

Asma'a A Al-Ekrish

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

190
citations

1306789

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1058022

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all docs

15
docs citations

15
times ranked

167
citing authors

#	ARTICLE	IF	CITATIONS
1	A comparative study of the accuracy and reliability of multidetector computed tomography and cone beam computed tomography in the assessment of dental implant site dimensions. <i>Dentomaxillofacial Radiology</i> , 2011, 40, 67-75.	1.3	102
2	Comparative analysis of prevalence of apical periodontitis in smokers and non-smokers using cone-beam computed tomography. <i>Saudi Dental Journal</i> , 2019, 31, 52-57.	0.5	15
3	Validity of linear measurements of the jaws using ultralow-dose MDCT and the iterative techniques of ASIR and MBIR. <i>International Journal of Computer Assisted Radiology and Surgery</i> , 2016, 11, 1791-1801.	1.7	13
4	Effect of ultra-low doses, ASIR and MBIR on density and noise levels of MDCT images of dental implant sites. <i>European Radiology</i> , 2017, 27, 2225-2234.	2.3	11
5	Ultralow Dose MSCT Imaging in Dental Implantology. <i>Open Dentistry Journal</i> , 2018, 12, 87-93.	0.2	8
6	Accuracy of computer-aided design models of the jaws produced using ultra-low MDCT doses and ASIR and MBIR. <i>International Journal of Computer Assisted Radiology and Surgery</i> , 2018, 13, 1853-1860.	1.7	7
7	Comparability of dental implant site ridge measurements using ultra-low-dose multidetector row computed tomography combined with filtered back-projection, adaptive statistical iterative reconstruction, and model-based iterative reconstruction. <i>Oral Radiology</i> , 2019, 35, 280-286.	0.9	7
8	The validity of different display monitors in the assessment of dental implant site dimensions in cone beam computed tomography images. <i>Acta Odontologica Scandinavica</i> , 2013, 71, 1085-1091.	0.9	6
9	Comparative study of the accuracy of CBCT implant site measurements using different software programs. <i>Saudi Dental Journal</i> , 2021, 33, 355-361.	0.5	6
10	Do Ultra-Low Multidetector Computed Tomography Doses and Iterative Reconstruction Techniques Affect Subjective Classification of Bone Type at Dental Implant Sites?. <i>International Journal of Prosthodontics</i> , 2018, 31, 465-470.	0.7	4
11	A retrospective study of the prevalence and reliability of the diagnosis of soft tissue calcification of the temporomandibular joint in cone beam computed tomography images. <i>King Saud University Journal of Dental Sciences</i> , 2013, 4, 81-85.	0.1	3
12	Accuracy of mean grey density values obtained with small field of view cone beam computed tomography in differentiation between periapical cystic and solid lesions. <i>International Endodontic Journal</i> , 2020, 53, 1318-1326.	2.3	3
13	Development of a deep learning model for automatic localization of radiographic markers of proposed dental implant site locations. <i>Saudi Dental Journal</i> , 2022, 34, 220-225.	0.5	3
14	Apparent discontinuity of the roof of the glenoid fossa on cone-beam computed tomography images of an asymptomatic temporomandibular joint. <i>Oral Radiology</i> , 2016, 32, 61-65.	0.9	2
15	To the Editor—Chief of the <i>International Endodontic Journal</i> . <i>International Endodontic Journal</i> , 2020, 53, 1742-1743.	2.3	0