

Mariana Boessio Vizzotto

List of Publications by Year in descending order

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33
papers

487
citations

840585

11
h-index

713332

21
g-index

34
all docs

34
docs citations

34
times ranked

597
citing authors

#	ARTICLE	IF	CITATIONS
1	<scp>CBCT</scp> for the assessment of second mesiobuccal (<scp>MB</scp>2) canals in maxillary molar teeth: effect of voxel size and presence of root filling. International Endodontic Journal, 2013, 46, 870-876.	2.3	102
2	Detection of vertical root fractures by conventional radiographic examination and cone beam computed tomography â€œ an <i>in vitro</i> analysis. Dental Traumatology, 2013, 29, 41-46.	0.8	97
3	A comparative study of lateral cephalograms and cone-beam computed tomographic images in upper airway assessment. European Journal of Orthodontics, 2012, 34, 390-393.	1.1	62
4	<scp>CBCT</scp>-based volume of simulated root resorption â€œ influence of <scp>FOV</scp> and voxel size. International Endodontic Journal, 2015, 48, 959-965.	2.3	28
5	Can Cone-beam Computed Tomography Change Endodontists' Level of Confidence in Diagnosis and Treatment Planning? A Before and After Study. Journal of Endodontics, 2020, 46, 283-288.	1.4	24
6	Diagnostic accuracy of conventional and digital radiography for detecting misfit between the tooth and restoration in metal-restored teeth. Journal of Prosthetic Dentistry, 2015, 113, 39-47.	1.1	21
7	Development of a New In Vitro Methodology to Simulate Internal Root Resorption. Journal of Endodontics, 2014, 40, 211-216.	1.4	19
8	Comparative study between conventional and cone beam CT-synthesized half and total skull cephalograms. Dentomaxillofacial Radiology, 2012, 41, 136-142.	1.3	17
9	Diagnostic accuracy of cone beam computed tomography sections with various thicknesses for detecting misfit between the tooth and restoration in metal-restored teeth. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2015, 120, e131-e137.	0.2	16
10	Influence of a programme of professional calibration in the variability of landmark identification using cone beam computed tomography-synthesized and conventional radiographic cephalograms. Dentomaxillofacial Radiology, 2010, 39, 414-423.	1.3	14
11	Evaluation of a digital learning object (<scp>DLO</scp>) to support the learning process in radiographic dental diagnosis. European Journal of Dental Education, 2015, 19, 222-228.	1.0	14
12	Airway volume analysis: is there a correlation between two and three-dimensions?. European Journal of Orthodontics, 2018, 40, 262-267.	1.1	13
13	The Quad-Helix Appliance in the Primary Dentition â€œ Orthodontic and Orthopedic Measurements.. Journal of Clinical Pediatric Dentistry, 2007, 32, 165-170.	0.5	10
14	Is cone beam computed tomography accurate for postoperative evaluation of implants? An in vitro study. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2017, 124, 500-505.	0.2	8
15	The Impact of Cone-beam Computed Tomography on Diagnostic Thinking, Treatment Option, and Confidence in Dental Trauma Cases: A Before and After Study. Journal of Endodontics, 2022, 48, 320-328.	1.4	8
16	Diagnostic reproducibility of the second mesiobuccal canal by CBCT: influence of potential factors. Oral Radiology, 2015, 31, 160-164.	0.9	6
17	Changes in alveolar bone morphology after traction of buccally vs palatally unilateral maxillary impacted canines: A cone-beam computed tomography study. American Journal of Orthodontics and Dentofacial Orthopedics, 2021, 159, 258-270.	0.8	6
18	Benefits of using a photostimulable phosphor plate protective device. Dentomaxillofacial Radiology, 2021, 50, 20200339.	1.3	6

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19	Radiographic evaluation of alveolar bone height in the primary dentition: a retrospective follow-up study. <i>Pediatric Dentistry (discontinued)</i> , 2011, 33, 312-5.	0.4	6
20	Diagnostic efficacy of different cone beam computed tomography scanning protocols in the detection of chemically simulated external root resorption. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2020, 130, 322-327.	0.2	3
21	Radiopacidade de dentes artificiais para treinamento prático-clínico de endodontia. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 0, 48, .	0.3	2
22	Association between internal carotid artery calcifications detected as incidental findings and clinical characteristics associated with atherosclerosis: A dental volumetric tomography study. <i>European Journal of Radiology</i> , 2021, 145, 110045.	1.2	2
23	A simple radiographic approach to maxillary pathologies. <i>General Dentistry</i> , 2012, 60, 408-9.	0.4	1
24	Impact of intracanal post-material on vertical root fractures diagnosis: A high-resolution cone-beam computed tomography study. <i>Journal of International Oral Health</i> , 2022, 14, 71.	0.0	1
25	Can CBCT change the level of confidence of oral maxillofacial surgeons in mandibular third molar management?. <i>Brazilian Oral Research</i> , 0, 36, .	0.6	1
26	Importance of diagnosing invasive cervical resorption. <i>Dental Press Endodontics</i> , 2014, 4, 62-68.	0.0	0
27	Detection of vertical root fractures: An investigation on the impact of using orthogonal and dissociated radiographs in conventional and digital systems. <i>Dental Press Endodontics</i> , 2014, 4, 46-50.	0.0	0
28	Undergraduate students as knowledge multipliers and facilitators in the teaching-learning process about a digital radiographic system. <i>Revista Da ABENO</i> , 2020, 20, 157-164.	0.0	0
29	Exploring digital filters for internal root resorption: how can we improve the diagnosis of small lesions?. <i>Dentomaxillofacial Radiology</i> , 2022, 51, 20210314.	1.3	0
30	Two-Year Split-Mouth Randomized Controlled Clinical Trial on the Progression of Proximal Carious Lesions on Primary Molars After Resin Infiltration. <i>Pediatric Dentistry (discontinued)</i> , 2020, 42, 110-115.	0.4	0
31	Response to the Letter to the Editor. <i>Pediatric Dentistry (discontinued)</i> , 2020, 42, 247-248.	0.4	0
32	Impact of dentists and equipment in the performing dental imaging examinations: a longitudinal analysis. <i>Brazilian Oral Research</i> , 0, 36, .	0.6	0
33	Avaliação da prevalência e localização de canais mandibulares bifídeos. Um estudo em TCFC.. <i>Faculdade De Odontologia De Porto Alegre Revista</i> , 2021, 62, 36-42.	0.1	0