Matilde Ruiz-Linares

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Antimicrobial Activity of a Sodium Hypochlorite/Etidronic Acid Irrigant Solution. Journal of Endodontics, 2014, 40, 1999-2002.	1.4	66
2	Antimicrobial activity of Chlorhexidine, Peracetic acid and Sodium hypochlorite/etidronate irrigant solutions against <i>Enterococcus faecalis</i> biofilms. International Endodontic Journal, 2015, 48, 1188-1193.	2.3	64
3	Influence of Smear Layer on the Antimicrobial Activity of a Sodium Hypochlorite/Etidronic AcidÂIrrigating Solution in Infected Dentin. Journal of Endodontics, 2016, 42, 1647-1650.	1.4	51
4	Effects of Dentin Debris on the Antimicrobial Properties ofÂSodium Hypochlorite and Etidronic Acid. Journal of Endodontics, 2016, 42, 771-775.	1.4	41
5	Efficacy of antimicrobial solutions against polymicrobial root canal biofilm. International Endodontic Journal, 2017, 50, 77-83.	2.3	39
6	Reduction in <i><scp>E</scp>nteroccocus faecalis</i> counts – a comparison between rotary and reciprocating systems. International Endodontic Journal, 2014, 47, 380-386.	2.3	37
7	Antimicrobial activity of alexidine, chlorhexidine and cetrimide against Streptococcus mutans biofilm. Annals of Clinical Microbiology and Antimicrobials, 2014, 13, 41.	1.7	35
8	The effect of benzalkonium chloride additions to AH Plus sealer. Antimicrobial, physical and chemical properties. Journal of Dentistry, 2015, 43, 846-854.	1.7	34
9	Antimicrobial Substantivity of Alexidine and Chlorhexidine in Dentin. Journal of Endodontics, 2013, 39, 1413-1415.	1.4	28
10	Antibacterial and Anti-biofilm Activity of AH Plus with Chlorhexidine and Cetrimide. Journal of Endodontics, 2014, 40, 977-981.	1.4	28
11	Physical Properties of AH Plus with Chlorhexidine and Cetrimide. Journal of Endodontics, 2013, 39, 1611-1614.	1.4	27
12	Antimicrobial residual effects of irrigation regimens with maleic acid in infected root canals. Journal of Biological Research, 2015, 22, 1.	2.2	24
13	Antibacterial efficacy of several intracanal medicaments for endodontic therapy. Dental Materials Journal, 2017, 36, 319-324.	0.8	23
14	Antibiofilm Activity of Sodium Hypochlorite and Alkaline Tetrasodium EDTA Solutions. Journal of Endodontics, 2017, 43, 2093-2096.	1.4	18
15	Influence of dentine debris and organic tissue on the properties of sodium hypochlorite solutions. International Endodontic Journal, 2019, 52, 114-122.	2.3	17
16	Dentine tubule disinfection by different irrigation protocols. Microscopy Research and Technique, 2019, 82, 558-563.	1.2	15
17	A laboratory study of root canal and isthmus disinfection in extracted teeth using various activation methods with a mixture of sodium hypochlorite and etidronic acid. International Endodontic Journal, 2021, 54, 268-278.	2.3	15
18	Residual activity of cetrimide and chlorhexidine on Enterococcus faecalis-infected root canals. International Journal of Oral Science, 2014, 6, 46-49.	3.6	14

MATILDE RUIZ-LINARES

#	Article	IF	CITATIONS
19	Antibacterial and antibiofilm activity over time of GuttaFlow Bioseal and AH Plus. Dental Materials Journal, 2019, 38, 701-706.	0.8	14
20	Antibiofilm Activity of Diclofenac and Antibiotic Solutions in Endodontic Therapy. Journal of Endodontics, 2021, 47, 1138-1143.	1.4	7
21	Ex vivo microbial leakage after using different final irrigation regimens with chlorhexidine. Journal of Applied Oral Science, 2013, 21, 74-79.	0.7	5
22	Cytotoxic effects of alkaline tetrasodium EDTA irrigating solutions. Journal of Oral Science, 2020, 62, 285-287.	0.7	5
23	Antibiofilm potential over time of a tricalcium silicate material and its association with sodium diclofenac. Clinical Oral Investigations, 2022, 26, 2661-2669.	1.4	5
24	Current status on antimicrobial activity of a tricalcium silicate cement. Journal of Oral Science, 2022, 64, 113-117.	0.7	4
25	Ex vivo study of bacterial coronal leakage in indirect pulp treatment. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2013, 18, e319-e325.	0.7	2
26	Bacterial leakage in root canals filled with AH Plus and dentine bonding agents. Acta Odontologica Scandinavica, 2014, 72, 819-824.	0.9	1