, 22, 1395-1401.	1.4	18
89	A clinical, randomized study on the influence of dental whitening on <i>Streptococcus mutans</i> population. Australian Dental Journal, 2018, 63, 94-98.	0.6	5
90	The effect of dental bleaching on pulpal tissue response in a diabetic animal model: a study of immunoregulatory cytokines. International Endodontic Journal, 2018, 51, 347-356.	2.3	23

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91	Influence of different types of light on the response of the pulp tissue in dental bleaching: a systematic review. Clinical Oral Investigations, 2018, 22, 1825-1837.	1.4	31
92	<scp>RUNX</scp> â€2, <scp>OPN</scp> and <scp>OCN</scp> expression induced by grey and white mineral trioxide aggregate in normal and hypertensive rats. International Endodontic Journal, 2018, 51, 641-648.	2.3	18
93	In Vivo Study of the Action of a Topical Anti-Inflammatory Drug In Rat Teeth Submitted To Dental Bleaching. Brazilian Dental Journal, 2018, 29, 555-561.	0.5	22
94	A new case of the pilomatrixoma rare in the preauricular region and review of series of cases. Oral and Maxillofacial Surgery, 2018, 22, 483-488.	0.6	7
95	Endodontic medicine: interrelationships among apical periodontitis, systemic disorders, and tissue responses of dental materials. Brazilian Oral Research, 2018, 32, e68.	0.6	27
96	Influence of skin cold sensation threshold in the occurrence of dental sensitivity during dental bleaching: a placebo controlled clinical trial. Journal of Applied Oral Science, 2018, 26, e20170043.	0.7	7
97	In vivo biocompatibility and biomineralization of calcium silicate cements. European Journal of Oral Sciences, 2018, 126, 326-333.	0.7	20
98	Omega 3 Fatty Acids Reduce the Triglyceride Levels in Rats with Apical Periodontitis. Brazilian Dental Journal, 2018, 29, 173-178.	0.5	19
99	Photomodulation multiple sessions as a promising preventive therapy for medication-related osteonecrosis of the jaws after tooth extraction in rats. Journal of Photochemistry and Photobiology B: Biology, 2018, 184, 7-17.	1.7	22
100	Tissue reaction to Aroeira (Myracrodruon urundeuva) extracts associated with microorganisms: an in vivo study. Brazilian Oral Research, 2018, 32, e42.	0.6	4
101	Effect of photodynamic therapy on the mechanical properties and bond strength of glass-fiber posts to endodontically treated intraradicular dentin. Journal of Prosthetic Dentistry, 2018, 120, 317.e1-317.e7.	1.1	52
102	Neurosensory analysis of tooth sensitivity during at-home dental bleaching: a randomized clinical trial. Journal of Applied Oral Science, 2018, 26, e20170284.	0.7	18
103	pH influences the biocompatibility of methylene blue solutions. Clinical Oral Investigations, 2018, 22, 361-367.	1.4	3
104	Edemogenic test and hydrogen peroxide degradation rate of bleaching gels with different desensitizing agents. Brazilian Dental Science, 2018, 21, 157-163.	0.1	0
105	Periapical Lesions Increase Macrophage Infiltration and Inflammatory Signaling in Muscle Tissue of Rats. Journal of Endodontics, 2017, 43, 982-988.	1.4	16
106	Hydrogen peroxide induces cell proliferation and apoptosis in pulp of rats after dental bleaching in vivo. Archives of Oral Biology, 2017, 81, 103-109.	0.8	53
107	Rat tissue reaction and cytokine production induced by antimicrobial photodynamic therapy. Photodiagnosis and Photodynamic Therapy, 2017, 18, 315-318.	1.3	14
108	Omega 3 Fatty Acids Reduce Bone Resorption While Promoting Bone Generation in Rat Apical Periodontitis. Journal of Endodontics, 2017, 43, 970-976.	1.4	42

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109	Cytotoxicity, Biocompatibility, and Biomineralization of the New High-plasticity MTA Material. Journal of Endodontics, 2017, 43, 774-778.	1.4	71
110	Evaluation of the Cytotoxicity and Biocompatibility of New Resin Epoxy–based Endodontic Sealer Containing Calcium Hydroxide. Journal of Endodontics, 2017, 43, 2088-2092.	1.4	64
111	Influence of Apical Periodontitis on Stress Oxidative Parameters in Diabetic Rats. Journal of Endodontics, 2017, 43, 1651-1656.	1.4	24
112	Diabetes increases interleukin-17 levels in periapical, hepatic, and renal tissues in rats. Archives of Oral Biology, 2017, 83, 230-235.	0.8	25
113	Oral health, diabetes, and body weight. Archives of Oral Biology, 2017, 73, 94-99.	0.8	20
114	The effect of dental bleaching on pulpal tissue response in a diabetic animal model. International Endodontic Journal, 2017, 50, 790-798.	2.3	28
115	Factors affecting the periapical healing process of endodontically treated teeth. Journal of Applied Oral Science, 2017, 25, 465-476.	0.7	94
116	Diabetic Rats Present High Mean Platelet Count in the Presence of Oral Infections. Brazilian Dental Journal, 2017, 28, 548-551.	0.5	8
117	Calcium hydroxide associated with a new vehicle: Psidium cattleianum leaf extracts. Tissue response evaluation. Brazilian Oral Research, 2017, 31, e43.	0.6	7
118	Mixing failures of endodontic sealers: an in vivo biocompatibility study. Brazilian Dental Science, 2017, 20, 85-92.	0.1	3
119	Infecção endodôntica e a saúde sistêmica. Dental Press Endodontics, 2017, 7, 5-6.	0.0	0
120	Penetration Capacity, Color Alteration and Biological Response of Two In-office Bleaching Protocols. Brazilian Dental Journal, 2016, 27, 169-175.	0.5	46
121	Evaluation of an experimental rat model for comparative studies of bleaching agents. Journal of Applied Oral Science, 2016, 24, 171-180.	0.7	33
122	Influence of diabetes mellitus on the mineralization ability of two endodontic materials. Brazilian Oral Research, 2016, 30, .	0.6	9
123	Biocompatibility and biomineralization assessment of bioceramic-, epoxy-, and calcium hydroxide-based sealers. Brazilian Oral Research, 2016, 30, .	0.6	44
124	Multiple Apical Periodontitis Influences Serum Levels of Cytokines and Nitric Oxide. Journal of Endodontics, 2016, 42, 747-751.	1.4	56
125	Evaluation of photodynamic therapy on fibroblast viability and cytokine production. Photodiagnosis and Photodynamic Therapy, 2016, 13, 97-100.	1.3	36
126	Hypertension Undermines Mineralization-inducing Capacity of and Tissue Response to Mineral Trioxide Aggregate Endodontic Cement. Journal of Endodontics, 2016, 42, 604-609.	1.4	16

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127	Periapical lesions decrease Akt serine phosphorylation and plasma membrane GLUT4 content in rat skeletal muscle. Clinical Oral Investigations, 2016, 20, 1625-1630.	1.4	6
128	Effect of Different Light Sources and Enamel Preconditioning on Color Change, H2O2 Penetration, and Cytotoxicity in Bleached Teeth. Operative Dentistry, 2016, 41, 83-92.	0.6	34
129	Evaluation of an experimental rat model for comparative studies of bleaching agents. Journal of Applied Oral Science, 2016, 24, 171-80.	0.7	5
130	Demineralization and Hydrogen Peroxide Penetration in Teeth with Incipient Lesions. Brazilian Dental Journal, 2015, 26, 135-140.	0.5	12
131	Penetration of Hydrogen Peroxide and Degradation Rate of Different Bleaching Products. Operative Dentistry, 2015, 40, 72-79.	0.6	83
132	Periapical Lesions Decrease Insulin Signaling in Rat SkeletalÂMuscle. Journal of Endodontics, 2015, 41, 1305-1310.	1.4	14
133	Effect of Raloxifene on Periapical Lesions in Ovariectomized Rats. Journal of Endodontics, 2015, 41, 671-675.	1.4	26
134	Raloxifene modulates regulators of osteoclastogenesis and angiogenesis in an oestrogen deficiency periapical lesion model. International Endodontic Journal, 2015, 48, 1059-1068.	2.3	30
135	Influence of diabetes mellitus on tissue response to <scp>MTA</scp> and its ability to stimulate mineralization. Dental Traumatology, 2015, 31, 67-72.	0.8	13
136	Effect of different surface treatments on the push-out bond strength of fiber posts into the root canal. Dental Press Endodontics, 2015, 5, 33-39.	0.0	2
137	Quantitative Sensory Testing of the Effect of Desensitizing Treatment After Dental Bleaching. Acta Odontológica Latinoamericana: AOL, 2015, 28, 263-70.	0.1	5
138	The role of <scp>IL</scp> â€6 on apical periodontitis: a systematic review. International Endodontic Journal, 2014, 47, 615-621.	2.3	78
139	Relationships between oral infections and blood glucose concentrations or <scp>H</scp> b <scp>A</scp> 1c levels in normal and diabetic rats. International Endodontic Journal, 2014, 47, 228-237.	2.3	52
140	The use of NaOCl in combination with CHX produces cytotoxic product. Clinical Oral Investigations, 2014, 18, 935-940.	1.4	22
141	Apical periodontitis and periodontal disease increase serum IL-17 levels in normoglycemic and diabetic rats. Clinical Oral Investigations, 2014, 18, 2123-2128.	1.4	44
142	Histopathological Condition of the Remaining Tissues after Endodontic Infection of Rat Immature Teeth. Journal of Endodontics, 2014, 40, 538-542.	1.4	40
143	18-Year Follow-up of Dens Invaginatus: Retrograde Endodontic Treatment. Journal of Endodontics, 2014, 40, 1688-1690.	1.4	9
144	Blood Profile and Histology in Oral Infections Associated with Diabetes. Journal of Endodontics, 2014, 40, 1139-1144.	1.4	35

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145	Influence of hypertension on oral infections and endodontic treatment. Dental Press Endodontics, 2014, 4, 21-25.	0.0	0
146	Influence of menopause on endodontic treatment. Dental Press Endodontics, 2014, 4, 51-56.	0.0	0
147	Biocompatibility and biomineralization assessment of a new root canal sealer and rootâ€end filling material. Dental Traumatology, 2013, 29, 145-150.	0.8	31
148	Pulpal and periodontal diseases increase triglyceride levels in diabetic rats. Clinical Oral Investigations, 2013, 17, 1595-1599.	1.4	36
149	The Number of Bleaching Sessions Influences Pulp Tissue Damage in Rat Teeth. Journal of Endodontics, 2013, 39, 1576-1580.	1.4	74
150	Periapical Lesions Decrease Insulin Signal and Cause Insulin Resistance. Journal of Endodontics, 2013, 39, 648-652.	1.4	36
151	Histologic Characterization of Engineered Tissues in theÂCanal Space of Closed-apex Teeth with Apical Periodontitis. Journal of Endodontics, 2013, 39, 1549-1556.	1.4	48
152	Effect of MTA-based sealer on the healing of periapical lesions. Journal of Applied Oral Science, 2013, 21, 235-242.	0.7	27
153	Root Reconstructed with Mineral Trioxide Aggregate and Guided Tissue Regeneration in Apical Surgery: A 5-year Follow-up. Brazilian Dental Journal, 2013, 24, 428-432.	0.5	11
154	Sealing Ability of MTA Used as a Root End Filling Material: Effect of the Sonic and Ultrasonic Condensation. Brazilian Dental Journal, 2013, 24, 107-110.	0.5	21
155	Induced Pulp Lesion Promotes Alteration of the Insulin Signal and Causes Insulin Resistance. FASEB Journal, 2013, 27, 1109.6.	0.2	0
156	Evaluation of silver nanoparticles as irrigating solution. Dental Press Endodontics, 2013, , 16-23.	0.0	1
157	Tissue Reaction to a Triantibiotic Paste Used for Endodontic Tissue Self-regeneration of Nonvital Immature Permanent Teeth. Journal of Endodontics, 2012, 38, 91-94.	1.4	73
158	Sealability of MTA and calcium hydroxidecontaining sealers. Journal of Applied Oral Science, 2012, 20, 347-351.	0.7	41
159	Evaluation of tissue reaction to Aroeira (Myracrodruon urundeuva) extracts: a histologic and edemogenic study. Journal of Applied Oral Science, 2012, 20, 414-418.	0.7	20
160	Estudo longitudinal do sucesso clÃnico-radiográfico de dentes tratados com medicação intracanal de hidróxido de cálcio. Universidade Estadual Paulista Revista De Odontologia, 2012, 41, 396-401.	0.3	2
161	Bone healing in criticalâ€ <b>s</b> ize defects treated with either bone graft, membrane, or a combination of both materials: a histological and histometric study in rat tibiae. Clinical Oral Implants Research, 2012, 23, 384-388.	1.9	33
162	Rat tissue reaction to MTA FILLAPEX <sup>®</sup> . Dental Traumatology, 2012, 28, 452-456.	0.8	68

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163	Evaluation of Rat Alveolar Bone Response to Angelus MTA or Experimental Light-cured Mineral Trioxide Aggregate Using Fluorochromes. Journal of Endodontics, 2011, 37, 250-254.	1.4	31
164	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
165	Evaluation of subcutaneous and alveolar implantation surgical sites in the study of the biological properties of root-end filling endodontic materials. Journal of Applied Oral Science, 2010, 18, 75-82.	0.7	22
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