Ernesto Guido Rapisarda

List of Publications by Year in descending order

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27 papers

1,227 citations

394421 19 h-index 25 g-index

27 all docs

27 docs citations

times ranked

27

1250 citing authors

#	Article	IF	CITATIONS
1	Influence of Continuous or Reciprocating Motion on Cyclic Fatigue Resistance of 4 Different Nickel-Titanium Rotary Instruments. Journal of Endodontics, 2013, 39, 258-261.	3.1	220
2	Torsional and Cyclic Fatigue Resistance of a New Nickel-Titanium Instrument Manufactured by Electrical Discharge Machining. Journal of Endodontics, 2016, 42, 156-159.	3.1	152
3	Identification of Novel MicroRNAs and Their Diagnostic and Prognostic Significance in Oral Cancer. Cancers, 2019, 11, 610.	3.7	94
4	Association of vitamin D in patients with periodontitis: A crossâ€sectional study. Journal of Periodontal Research, 2020, 55, 602-612.	2.7	84
5	Decontamination efficacy of photonâ€initiated photoacoustic streaming (PIPS) of irrigants using lowâ€energy laser settings: an <i>ex vivo</i> study. International Endodontic Journal, 2012, 45, 865-870.	5.0	80
6	Association of oral dysbiosis with oral cancer development (Review). Oncology Letters, 2020, 19, 3045-3058.	1.8	60
7	Influence of cyclic torsional preloading on cyclic fatigue resistance of nickel – titanium instruments. International Endodontic Journal, 2015, 48, 1043-1050.	5.0	59
8	Cyclic fatigue resistance of two reciprocating nickel–titanium instruments after immersion in sodium hypochlorite. International Endodontic Journal, 2013, 46, 155-159.	5.0	56
9	Association between periodontitis and glycosylated haemoglobin before diabetes onset: a cross-sectional study. Clinical Oral Investigations, 2020, 24, 2799-2808.	3.0	55
10	Cyclic Fatigue Resistance of Three Different Nickel-Titanium Instruments after Immersion in Sodium Hypochlorite. Journal of Endodontics, 2011, 37, 1139-1142.	3.1	51
11	Cyclic Fatigue Resistance of Heat-treated Nickel-titanium Instruments after Immersion in Sodium Hypochlorite and/or Sterilization. Journal of Endodontics, 2018, 44, 648-653.	3.1	40
12	Cyclic Fatigue Resistance of Nickel-titanium Rotary Instruments according to the Angle of File Access and Radius of Root Canal. Journal of Endodontics, 2020, 46, 431-436.	3.1	37
13	Shaping ability of two nickel–titanium instruments activated by continuous rotation or adaptive motion: a micro-computed tomography study. Clinical Oral Investigations, 2016, 20, 2227-2233.	3.0	32
14	Analysis of the Effectiveness of Lornoxicam and Flurbiprofen on Management of Pain and Sequelae Following Third Molar Surgery: A Randomized, Controlled, Clinical Trial. Journal of Clinical Medicine, 2019, 8, 325.	2.4	30
15	Influence of rotational speed on the cyclic fatigue of <scp>M</scp> two instruments. International Endodontic Journal, 2014, 47, 514-519.	5.0	29
16	Cyclic fatigue resistance of two nickel–titanium rotary instruments in interrupted rotation. International Endodontic Journal, 2017, 50, 194-201.	5.0	26
17	Depositions of Nitrogen on NiTi Instruments. Journal of Endodontics, 2002, 28, 497-500.	3.1	24
18	Cyclic Fatigue Resistance of Nickel-Titanium Instruments after Immersion in Irrigant Solutions with or without Surfactants. Journal of Endodontics, 2014, 40, 1245-1249.	3.1	23

#	Article	IF	CITATIONS
19	Root fillings with a matched-taper single cone and two calcium silicate–based sealers: an analysis of voids using micro-computed tomography. Clinical Oral Investigations, 2020, 24, 4487-4492.	3.0	22
20	Comparison of Effectiveness of Etoricoxib and Diclofenac on Pain and Perioperative Sequelae After Surgical Avulsion of Mandibular Third Molars. Clinical Journal of Pain, 2019, 35, 908-915.	1.9	17
21	Cyclic fatigue resistance, torsional resistance, and metallurgical characteristics of M3 Rotary and M3 Pro Gold NiTi files. Restorative Dentistry & Endodontics, 2018, 43, e25.	1.5	15
22	Cutting efficiency of heatâ€treated nickel–titanium singleâ€file systems at different incidence angles. Australian Endodontic Journal, 2021, 47, 20-26.	1.5	7
23	Proliferative Activity In Periapical Lesions. Australian Endodontic Journal, 2003, 29, 31-33.	1.5	6
24	Decorso postoperatorio in pazienti con terzi molari inclusi trattati con due diverse tecniche osteotomiche rotanti. Dental Cadmos, 2013, 81, 138-145.	0.1	6
25	Tecnica osteotomica piezoelettrica e rotante nella chirurgia dei terzi molari inferiori inclusi: comparazione delle sequele postoperatorie. Dental Cadmos, 2011, 79, 696-702.	0.1	2
26	Il ruolo della strumentazione meccanica nei ritrattamenti endodontici. Dental Cadmos, 2011, 79, 220-232.	0.1	0
27	Influence of Continuous or Reciprocating Optimum Torque Reverse Motion on Cyclic Fatigue Resistance of Two Single-File Nickel-Titanium Rotary Instruments. European Endodontic Journal, 2017, 2, 1-6.	0.6	O