Green Journals

International Approved Journals

Journal Information

Journal Title	DENTOMAXILLOFACIAL RADIOLOGY
Publisher	OXFORD UNIV PRESS
ISSN	0250-832X
E-ISSN	1476-542X
Database	Clarivate
Domain	Health Sciences, Life Sciences, Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Cone-beam computed tomography radiomics for differentiating clinicoradiologic labels of osteosclerosis, cemento-osseous dysplasia and odontoma: an internal model-development study
2026-10-24
Authors: Alperen Tekin, Belde Arsan Özcan, Büşra Erdoğan et al.
DOI: 10.1093/dmfr/twag067

From cone-beam CT to synthesized extraoral bitewing: a patient-specific pipeline for dose- and cost-free 2D information presentation and clinical decision support
2026-10-3
Authors: Kemal Selçuk Yücel, Alp Pınarbaşı, Beyza Yalvaç Pınarbaşı et al.
DOI: 10.1093/dmfr/twag066

CRANIOSEG: Deep Learning–Based Automated Segmentation of Craniomaxillofacial Anatomical Structures on Cone-Beam Computed Tomography
2026-9-15
Authors: İbrahim Şevki Bayrakdar, Alican Kuran, Mehmet Uğurlu et al.
DOI: 10.1093/dmfr/twag065

Creation of a Cartesian coordinate system within the mandibular ramus for precise analysis of its morphology
2026-9-8
Authors: Jan Matschke, Henry Leonhardt, Adrian Franke et al.
DOI: 10.1093/dmfr/twag064

Periodontitis and carotid calcifications on panoramic radiographs in relation to carotid atherosclerosis on ultrasound
2026-9-1
Authors: Magnus Bladh, Nils Gustafsson, Gunnar Engström et al.
DOI: 10.1093/dmfr/twag063

Comparative Evaluation of MRI and Ultrasonography for Temporomandibular Joint Pathologies with Emphasis on Bone Marrow Edema
2026-8-21
Authors: İrem Öztürk, Kaan Orhan
DOI: 10.1093/dmfr/twag059

Evaluation of differential diagnosis of odontogenic lesions in cone beam computed tomography images using radiomics-based machine learning
2026-8-21
Authors: Zarif Ece Hammudıoglu, Merve Kucuk Kurtgoz, Elif Çeçen Erol et al.
DOI: 10.1093/dmfr/twag062

Information matters, but cues are dangerous: a comparative evaluation of 3 multimodal artificial intelligence chatbots in oral and maxillofacial radiology
2026-8-20
Authors: Chang-Ki Min
DOI: 10.1093/dmfr/twag061

Multimodal large language models and dental students in radiographic landmark identification: a novel grid-based assessment
2026-8-19
Authors: Mehmet Egemen Aydemir, Burcu Sayin, Burcu Yeliz Kollayan et al.
DOI: 10.1093/dmfr/twag060

Ultrasonographic assessment of pubertal maturation: a reliable and radiation-free model for bone age estimation
2026-8-6
Authors: Gülsün Akay, Çağrı Erdoğdu, Nuray Bağcı et al.
DOI: 10.1093/dmfr/twag058