

Cemre KoÃ§

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

108
citations

1478505

6
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

204
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of 3 Different Retreatment Techniques in Maxillary Molar Teeth by Using Micro-computed Tomography. <i>Journal of Endodontics</i> , 2018, 44, 480-484.	3.1	35
2	Accuracy of linear and volumetric measurements of artificial ERR cavities by using CBCT images obtained at 4 different voxel sizes and measured by using 4 different software: an <i>ex vivo</i> research. <i>Dentomaxillofacial Radiology</i> , 2018, 47, 20170325.	2.7	20
3	Versatility of high resolution ultrasonography in the assessment of granulomas and radicular cysts: a comparative <i>in vivo</i> study. <i>Dentomaxillofacial Radiology</i> , 2019, 48, 20190082.	2.7	14
4	Ability to detect endodontic complications using three different cone beam computed tomography units with and without artefact reduction modes: an <i>ex vivo</i> study. <i>International Endodontic Journal</i> , 2019, 52, 725-736.	5.0	11
5	Accuracy of CBCT images in the volumetric assessment of residual root canal filling material: Effect of voxel size. <i>Nigerian Journal of Clinical Practice</i> , 2019, 22, 1091.	0.6	10
6	Comparison of the accuracy of periapical radiography with CBCT taken at 3 different voxel sizes in detecting simulated endodontic complications: an <i>ex vivo</i> study. <i>Dentomaxillofacial Radiology</i> , 2018, 47, 20170399.	2.7	9
7	Sealing ability of three different materials to repair furcation perforations using computerized fluid filtration method. <i>Journal of Dental Research, Dental Clinics, Dental Prospects</i> , 2021, 15, 183-187.	1.0	4
8	Bacterial Colonization and Proliferation in Furcal Perforations Repaired by Different Materials: A Confocal Laser Scanning Microscopy Study. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 3403.	2.5	3
9	Effect of cone beam computed tomography voxel size and dental specialty status on the agreement of observers in the detection and measurement of periapical lesions. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2021, 132, 346-351.	0.4	2