List of Publications by Year in descending order

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<u>Ευςενίο Ρεσιμι Α΄</u>

#	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	Fracture Strength of Endodontically Treated Teeth with Different Access Cavity Designs. Journal of Endodontics, 2017, 43, 995-1000.	3.1	187
3	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
4	The Piezoelectric and Rotatory Osteotomy Technique in Impacted Third Molar Surgery: Comparison of Postoperative Recovery. Journal of Oral and Maxillofacial Surgery, 2008, 66, 2444-2448.	1.2	90
5	Influence of Access Cavity Preparation and Remaining Tooth Substance on Fracture Strength of Endodontically Treated Teeth. Journal of Endodontics, 2018, 44, 1416-1421.	3.1	85
6	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
7	Mechanical Properties of Various Heat-treated Nickel-titanium Rotary Instruments. Journal of Endodontics, 2017, 43, 1872-1877.	3.1	79
8	Environmental Temperature Drastically Affects Flexural Fatigue Resistance of Nickel-titanium Rotary Files. Journal of Endodontics, 2017, 43, 1157-1160.	3.1	62
9	Association of oral dysbiosis with oral cancer development (Review). Oncology Letters, 2020, 19, 3045-3058.	1.8	60
10	Influence of cyclic torsional preloading on cyclic fatigue resistance of nickel – titanium instruments. International Endodontic Journal, 2015, 48, 1043-1050.	5.0	59
11	Cyclic fatigue resistance of two reciprocating nickel–titanium instruments after immersion in sodium hypochlorite. International Endodontic Journal, 2013, 46, 155-159.	5.0	56
12	Association between periodontitis and glycosylated haemoglobin before diabetes onset: a cross-sectional study. Clinical Oral Investigations, 2020, 24, 2799-2808.	3.0	55
13	Cyclic Fatigue Resistance of Three Different Nickel-Titanium Instruments after Immersion in Sodium Hypochlorite. Journal of Endodontics, 2011, 37, 1139-1142.	3.1	51
14	Effects of 6 Single-File Systems on Dentinal Crack Formation. Journal of Endodontics, 2017, 43, 456-461.	3.1	45
15	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
16	Association of Viral Infections With Oral Cavity Lesions: Role of SARS-CoV-2 Infection. Frontiers in Medicine, 2020, 7, 571214.	2.6	39
17	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
18	Retreatability of two hydraulic calcium silicateâ€based root canal sealers using rotary instrumentation with supplementary irrigant agitation protocols: a laboratoryâ€based microâ€computed tomographic analysis. International Endodontic Journal, 2019, 52, 1377-1387.	5.0	34

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19	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
20	Mechanical properties and metallurgical features of new and <i>ex vivo</i> used Reciproc Blue and Reciproc. International Endodontic Journal, 2020, 53, 250-264.	5.0	32
21	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
22	Influence of rotational speed on the cyclic fatigue of <scp>M</scp> two instruments. International Endodontic Journal, 2014, 47, 514-519.	5.0	29
23	Influence of continuous rotation or reciprocation of Optimum Torque Reverse motion on cyclic fatigue resistance of nickelâ€ŧitanium rotary instruments. International Endodontic Journal, 2018, 51, 522-528.	5.0	29
24	Temporomandibular Disorders and Orthognathic Surgery. Journal of Craniofacial Surgery, 2008, 19, 687-692.	0.7	26
25	Cyclic fatigue resistance of two nickel–titanium rotary instruments in interrupted rotation. International Endodontic Journal, 2017, 50, 194-201.	5.0	26
26	In Vitro Evaluation of Different Irrigation Protocols on Intracanal Smear Layer Removal in Teeth with or without Pre-Endodontic Proximal Wall Restoration. Journal of Clinical Medicine, 2020, 9, 3325.	2.4	25
27	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
28	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
29	Influence of Different Angles of File Access on Cyclic Fatigue Resistance of Reciproc and Reciproc Blue Instruments. Journal of Endodontics, 2018, 44, 1849-1855.	3.1	20
30	Cutting efficiency of conventional and heatâ€ŧreated nickel–titanium rotary or reciprocating glide path instruments. International Endodontic Journal, 2020, 53, 376-384.	5.0	19
31	Bending resistance and cyclic fatigue resistance of WaveOne Gold, Reciproc Blue, and HyFlex EDM instruments. Journal of Dental Sciences, 2020, 15, 472-478.	2.5	19
32	Evaluation of the Cyclic Fatigue of Two Single Files at Body and Room Temperature with Different Radii of Curvature. Materials, 2021, 14, 2256.	2.9	18
33	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
34	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
35	Neuropathic Pain in Temporomandibular Joint Disorders: Case-Control Analysis by MR Imaging. American Journal of Neuroradiology, 2009, 30, 1414-1418.	2.4	12
36	Influence of surrounding temperature and angle of file access on cyclic fatigue resistance of two single file nickelâ€titanium instruments. Australian Endodontic Journal, 2021, 47, 260-264.	1.5	12

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37	Apically extruded debris in curved root canals using a new reciprocating single-file shaping system. Journal of Endodontics, 2021, , .	3.1	12
38	Mechanical Properties and Metallurgical Features of New Green NiTi Reciprocating Instruments. Materials, 2020, 13, 3736.	2.9	10
39	Cyclic fatigue resistance of four nickel-titanium rotary instruments: a comparative study. Annali Di Stomatologia, 2012, 3, 59-63.	0.6	9
40	Antimicrobial efficacy of cordless sonic or ultrasonic devices on <i>Enterococcus faecalisâ€</i> infected root canals. Journal of Investigative and Clinical Dentistry, 2019, 10, e12434.	1.8	8
41	Digital planning of composite customized veneers using Digital Smile Design: Evaluation of its accuracy and manufacturing. Clinical and Experimental Dental Research, 2022, 8, 537-543.	1.9	8
42	Cutting efficiency of heatâ€ŧreated nickel–titanium singleâ€file systems at different incidence angles. Australian Endodontic Journal, 2021, 47, 20-26.	1.5	7
43	Comparative Evaluation of the Penetration Depth into Dentinal Tubules of Three Endodontic Irrigants. Materials, 2021, 14, 5853.	2.9	7
44	Decorso postoperatorio in pazienti con terzi molari inclusi trattati con due diverse tecniche osteotomiche rotanti. Dental Cadmos, 2013, 81, 138-145.	0.1	6
45	Novel Cyclic Fatigue Testing Machine for Endodontic Files. Experimental Techniques, 2020, 44, 649-665.	1.5	6
46	Cyclic fatigue comparison among endodontic instruments with similar cross section and different surface coating. Minerva Stomatologica: A Journal on Dentirstry and Maxillofacial Surgery, 2019, 68, 67-73.	1.3	6
47	Effect of cyclic torsional preloading on cyclic fatigue resistance of ProTaper Next and Mtwo nickel–titanium instruments. Giornale Italiano Di Endodonzia, 2015, 29, 3-8.	0.3	5
48	Influence of heat-treatment on torsional resistance to fracture of nickel-titanium endodontic instruments. Procedia Structural Integrity, 2016, 2, 1311-1318.	0.8	5
49	A new torquemeter to measure the influence of heat-treatment on torsional resistance of NiTi endodontic instruments. Engineering Failure Analysis, 2017, 82, 446-457.	4.0	5
50	Colorimetric study about the stratification's effect on colour perception of resin composites. Odontology / the Society of the Nippon Dental University, 2020, 108, 479-485.	1.9	5
51	Facial Artery Myomucosal Flap vs. Islanded Facial Artery Myomucosal Flap Viability: A Systematic Review. Applied Sciences (Switzerland), 2021, 11, 4202.	2.5	5
52	Developing of a new device for static and dynamic tests of Ni-Ti instruments for root canal treatment. Procedia Structural Integrity, 2016, 2, 1303-1310.	0.8	4
53	A comparison of accuracy between three different facial detection systems for prosthodontic esthetic preview: a single-blinded in vitro study. Minerva Dental and Oral Science, 2021, , .	1.0	4
54	Implant Periapical Lesion: Clinical and Histological Analysis of Two Case Reports Carried Out with Two Different Approaches. Bioengineering, 2022, 9, 145.	3.5	4

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55	Endodontic Surgery of a Deviated Premolar Root in the Surgical Orthodontic Management of an Impacted MaxillaryÂCanine. Journal of Endodontics, 2015, 41, 1730-1734.	3.1	3
56	Effects of Simultaneous Liquid or Gel Sodium Hypochlorite Irrigation on the Cyclic Fatigue of Two Single-File Nickel-Titanium Instruments. Applied Sciences (Switzerland), 2020, 10, 6666.	2.5	3
57	Cyclic fatigue and torsional resistance evaluation of Reciproc R25 instruments after simulated clinical use. Minerva Dental and Oral Science, 2021, , .	1.0	3
58	Repeatability of dental shade by digital spectrophotometry in current, former, and never smokers. Odontology / the Society of the Nippon Dental University, 2022, 110, 605-618.	1.9	3
59	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
60	Influence of proper or reciprocating optimum torque reverse kinematics on cyclic fatigue of four single files. Journal of Investigative and Clinical Dentistry, 2019, 10, e12409.	1.8	2
61	Influence of kinematics and incidence angles on the cutting efficiency of two singleâ€file nickelâ€ŧitanium rotary instruments. Australian Endodontic Journal, 2021, , .	1.5	2
62	Evaluation of Cyclic Fatigue and Bending Resistance of Coronal Preflaring NiTi File Manufactured with Different Heat Treatments. Applied Sciences (Switzerland), 2021, 11, 7694.	2.5	2
63	In Vitro Qualitative Evaluation of Root-End Preparation Performed by Piezoelectric Instruments. Bioengineering, 2022, 9, 103.	3.5	2
64	Calcium Hydroxide Removal Using Four Different Irrigation Systems: A Quantitative Evaluation by Scanning Electron Microscopy. Applied Sciences (Switzerland), 2022, 12, 271.	2.5	2
65	Rootâ€end resection with or without retrograde obturation after orthograde filling with two techniques: A <scp>microâ€CT</scp> study. Australian Endodontic Journal, 2022, 48, 423-430.	1.5	2
66	Root canals decontamination by coherent photons initiated photoacustic streaming (PIPS) of irrigants: an ex-vivo study. Journal of Physics: Conference Series, 2014, 508, 012026.	0.4	1
67	A micro-computed tomographic analysis of obturation quality and retreatability of an epoxy resin-based sealer. Minerva Dental and Oral Science, 2022, 71, .	1.0	1
68	Il ruolo della strumentazione meccanica nei ritrattamenti endodontici. Dental Cadmos, 2011, 79, 220-232.	0.1	0
69	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	0
70	Digitally programmed (CAD) offset values for prototyped occlusal splints (CAM): assessment of appliance-fitting using surface-based superimposition and deviation analysis. International Journal of Computerized Dentistry, 2021, 24, 53-63.	0.2	0