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List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

524
citations

687363

13
h-index

713466

21
g-index

21
all docs

21
docs citations

21
times ranked

522
citing authors

#	ARTICLE	IF	CITATIONS
1	Cyclic Fatigue Resistance of Reciproc Blue, Reciproc, and WaveOne Gold Reciprocating Instruments. <i>Journal of Endodontics</i> , 2017, 43, 1360-1363.	3.1	107
2	Deformation and Fracture of Mtwo Rotary Nickel-Titanium Instruments After Clinical Use. <i>Journal of Endodontics</i> , 2009, 35, 1396-1399.	3.1	60
3	Evaluation of the Surface Characteristics of Used and New ProTaper Instruments: An Atomic Force Microscopy Study. <i>Journal of Endodontics</i> , 2007, 33, 1334-1337.	3.1	42
4	Cyclic fatigue of ProTaper rotary nickel-titanium instruments in artificial canals with 2 different radii of curvature. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2007, 104, 837-840.	1.4	34
5	Leakage evaluation of three different root canal obturation techniques using electrochemical evaluation and dye penetration evaluation methods. <i>Australian Endodontic Journal</i> , 2007, 33, 18-22.	1.5	34
6	Three-year clinical evaluation of class II posterior composite restorations placed with different techniques and flowable composite linings in endodontically treated teeth. <i>Clinical Oral Investigations</i> , 2017, 21, 709-716.	3.0	26
7	In vitro evaluation of matched-taper single-cone obturation with a fluid filtration method. <i>Journal of the Canadian Dental Association</i> , 2009, 75, 123.	0.6	25
8	Comparison of Cyclic Fatigue Resistance of ProGlider and One G Glide Path Files. <i>Journal of Endodontics</i> , 2016, 42, 1555-1558.	3.1	23
9	Cyclic fatigue resistance of R-Pilot, WaveOne Gold Glider, and ProGlider glide path instruments. <i>Clinical Oral Investigations</i> , 2018, 22, 3007-3012.	3.0	23
10	Comparison of cyclic fatigue resistance of Rotate instrument with reciprocating and continuous rotary nickel-titanium instruments at body temperature in relation to their transformation temperatures. <i>Clinical Oral Investigations</i> , 2021, 25, 151-157.	3.0	23
11	Cyclic Fatigue Resistance of XP-Endo Shaper, K3XF, and ProTaper Gold Nickel-titanium Instruments. <i>Journal of Endodontics</i> , 2018, 44, 1164-1167.	3.1	21
12	Comparison of Cyclic Fatigue Resistance of Three Different Rotary Nickel-Titanium Instruments Designed for Retreatment. <i>Journal of Endodontics</i> , 2012, 38, 108-111.	3.1	19
13	Torsional Resistance of ProGlider, Hyflex EDM, and One G Glide Path Instruments. <i>Journal of Endodontics</i> , 2019, 45, 1253-1257.	3.1	19
14	A Comparison of the Cyclic Fatigue Resistance of Used and New Glide Path Files. <i>Journal of Endodontics</i> , 2017, 43, 477-480.	3.1	13
15	Cyclic fatigue of Reciproc Blue and Reciproc instruments exposed to intracanal temperature in simulated severe apical curvature. <i>Clinical Oral Investigations</i> , 2019, 23, 2077-2082.	3.0	13
16	Cyclic fatigue resistance of rotary NiTi instruments produced with four different manufacturing methods. <i>Microscopy Research and Technique</i> , 2019, 82, 1642-1648.	2.2	12
17	Cyclic fatigue resistance of new and used Mtwo rotary nickel-titanium instruments in two different radii of curvature. <i>Australian Endodontic Journal</i> , 2011, 37, 105-108.	1.5	10
18	Apically extruded debris produced during glide path preparation using R-Pilot, WaveOne Gold Glider and ProGlider in curved root canals. <i>Australian Endodontic Journal</i> , 2020, 46, 439-444.	1.5	9

#	ARTICLE	IF	CITATIONS
19	Comparison of cyclic fatigue life of nickel-titanium files: an examination using high-speed camera. Restorative Dentistry & Endodontics, 2017, 42, 224.	1.5	5
20	Effect of glide path preparation with PathFile and ProGlider on the cyclic fatigue resistance of WaveOne nickel-titanium files. Restorative Dentistry & Endodontics, 2019, 44, e22.	1.5	4
21	Static Cyclic Fatigue Resistance in Abrupt Curvature, Surface Topography, and Torsional Strength of R-Pilot and ProGlider Glide Path Instruments. Journal of Endodontics, 2021, 47, 1924-1932.	3.1	2