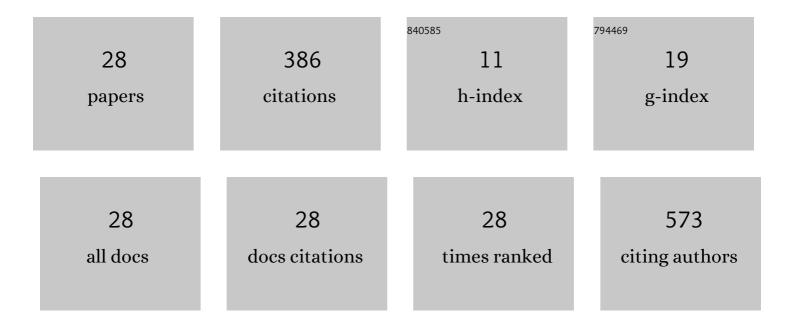
## Nancy Kudsi Carvalho

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5801385/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Hexamethyldisiloxane coating by plasma to create a superhydrophobic surface for fabric masks. Journal of Materials Research and Technology, 2022, 17, 913-924.	2.6	7
2	Age and experience with dental operating microscope: Do these factors influence on the post space preparation and adhesion of glass fiber posts?. Microscopy Research and Technique, 2022, , .	1.2	1
3	Microbiological analysis of sterile and nonsterile gloves before and during root canal treatment procedures. Research, Society and Development, 2022, 11, e41711932018.	0.0	0
4	Cytotoxicity, and antimicrobial and physicochemical properties of sealers incorporated with Uncaria tomentosa. Brazilian Oral Research, 2021, 35, e086.	0.6	4
5	Reduction in Enteroccocus faecalis counts produced by three file systems in severely curved canals. Research, Society and Development, 2021, 10, e58910212956.	0.0	2
6	Prevalence of root canal system configurations in the brazilian population analyzed by cone-beam computed tomography – a systematic review. Revista Portuguesa De Estomatologia, Medicina Dentaria E Cirurgia Maxilofacial, 2021, 62, .	0.1	2
7	Comparison of Postobturation Pain Experience after Apical Extrusion of Calcium Silicate– and Resin–Based Root Canal Sealers. Journal of Endodontics, 2021, 47, 1278-1284.	1.4	8
8	Bacterial removal in flattened root canals with different tapers of ProDesign Logic single-file system. Research, Society and Development, 2021, 10, e5910917701.	0.0	1
9	Clinical and Radiographic Outcomes of Regenerative Endodontic Procedures in Traumatized Immature Permanent Teeth: Interappointment Dressing or Single-Visit?. Journal of Endodontics, 2021, 47, 1598-1608.	1.4	13
10	Do intracanal medications used in regenerative endodontics affect the bond strength of powder-to-liquid and ready-to-use cervical sealing materials?. Journal of Conservative Dentistry, 2021, 24, 464.	0.3	1
11	The effect of ozone therapy in root canal disinfection: a systematic review. International Endodontic Journal, 2020, 53, 317-332.	2.3	38
12	Clinical and Molecular Microbiological Evaluation of Regenerative Endodontic Procedures in Immature Permanent Teeth. Journal of Endodontics, 2020, 46, 1448-1454.	1.4	20
13	Micro-CT evaluation of different final irrigation protocols on the removal of hard-tissue debris from isthmus-containing mesial root of mandibular molars. Clinical Oral Investigations, 2019, 23, 681-687.	1.4	48
14	Bovine teeth can reliably substitute human dentine in an intraâ€ŧooth pushâ€out bond strength model?. International Endodontic Journal, 2019, 52, 1063-1069.	2.3	23
15	Bond Strength of Experimental Root Canal Sealers Based on MTA and Butyl Ethylene Glycol Disalicylate. Brazilian Dental Journal, 2018, 29, 195-201.	0.5	16
16	Influence of Irrigants and the use of Solvents During the Removal of Filling Materials in Root Canal Retreatment. European Endodontic Journal, 2018, 4, 33-37.	0.4	2
17	Recurrence of dental trauma and management of pulp revascularized tooth: a case report. Journal of Dental Health, Oral Disorders & Therapy, 2018, 9, .	0.0	2
18	Do smearâ€layer removal agents affect the pushâ€out bond strength of calcium silicateâ€based endodontic sealers?. International Endodontic Journal, 2017, 50, 612-619.	2.3	51

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#	Article	IF	CITATIONS
19	Push-out Bond Strength of Fast-setting Mineral Trioxide Aggregate and Pozzolan-based Cements: ENDOCEM MTA and ENDOCEM Zr. Journal of Endodontics, 2017, 43, 801-804.	1.4	22
20	Assessing pulp stones by cone-beam computed tomography. Clinical Oral Investigations, 2017, 21, 2327-2333.	1.4	33
21	The use of auxiliary devices during irrigation to increase the cleaning ability of a chelating agent. Restorative Dentistry & Endodontics, 2017, 42, 105.	0.6	8
22	Push-out bond strength of MTA HP, a new high-plasticity calcium silicate-based cement. Brazilian Oral Research, 2016, 30, .	0.6	36
23	Effects of auxiliary device use on smear layer removal. Journal of Oral Science, 2016, 58, 561-567.	0.7	4
24	Effectiveness of three methods for evaluating root canal anatomy of mandibular incisors. Journal of Oral Science, 2016, 58, 347-351.	0.7	2
25	Push-out Bond Strength of Injectable Pozzolan-based Root Canal Sealer. Journal of Endodontics, 2016, 42, 1656-1659.	1.4	41
26	Dentin bond strength of resin-modified light-curable calcium-silicate-based material. Revista Brasileira De Odontologia, 0, 77, 1.	0.0	1
27	Improved sealing ability promoted by calcium silicate-based root canal sealers. Brazilian Journal of Oral Sciences, 0, 17, 1-8.	0.1	0
28	Influence of MTA powder handled with distilled water or phosphate buffered saline in push-out performance. Revista Brasileira De Odontologia, 0, 75, 1.	0.0	0