

Cleonice S Teixeira

List of Publications by Year in descending order

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54
papers

1,149
citations

394421

19
h-index

414414

32
g-index

54
all docs

54
docs citations

54
times ranked

1189
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of application time of EDTA and NaOCl on intracanal smear layer removal: an SEM analysis. <i>International Endodontic Journal</i> , 2005, 38, 285-290.	5.0	204
2	Influence of Access Cavity Design on Root Canal Detection, Instrumentation Efficacy, and Fracture Resistance Assessed in Maxillary Molars. <i>Journal of Endodontics</i> , 2017, 43, 1657-1662.	3.1	107
3	Impact of contracted endodontic cavities on fracture resistance of endodontically treated teeth: a systematic review of in vitro studies. <i>Clinical Oral Investigations</i> , 2018, 22, 109-118.	3.0	59
4	Effect of Ultrasonic Activation of Irrigants on Smear Layer Removal. <i>Journal of Endodontics</i> , 2015, 41, 1359-1363.	3.1	56
5	Diagnosis and treatment of odontogenic cutaneous sinus tracts of endodontic origin: three case studies. <i>International Endodontic Journal</i> , 2009, 42, 271-276.	5.0	52
6	Influence of endodontic sealers on the bond strength of carbon fiber posts. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2008, 84B, 430-435.	3.4	47
7	Bond Strength of Fiber Posts to Weakened Roots After Resin Restoration With Different Light-Curing Times. <i>Journal of Endodontics</i> , 2009, 35, 1034-1039.	3.1	43
8	Adhesion of an endodontic sealer to dentin and gutta-percha: shear and push-out bond strength measurements and SEM analysis. <i>Journal of Applied Oral Science</i> , 2009, 17, 129-135.	1.8	43
9	Smear Layer Removal Using Passive Ultrasonic Irrigation and Different Concentrations of Sodium Hypochlorite. <i>Journal of Endodontics</i> , 2020, 46, 1738-1744.	3.1	33
10	Influence of minimally invasive endodontic access cavities on root canal shaping and filling ability, pulp chamber cleaning and fracture resistance of extracted human mandibular incisors. <i>International Endodontic Journal</i> , 2020, 53, 1530-1539.	5.0	32
11	Effect of HBSS storage time on human periodontal ligament fibroblast viability. <i>Dental Traumatology</i> , 2010, 26, 481-483.	2.0	30
12	Effects of the addition of nanoparticulate calcium carbonate on setting time, dimensional change, compressive strength, solubility and pH of MTA. <i>International Endodontic Journal</i> , 2017, 50, 97-105.	5.0	29
13	Comparison of two observational methods, scanning electron and confocal laser scanning microscopies, in the adhesive interface analysis of endodontic sealers to root dentine. <i>Clinical Oral Investigations</i> , 2018, 22, 2353-2361.	3.0	29
14	Autogenous transplantation of teeth with complete root formation: two case reports. <i>International Endodontic Journal</i> , 2006, 39, 977-985.	5.0	27
15	The Role of Dentists in Diagnosing Osteogenesis Imperfecta in Patients With Dentinogenesis Imperfecta. <i>Journal of the American Dental Association</i> , 2008, 139, 906-914.	1.5	27
16	Assessment of pulp blood flow in primary and permanent teeth using pulse oximetry. <i>Dental Traumatology</i> , 2011, 27, 184-188.	2.0	26
17	Florid Cemento-osseous Dysplasia: A Case of Misdiagnosis. <i>Journal of Endodontics</i> , 2015, 41, 1923-1926.	3.1	26
18	Incidence of root resorption after concussion, subluxation, lateral luxation, intrusion, and extrusion: a systematic review. <i>Clinical Oral Investigations</i> , 2020, 24, 1101-1111.	3.0	24

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19	Treatment of a second maxillary molar with six canals. Australian Endodontic Journal, 2007, 33, 42-45.	1.5	21
20	Effects of light exposure time on composite resin hardness after root reinforcement using translucent fibre post. Journal of Dentistry, 2008, 36, 520-528.	4.1	19
21	Interfacial evaluation of experimentally weakened roots restored with adhesive materials and fibre posts: An SEM analysis. Journal of Dentistry, 2008, 36, 672-682.	4.1	19
22	Influence of the exposure of <sc>MTA</sc> with and without calcium chloride to phosphate-buffered saline on the push-out bond strength to dentine. International Endodontic Journal, 2014, 47, 449-453.	5.0	18
23	Solubilidade e desintegracao de cimentos a base de agregados minerais contendo diferentes radiopacificadores. Revista Portuguesa De Estomatologia, Medicina Dentaria E Cirurgia Maxilofacial, 2017, 58, .	0.0	18
24	The properties of chlorhexidine and undesired effects of its use in endodontics. Quintessence International, 2015, 46, 575-82.	0.4	18
25	Analysis of the interface and bond strength of resin-based endodontic cements to root dentin. Microscopy Research and Technique, 2012, 75, 655-661.	2.2	17
26	Correlation between Bond Strength to Dentin and Sealers Penetration by Push-Out Test and CLSM Analysis. Brazilian Dental Journal, 2019, 30, 555-562.	1.1	13
27	Effect of different irrigation protocols on the radicular dentin interface and bond strength with a metacrylate-based endodontic sealer. Microscopy Research and Technique, 2014, 77, 446-452.	2.2	11
28	Adhesive interface and bond strength of endodontic sealers to root canal dentine after immersion in phosphate-buffered saline. Microscopy Research and Technique, 2014, 77, 1015-1022.	2.2	11
29	Effect of the addition of nanoparticles of <sc>CaCO ₃ </sc> and different water-to-powder ratios on the physicochemical properties of white Portland cement. Microscopy Research and Technique, 2021, 84, 592-601.	2.2	9
30	Effect of different water-to-powder ratios on the dimensional stability and compressive strength of mineral aggregate-based cements. European Oral Research, 2019, 53, 94-98.	0.9	8
31	Heated distilled water with or without continuous ultrasonic irrigation improves final irrigation efficacy and reduces dentine erosion. Journal of Dentistry, 2020, 103, 103507.	4.1	7
32	Endodontic re-instrumentation enhances hydroxyl ion diffusion through radicular dentine. International Endodontic Journal, 2014, 47, 776-783.	5.0	6
33	Physical-Mechanical Properties of a Resin-Modified Calcium Silicate Material for Pulp Capping. Brazilian Dental Journal, 2020, 31, 252-256.	1.1	6
34	Evaluation of shear bond strength between self-etching adhesive systems and dentin and analysis of the resin-dentin interface. General Dentistry, 2010, 58, e52-61.	0.4	6
35	Tissue response to white mineral aggregate-based cement containing barium sulfate as alternative radiopacifier: A randomized controlled animal study. Microscopy Research and Technique, 2021, 84, 705-711.	2.2	5
36	Tooth discoloration induced by the different phases of a calcium aluminate cement: One-year assessment. Journal of Esthetic and Restorative Dentistry, 2021, 33, 999-1009.	3.8	5

#	ARTICLE	IF	CITATIONS
37	The sealing ability of MTA apical plugs exposed to a phosphate-buffered saline. <i>Journal of Applied Oral Science</i> , 2013, 21, 341-345.	1.8	4
38	Influence of different endodontic sealers on bond strength of fiber posts to weakened roots after resin restoration. <i>Clinical Oral Investigations</i> , 2021, 25, 4125-4135.	3.0	4
39	Effectiveness of different anesthetic methods for mandibular posterior teeth with symptomatic irreversible pulpitis: a systematic review and meta-analysis. <i>Clinical Oral Investigations</i> , 2021, 25, 6477-6500.	3.0	4
40	Fracture Resistance of Simulated Immature Teeth Reinforced with Different Mineral Aggregate-Based Materials. <i>Brazilian Dental Journal</i> , 2021, 32, 21-31.	1.1	4
41	Guided Endodontics in Root Canals with Complex Access: Two Case Reports. <i>Brazilian Dental Journal</i> , 2021, 32, 115-123.	1.1	4
42	Influence of phosphate buffered saline on the bond strength of endodontic cement to dentin. <i>Brazilian Journal of Oral Sciences</i> , 2015, 14, 126-129.	0.1	3
43	Bacterial penetration into filled root canals exposed to different pressures and to the oral environment – in vivo analysis. <i>Clinical Oral Investigations</i> , 2018, 22, 1157-1165.	3.0	3
44	Effect of medicaments used in endodontic regeneration on the morphological characteristics of bovine radicular dentin: Experimental immature tooth model. <i>Microscopy Research and Technique</i> , 2020, 83, 354-361.	2.2	3
45	Disinfection and surface changes of gutta-percha cones after immersion in sodium hypochlorite solution containing surfactant. <i>Microscopy Research and Technique</i> , 2019, 82, 1290-1296.	2.2	2
46	Accuracy of Cone-Beam Computed Tomography in Measuring the Thickness of Radicular Dentin. <i>Brazilian Dental Journal</i> , 2020, 31, 516-522.	1.1	2
47	Effect of root perforation repair with mineral aggregate-based cements on the retention of customized fiberglass posts. <i>Odontology / the Society of the Nippon Dental University</i> , 2022, , 1.	1.9	2
48	Evaluation of the Pulp Oxygen Saturation Reading after Tooth Bleaching: A Randomized Clinical Trial. <i>International Journal of Dentistry</i> , 2022, 2022, 1-9.	1.5	2
49	Effect of passive ultrasonic irrigation on diffusion of hydroxyl ion through radicular dentine. <i>Clinical Oral Investigations</i> , 2016, 20, 247-252.	3.0	1
50	Intracanal Irrigating Solutions Prior to Calcium Hydroxide Medication and Its Effects on Root Dentin Strength. <i>Brazilian Dental Journal</i> , 2017, 28, 46-50.	1.1	0
51	Effect of Bleaching and Ca(OH) ₂ Dressing on the Bond Strength of Fiberglass Posts to Root Dentine. <i>European Journal of Dentistry</i> , 2019, 13, 335-342.	1.7	0
52	Influence of Infected Root Dentin on the Bond Strength of a Self-adhesive Resin Cement. <i>Contemporary Clinical Dentistry</i> , 2018, 9, 26-30.	0.7	0
53	Influence of infected root dentin on the bond strength of a self-adhesive resin cement. <i>Contemporary Clinical Dentistry</i> , 2018, 9, 26.	0.7	0
54	Are electronic apex locators accurate in determining working length in primary teeth pulpectomies? A systematic review and meta-analysis of clinical studies. <i>International Endodontic Journal</i> , 0, , .	5.0	0