

T C Pereira

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4019326/publications.pdf>

Version: 2024-02-01

11
papers

335
citations

1162367

8
h-index

1372195

10
g-index

11
all docs

11
docs citations

11
times ranked

519
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of powderâ€œwater ratio on radiopacity, setting time, <sc>pH</sc>, calcium ion release and a microâ€œCT</sc> volumetric solubility of white mineral trioxide aggregate. International Endodontic Journal, 2014, 47, 120-126.	2.3	99
2	Antibacterial properties of silver nanoparticles as a root canal irrigant against <i>Enterococcus faecalis</i> biofilm and infected dentinal tubules. International Endodontic Journal, 2018, 51, 901-911.	2.3	98
3	Intratubular decontamination ability and physicochemical properties of calcium hydroxide pastes. Clinical Oral Investigations, 2019, 23, 1253-1262.	1.4	29
4	Chemical and mechanical influence of root canal irrigation on biofilm removal from lateral morphological features of simulated root canals, dentine discs and dentinal tubules. International Endodontic Journal, 2021, 54, 112-129.	2.3	29
5	Dual RinseÂ® HEDP increases the surface tension of NaOCl but may increase its dentin disinfection efficacy. Odontology / the Society of the Nippon Dental University, 2019, 107, 521-529.	0.9	27
6	Biofilm removal from a simulated isthmus and lateral canal during syringe irrigation at various flow rates: a combined experimental and Computational Fluid Dynamics approach. International Endodontic Journal, 2021, 54, 427-438.	2.3	23
7	Effect of ultrasound streaming on the disinfection of flattened root canals prepared by rotary and reciprocating systems. Journal of Applied Oral Science, 2017, 25, 477-482.	0.7	11
8	The influence of time and irrigant refreshment on biofilm removal from lateral morphological features of simulated root canals. International Endodontic Journal, 2020, 53, 1705-1714.	2.3	10
9	Intratubular disinfection with tri-antibiotic and calcium hydroxide pastes. Acta Odontologica Scandinavica, 2017, 75, 87-93.	0.9	8
10	Study of the use of a personalized peripheral sealing device on surgical face masks in high-risk situations against COVID-19. PLoS ONE, 2021, 16, e0253382.	1.1	1
11	Ultrasonic agitation reduces the time of calcium hydroxide antimicrobial effect and enhances its penetrability. Journal of Materials Science: Materials in Medicine, 2021, 32, 150.	1.7	0