

Carlos G Adorno

List of Publications by Year in descending order

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18
papers

507
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759055

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18
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486
citing authors

#	ARTICLE	IF	CITATIONS
1	Frecuencia de la posición, inclinación y grado de dificultad quirúrgica de terceros molares mandibulares en pacientes que acuden a la Facultad de Odontología de la Universidad Nacional de Asunción. Memorias Del Instituto De Investigaciones En Ciencias De La Salud, 2022, 20, 22-29.	0.0	0
2	Influence of additional apical enlargement on microcrack formation in root dentine: a micro-computed tomography investigation. Clinical Oral Investigations, 2021, 25, 4137-4143.	1.4	6
3	The influence of periapical lesions on the repeatability of two electronic apex locators in vivo. Clinical Oral Investigations, 2021, 25, 5239-5245.	1.4	3
4	Panoramic Dental Radiography Image Enhancement Using Multiscale Mathematical Morphology. Sensors, 2021, 21, 3110.	2.1	20
5	Impact of endodontic and periodontal diseases and treatments on the aorta and liver of obese and non-obese rats. International Endodontic Journal, 2021, 54, 2074-2085.	2.3	2
6	Irrigation effectiveness of continuous ultrasonic irrigation system: An <i>ex vivo</i> study. Dental Materials Journal, 2018, 37, 1-5.	0.8	9
7	Comparison of the Volume of Root Canal Irrigant Collected by 2 Negative Pressure Needles at Different Flow Rates of Delivery. Journal of Endodontics, 2018, 44, 838-841.	1.4	5
8	Effects of 6 Single-File Systems on Dentinal Crack Formation. Journal of Endodontics, 2017, 43, 456-461.	1.4	45
9	Effect of nickel titanium file design on the root surface strain and apical microcracks. Australian Endodontic Journal, 2016, 42, 25-31.	0.6	17
10	Comparison of two negative pressure systems and syringe irrigation for root canal irrigation: an <i>ex vivo</i> study. International Endodontic Journal, 2016, 49, 174-183.	2.3	15
11	A comparison between two negative pressure irrigation techniques in simulated immature tooth: an <i>ex vivo</i> study. Clinical Oral Investigations, 2016, 20, 125-131.	1.4	12
12	The effect of endodontic procedures on apical crack initiation and propagation <i>ex vivo</i> . International Endodontic Journal, 2013, 46, 763-768.	2.3	68
13	Crack Initiation on the Apical Root Surface Caused by Three Different Nickel-Titanium Rotary Files at Different Working Lengths. Journal of Endodontics, 2011, 37, 522-525.	1.4	108
14	Periapical bone defects of root filled teeth with persistent lesions evaluated by cone-beam computed tomography. International Endodontic Journal, 2011, 44, 245-252.	2.3	34
15	The effect of working length and root canal preparation technique on crack development in the apical root canal wall. International Endodontic Journal, 2010, 43, 321-327.	2.3	56
16	Incidence of accessory canals in Japanese anterior maxillary teeth following root canal filling <i>ex vivo</i> . International Endodontic Journal, 2010, 43, 370-376.	2.3	21
17	Distance from file tip to the major apical foramen in relation to the numeric meter reading on the display of three different electronic apex locators. International Endodontic Journal, 2009, 42, 1065-1070.	2.3	14
18	The Effect of Root Preparation Technique and Instrumentation Length on the Development of Apical Root Cracks. Journal of Endodontics, 2009, 35, 389-392.	1.4	72