

Marco A Versiani

List of Publications by Year in descending order

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139
papers

5,725
citations

57631

44
h-index

95083

68
g-index

139
all docs

139
docs citations

139
times ranked

2727
citing authors

#	ARTICLE	IF	CITATIONS
1	A comparative study of physicochemical properties of AH Plus™ and Epiphany™ root canal sealants. <i>International Endodontic Journal</i> , 2006, 39, 464-471.	2.3	175
2	Micro-CT computed Tomography Study of Oval-shaped Canals Prepared with the Self-adjusting File, Reciproc, WaveOne, and ProTaper Universal Systems. <i>Journal of Endodontics</i> , 2013, 39, 1060-1066.	1.4	171
3	Correlative Bacteriologic and Micro-CT Computed Tomographic Analysis of Mandibular Molar Mesial Canals Prepared by Self-Adjusting File, Reciproc, and Twisted File Systems. <i>Journal of Endodontics</i> , 2013, 39, 1044-1050.	1.4	162
4	A new system for classifying root and root canal morphology. <i>International Endodontic Journal</i> , 2017, 50, 761-770.	2.3	160
5	Changes in the surface of four calcium silicate-containing endodontic materials and an epoxy resin-based sealer after a solubility test. <i>International Endodontic Journal</i> , 2012, 45, 419-428.	2.3	159
6	Lack of Causal Relationship between Dentinal Microcracks and Root Canal Preparation with Reciprocation Systems. <i>Journal of Endodontics</i> , 2014, 40, 1447-1450.	1.4	153
7	Ex vivo evaluation of four final irrigation protocols on the removal of hard tissue debris from the mesial root canal system of mandibular first molars. <i>International Endodontic Journal</i> , 2017, 50, 398-406.	2.3	136
8	Flat-Oval Root Canal Preparation with Self-Adjusting File Instrument: A Micro-CT Computed Tomography Study. <i>Journal of Endodontics</i> , 2011, 37, 1002-1007.	1.4	125
9	Microcomputed tomography analysis of the root canal morphology of single-rooted mandibular canines. <i>International Endodontic Journal</i> , 2013, 46, 800-807.	2.3	119
10	Evaluation of the Shaping Characteristics of ProTaper Gold, ProTaper NEXT, and ProTaper Universal in Curved Canals. <i>Journal of Endodontics</i> , 2015, 41, 1718-1724.	1.4	115
11	A comparative study of physicochemical properties of AH Plus, Epiphany, and Epiphany SE root canal sealers. <i>International Endodontic Journal</i> , 2009, 42, 785-793.	2.3	111
12	Micro-CT Computed Tomographic Assessment on the Effect of ProTaper Next and Twisted File Adaptive Systems on Dentinal Cracks. <i>Journal of Endodontics</i> , 2015, 41, 1116-1119.	1.4	109
13	Histological evaluation of the effectiveness of increased apical enlargement for cleaning the apical third of curved canals. <i>International Endodontic Journal</i> , 2010, 43, 988-994.	2.3	106
14	Comparative accuracy of the Clearing Technique, CBCT and Micro-CT methods in studying the mesial root canal configuration of mandibular first molars. <i>International Endodontic Journal</i> , 2017, 50, 90-96.	2.3	106
15	Comparison of the Intraosseous Biocompatibility of AH Plus, EndoREZ, and Epiphany Root Canal Sealers. <i>Journal of Endodontics</i> , 2006, 32, 656-662.	1.4	104
16	Micro-CT evaluation of root filling quality in oval-shaped canals. <i>International Endodontic Journal</i> , 2014, 47, 1177-1184.	2.3	99
17	Micro-CT Computed Tomographic Analysis of the Root Canal Morphology of Mandibular Incisors. <i>Journal of Endodontics</i> , 2014, 40, 710-716.	1.4	98
18	Middle mesial canals in mandibular first molars: A micro-CT study in different populations. <i>Archives of Oral Biology</i> , 2016, 61, 130-137.	0.8	98

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19	Adjunctive Steps for Disinfection of the Mandibular Molar Root Canal System: A Correlative Bacteriologic, Micro-Computed Tomography, and Cryopulverization Approach. <i>Journal of Endodontics</i> , 2016, 42, 1667-1672.	1.4	90
20	Root and Root Canal Morphology of Four-rooted Maxillary Second Molars: A Micro-Computed Tomography Study. <i>Journal of Endodontics</i> , 2012, 38, 977-982.	1.4	89
21	Evaluation of physicochemical properties of four root canal sealers. <i>International Endodontic Journal</i> , 2011, 44, 126-135.	2.3	82
22	Micro-CT assessment of the shaping ability of four root canal instrumentation systems in oval-shaped canals. <i>International Endodontic Journal</i> , 2018, 51, 564-571.	2.3	82
23	Accumulated Hard Tissue Debris Produced during Reciprocating and Rotary Nickel-Titanium Canal Preparation. <i>Journal of Endodontics</i> , 2015, 41, 676-681.	1.4	81
24	Micro-computed Tomographic Analysis of the Root Canal Morphology of the Distal Root of Mandibular First Molar. <i>Journal of Endodontics</i> , 2015, 41, 231-236.	1.4	79
25	Micro-computed Tomographic Evaluation of the Shaping Ability of XP-endo Shaper, iRaCe, and EdgeFile Systems in Long Oval-shaped Canals. <i>Journal of Endodontics</i> , 2018, 44, 489-495.	1.4	79
26	Micro-CT evaluation of the efficacy of hard tissue removal from the root canal and isthmus area by positive and negative pressure irrigation systems. <i>International Endodontic Journal</i> , 2016, 49, 1079-1087.	2.3	76
27	Prevalence Studies on Root Canal Anatomy Using Cone-beam Computed Tomographic Imaging: A Systematic Review. <i>Journal of Endodontics</i> , 2019, 45, 372-386.e4.	1.4	74
28	Shaping ability of single-file reciprocating and heat-treated multifile rotary systems: a micro-CT study. <i>International Endodontic Journal</i> , 2015, 48, 1129-1136.	2.3	73
29	A comparison of two techniques for the removal of calcium hydroxide from root canals. <i>International Endodontic Journal</i> , 2010, 43, 763-768.	2.3	72
30	Micro-CT Evaluation of Non-instrumented Canal Areas with Different Enlargements Performed by NiTi Systems. <i>Brazilian Dental Journal</i> , 2015, 26, 624-629.	0.5	70
31	Critical appraisal of studies on dentinal radicular microcracks in endodontics: methodological issues, contemporary concepts, and future perspectives. <i>Endodontic Topics</i> , 2015, 33, 87-156.	0.5	67
32	A comparative histological evaluation of the biocompatibility of materials used in apical surgery. <i>International Endodontic Journal</i> , 2004, 37, 738-748.	2.3	64
33	The anatomy of two-rooted mandibular canines determined using micro-computed tomography. <i>International Endodontic Journal</i> , 2011, 44, 682-687.	2.3	64
34	Root canal preparation using micro-computed tomography analysis: a literature review. <i>Brazilian Oral Research</i> , 2018, 32, e66.	0.6	59
35	Current status on minimal access cavity preparations: a critical analysis and a proposal for a universal nomenclature. <i>International Endodontic Journal</i> , 2020, 53, 1618-1635.	2.3	59
36	Prevalence of C-shaped canal morphology using cone beam computed tomography: a systematic review with meta-analysis. <i>International Endodontic Journal</i> , 2019, 52, 1556-1572.	2.3	56

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37	Shaping ability of Reciproc and TF Adaptive systems in severely curved canals of rapid microCT-based prototyping molar replicas. <i>Journal of Applied Oral Science</i> , 2014, 22, 509-515.	0.7	55
38	Dentinal Microcrack Development after Canal Preparation: A Longitudinal in Situ Micro-computed Tomography Study Using a Cadaver Model. <i>Journal of Endodontics</i> , 2017, 43, 1553-1558.	1.4	53
39	In vivo comparison of the biocompatibility of two root canal sealers implanted into the subcutaneous connective tissue of rats. <i>Journal of Endodontics</i> , 1998, 24, 82-85.	1.4	50
40	Root canal morphology of primary molars: a micro-computed tomography study. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2014, 15, 317-326.	0.7	50
41	Removal of Filling Materials from Oval-shaped Canals Using Laser Irradiation: A Micro-computed Tomographic Study. <i>Journal of Endodontics</i> , 2015, 41, 219-224.	1.4	50
42	Morphologic Micro-computed Tomography Analysis of Mandibular Premolars with Three Root Canals. <i>Journal of Endodontics</i> , 2013, 39, 1130-1135.	1.4	48
43	Oval-shaped canal retreatment with self-adjusting file: a micro-computed tomography study. <i>Clinical Oral Investigations</i> , 2014, 18, 1147-1153.	1.4	48
44	Assessing Accumulated Hard-tissue Debris Using Micro-computed Tomography and Free Software for Image Processing and Analysis. <i>Journal of Endodontics</i> , 2014, 40, 271-276.	1.4	47
45	Comparison of the Cleaning Efficacy of Self-Adjusting File and Rotary Systems in the Apical Third of Oval-shaped Canals. <i>Journal of Endodontics</i> , 2013, 39, 398-401.	1.4	45
46	Root dentinal microcracks: a post-extraction experimental phenomenon?. <i>International Endodontic Journal</i> , 2019, 52, 857-865.	2.3	44
47	Morphological evaluation of maxillary second molars with fused roots: a micro-CT study. <i>International Endodontic Journal</i> , 2017, 50, 1192-1200.	2.3	43
48	Second mesiobuccal root canal in maxillary molars: A systematic review and meta-analysis of prevalence studies using cone beam computed tomography. <i>Archives of Oral Biology</i> , 2020, 113, 104589.	0.8	43
49	Anatomical danger zone reconsidered: a micro-CT study on dentine thickness in mandibular molars. <i>International Endodontic Journal</i> , 2019, 52, 1501-1507.	2.3	42
50	Impact of needle insertion depth on the removal of hard-tissue debris. <i>International Endodontic Journal</i> , 2017, 50, 560-568.	2.3	41
51	Mechanical Tests, Metallurgical Characterization, and Shaping Ability of Nickel-Titanium Rotary Instruments: A Multimethod Research. <i>Journal of Endodontics</i> , 2020, 46, 1485-1494.	1.4	41
52	Supplementary Steps for Removing Hard Tissue Debris from Isthmus-containing Canal Systems. <i>Journal of Endodontics</i> , 2016, 42, 1677-1682.	1.4	39
53	Micro-computed Tomography Assessment of Dentinal Micro-cracks after Root Canal Preparation with TRUShape and Self-adjusting File Systems. <i>Journal of Endodontics</i> , 2017, 43, 619-622.	1.4	39
54	Efficacy of 3 Supplementary Irrigation Protocols in the Removal of Hard Tissue Debris from the Mesial Root Canal System of Mandibular Molars. <i>Journal of Endodontics</i> , 2019, 45, 923-929.	1.4	39

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55	Design, metallurgical features, mechanical performance and canal preparation of six reciprocating instruments. <i>International Endodontic Journal</i> , 2021, 54, 1623-1637.	2.3	39
56	Creation of well-balanced experimental groups for comparative endodontic laboratory studies: a new proposal based on micro-CT and <i>in silico</i> methods. <i>International Endodontic Journal</i> , 2020, 53, 974-985.	2.3	38
57	Influence of Filling Materials on the Bonding Interface of Thin-walled Roots Reinforced with Resin and Quartz Fiber Posts. <i>Journal of Endodontics</i> , 2011, 37, 531-537.	1.4	36
58	3D mapping of the irrigated areas of the root canal space using micro-computed tomography. <i>Clinical Oral Investigations</i> , 2015, 19, 859-866.	1.4	36
59	On the Causality Between Dentinal Defects and Root Canal Preparation: A Micro-CT Assessment. <i>Brazilian Dental Journal</i> , 2016, 27, 664-669.	0.5	36
60	Influence of Drying Protocol with Isopropyl Alcohol on the Bond Strength of Resin-based Sealers to the Root Dentin. <i>Journal of Endodontics</i> , 2014, 40, 1454-1458.	1.4	34
61	Publication trends in micro-CT endodontic research: a bibliometric analysis over a 25-year period. <i>International Endodontic Journal</i> , 2021, 54, 343-353.	2.3	34
62	Zinc Oxide Nanoparticles Enhance Physicochemical Characteristics of Grossman Sealer. <i>Journal of Endodontics</i> , 2016, 42, 1804-1810.	1.4	33
63	Micro-CT evaluation of C-shaped mandibular first premolars in a Brazilian subpopulation. <i>International Endodontic Journal</i> , 2015, 48, 807-813.	2.3	31
64	Micro-CT analysis of danger zone thickness in the mesiobuccal roots of maxillary first molars. <i>International Endodontic Journal</i> , 2019, 52, 524-529.	2.3	31
65	An <i>in vivo</i> comparison of working length determination of two frequency-based electronic apex locators. <i>International Endodontic Journal</i> , 2009, 42, 1026-1031.	2.3	30
66	Scouting Ability of 4 Pathfinding Instruments in Moderately Curved Molar Canals. <i>Journal of Endodontics</i> , 2016, 42, 1540-1544.	1.4	30
67	Unicystic ameloblastoma: a possible pitfall in periapical diagnosis. <i>International Endodontic Journal</i> , 2005, 38, 334-340.	2.3	29
68	Preferred Reporting Items for Epidemiologic Cross-sectional Studies on Root and Root Canal Anatomy Using Cone-beam Computed Tomographic Technology: A Systematized Assessment. <i>Journal of Endodontics</i> , 2020, 46, 915-935.	1.4	29
69	Present status and future directions – Minimal endodontic access cavities. <i>International Endodontic Journal</i> , 2022, 55, 531-587.	2.3	29
70	Influence of shaft design on the shaping ability of 3 nickel-titanium rotary systems by means of spiral computerized tomography. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2008, 105, 807-813.	1.6	28
71	An <i>ex vivo</i> comparison of working length determination by 3 electronic apex locators. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2009, 108, e147-e151.	1.6	27
72	The Radix Entomolaris and Paramolaris: A Micro-Computed Tomographic Study of 3-rooted Mandibular First Molars. <i>Journal of Endodontics</i> , 2014, 40, 1616-1621.	1.4	27

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73	In vivo comparison of the biocompatibility of two root canal sealers implanted into the subcutaneous connective tissue of rats. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2007, 103, e88-e94.	1.6	26
74	Micro-CT Evaluation of Root and Canal Morphology of Mandibular First Premolars with Radicular Grooves. <i>Brazilian Dental Journal</i> , 2017, 28, 597-603.	0.5	26
75	Assessment of the biocompatibility of Epiphany root canal sealer in rat subcutaneous tissues. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2008, 105, e77-e81.	1.6	25
76	Micro-CT assessment of dentinal microcracks after root canal filling procedures. <i>International Endodontic Journal</i> , 2017, 50, 895-901.	2.3	23
77	Influence of Demographic Factors on the Prevalence of a Second Root Canal in Mandibular Anterior Teeth – A Systematic Review and Meta-Analysis of Cross-Sectional Studies Using Cone Beam Computed Tomography. <i>Archives of Oral Biology</i> , 2020, 116, 104749.	0.8	23
78	A critical analysis of research methods and experimental models to study dentinal microcracks. <i>International Endodontic Journal</i> , 2022, 55, 178-226.	2.3	23
79	Influence of Kinematics on the Cyclic Fatigue Resistance of Replicalike and Original Brand Rotary Instruments. <i>Journal of Endodontics</i> , 2020, 46, 1136-1143.	1.4	22
80	Adjunctive Steps for the Removal of Hard Tissue Debris from the Anatomic Complexities of the Mesial Root Canal System of Mandibular Molars: A Micro-Computed Tomographic Study. <i>Journal of Endodontics</i> , 2020, 46, 1508-1514.	1.4	22
81	The Impact of TruNatomy and ProTaper Gold Instruments on the Preservation of the Periradicular Dentin and on the Enlargement of the Apical Canal of Mandibular Molars. <i>Journal of Endodontics</i> , 2022, 48, 650-658.	1.4	22
82	Root Canal Preparation Does Not Induce Dentinal Microcracks In Vivo. <i>Journal of Endodontics</i> , 2019, 45, 1258-1264.	1.4	21
83	Synthesis and characterization of zinc oxide nanocrystals and histologic evaluation of their biocompatibility by means of intraosseous implants. <i>International Endodontic Journal</i> , 2014, 47, 416-424.	2.3	19
84	Evaluation of dentine thickness of middle mesial canals of mandibular molars prepared with rotary instruments: a micro-CT study. <i>International Endodontic Journal</i> , 2020, 53, 519-528.	2.3	19
85	In Vivo Evaluation of Operative Torque Generated by Two Nickel-Titanium Rotary Instruments during Root Canal Preparation. <i>European Journal of Dentistry</i> , 2019, 13, 556-562.	0.8	18
86	Mechanical Performance and Metallurgical Features of ProTaper Universal and 6 Replicalike Systems. <i>Journal of Endodontics</i> , 2020, 46, 1884-1893.	1.4	18
87	Comparison of design, metallurgy, mechanical performance and shaping ability of replica-like and counterfeit instruments of the ProTaper Next system. <i>International Endodontic Journal</i> , 2021, 54, 780-792.	2.3	18
88	Unusual Deviation of the Main Foramen from the Root Apex. <i>Brazilian Dental Journal</i> , 2016, 27, 589-591.	0.5	17
89	Ex vivo analysis of the debris remaining in flattened root canals of vital and nonvital teeth after biomechanical preparation with Ni-Ti rotary instruments. <i>Brazilian Dental Journal</i> , 2006, 17, 233-236.	0.5	16
90	Computed tomography evaluation of rotary systems on the root canal transportation and centering ability. <i>Brazilian Oral Research</i> , 2015, 29, 1-7.	0.6	16

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91	Worldwide Prevalence of a Lingual Canal in Mandibular Premolars: A Multicenter Cross-sectional Study with Meta-analysis. <i>Journal of Endodontics</i> , 2021, 47, 1253-1264.	1.4	16
92	Design, Metallurgical Features, and Mechanical Behaviour of NiTi Endodontic Instruments from Five Different Heat-Treated Rotary Systems. <i>Materials</i> , 2022, 15, 1009.	1.3	16
93	A critical analysis of research methods and experimental models to study root canal fillings. <i>International Endodontic Journal</i> , 2022, 55, 384-445.	2.3	15
94	Pulp pathosis in inlayed teeth of the ancient Mayas: a microcomputed tomography study. <i>International Endodontic Journal</i> , 2011, 44, 1000-1004.	2.3	14
95	Critical appraisal of some methodological aspects of using micro-CT technology in the study of dentinal microcracks in endodontics. <i>International Endodontic Journal</i> , 2016, 49, 216-219.	2.3	14
96	Clinical management and subsequent healing of teeth with horizontal root fractures. <i>Dental Traumatology</i> , 2008, 24, 136-139.	0.8	13
97	Middle Mesial Canal Preparation Enhances the Risk of Fracture in Mesial Root of Mandibular Molars. <i>Journal of Endodontics</i> , 2020, 46, 1323-1329.	1.4	13
98	Contrast-enhanced micro-CT to assess dental pulp tissue debridement in root canals of extracted teeth: a series of cascading experiments towards method validation. <i>International Endodontic Journal</i> , 2021, 54, 279-293.	2.3	13
99	Evaluation of Design, Metallurgy, Microhardness, and Mechanical Properties of Glide Path Instruments: A Multimethod Approach. <i>Journal of Endodontics</i> , 2021, 47, 1917-1923.	1.4	13
100	Shaping Ability of Single-file Systems with Different Movements: A Micro-computed Tomographic Study. <i>Iranian Endodontic Journal</i> , 2016, 11, 228-33.	0.8	13
101	Ex vivo comparison of the accuracy of Root ZX II in detecting apical constriction using different meter's reading. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2009, 108, e41-e45.	1.6	12
102	Methodological considerations on push-out tests in Endodontics. <i>International Endodontic Journal</i> , 2015, 48, 501-503.	2.3	12
103	Enamel pearls in permanent dentition: case report and micro-CT evaluation. <i>Dentomaxillofacial Radiology</i> , 2013, 42, 20120332.	1.3	11
104	Applications of Micro-CT Technology in Endodontics. , 2020, , 183-211.		11
105	Preserving dentine in minimally invasive access cavities does not strengthen the fracture resistance of restored mandibular molars. <i>International Endodontic Journal</i> , 2021, 54, 966-974.	2.3	11
106	Minimally invasive access cavities: does size really matter?. <i>International Endodontic Journal</i> , 2021, 54, 153-155.	2.3	11
107	Root Canal Anatomy: Implications in Biofilm Disinfection. <i>Springer Series on Biofilms</i> , 2015, , 155-187.	0.0	11
108	CBCT and Micro-CT on the Study of Root Canal Anatomy. , 2019, , 89-180.		10

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109	The MB3 canal in maxillary molars: a micro-CT study. <i>Clinical Oral Investigations</i> , 2020, 24, 4109-4121.	1.4	9
110	Root groove depth and inter-orifice canal distance as anatomical predictive factors for danger zone in the mesial root of mandibular first molars. <i>Clinical Oral Investigations</i> , 2021, 25, 3641-3649.	1.4	9
111	Micro-CT assessment of radicular pulp calcifications in extracted maxillary first molar teeth. <i>Clinical Oral Investigations</i> , 2022, 26, 1353-1360.	1.4	9
112	Worldwide Assessment of the Mandibular First Molar's Second Distal Root and Root Canal: A Cross-sectional Study with Meta-analysis. <i>Journal of Endodontics</i> , 2022, 48, 223-233.	1.4	9
113	Comparison of five rotary systems regarding design, metallurgy, mechanical performance, and canal preparation—a multimethod research. <i>Clinical Oral Investigations</i> , 2022, 26, 3299-3310.	1.4	9
114	Micro-computed tomographic analysis of the mesial root of mandibular first molars with bifid apex. <i>Archives of Oral Biology</i> , 2020, 117, 104792.	0.8	8
115	Glide Path with Reciprocating Driven Pathfinding Instrument: Performance and Fracture Rate. <i>Journal of Endodontics</i> , 2021, 47, 100-104.	1.4	8
116	Mesiobuccal and Palatal Interorifice Distance May Predict the Presence of the Second Mesiobuccal Canal in Maxillary Second Molars with Fused Roots. <i>Journal of Endodontics</i> , 2021, 47, 585-591.	1.4	6
117	Methodological proposal for evaluation of adhesion of root canal sealers to gutta-percha. <i>International Endodontic Journal</i> , 2021, 54, 1653-1658.	2.3	5
118	Root Canal Anatomy of Maxillary and Mandibular Teeth. , 2019, , 181-239.		5
119	Micro-CT assessment of gap-containing areas along the gutta-percha-sealer interface in oval-shaped canals. <i>International Endodontic Journal</i> , 2022, 55, 795-807.	2.3	5
120	Root dentinal microcracks: a post-extraction experimental phenomenon?. <i>International Endodontic Journal</i> , 2020, 53, 137-142.	2.3	4
121	Cyclic fatigue and torsional resistance of NiTi martensite reciprocating instruments. <i>European Endodontic Journal</i> , 2020, 5, 231-235.	0.4	4
122	Micro-CT Study of the In-Vivo Accuracy of a Wireless Electronic Apex Locator. <i>Journal of Endodontics</i> , 2022, 48, 1152-1160.	1.4	3
123	Contemporary Strategies for Teaching Internal Anatomy of Teeth. , 2019, , 375-389.		2
124	Influence of access cavity preparation on the dentine thickness of mesial canals of mandibular molars prepared with reciprocating instruments. <i>International Endodontic Journal</i> , 2022, 55, 113-123.	2.3	2
125	Managing Canal Anatomies in the Context of Shaping for Cleaning Proposal. , 2022, , 295-370.		2
126	Update in Root Canal Anatomy of Permanent Teeth Using Microcomputed Tomography. , 2015, , 15-44.		1

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127	Root Canal Components. , 2019, , 31-46.		1
128	New Proposal for Classifying Root and Root Canal Morphology. , 2019, , 47-56.		1
129	3D Visual Glossary of Terminology in Root and Root Canal Anatomy. , 2019, , 391-425.		1
130	Shaping for Cleaning: Reconsidering Root Canal Debridement. , 2022, , 11-72.		1
131	The Glide Path Matter. , 2022, , 73-125.		1
132	Multimethod Assessment of Design, Metallurgical, and Mechanical Characteristics of Original and Counterfeit ProGlider Instruments. Materials, 2022, 15, 3971.	1.3	1
133	MARCO A. VERSIANI, DDS, MSC, PHD, Postdoctoral Research Fellow, Department of Restorative Dentistry, Faculty of Dentistry, University of São Paulo (USP), Ribeirao Preto, Brazil. Endodontic Topics, 2015, 33, 198-198.	0.5	0
134	Reply to the editor. International Endodontic Journal, 2018, 51, 1182-1183.	2.3	0
135	Historical Overview of the Studies on Root Canal Anatomy. , 2019, , 3-15.		0
136	Second root and second root canal prevalence in maxillary first and second premolars assessed by cone beam computed tomography " a systematic review and meta-analysis. Revista Portuguesa De Estomatologia, Medicina Dentaria E Cirurgia Maxilofacial, 2019, 60, .	0.1	0
137	Shaping for Cleaning in Retreatment Cases. , 2022, , 249-293.		0
138	NiTi Rotary Systems: From Revolution to the "More of the Same" Phenomenon. , 2022, , 127-157.		0
139	Scientific and Educational Aspects of Reciprocating Movement. , 2022, , 215-248.		0