Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal Of Orthodontic Rehabilitation
Publisher	MM Publishers
ISSN	2349-5243
E-ISSN	2542-5579
Database	SCOPUS
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

Comparison of Connected Mini-Implants and Surgical Mini-Plates for Skeletal Anchorage During Maxillary En-Masse Retraction: A Prospective Clinical Study
2026-10-22 Vol. 17 Issue 3 Pages 116-125
Authors: Sowmithradevi Saravanan, Kalaivani S
DOI: 10.56501/intjorthodrehabil.173.ijor0150

Dentin sialophosphoprotein in gingival crevicular fluid as an early marker of orthodontically induced root resorption during premolar intrusion: A controlled clinical trial
2026-10-5 Vol. 17 Issue 3 Pages 53-67
Authors: Rebekah R, Vijaya S Dandannavar, Prateek Mehta
DOI: 10.56501/intjorthodrehabil.173.ijor0148

Innovative application of direct printed shape memory aligners for presurgical alveolar molding in a preterm infant with unilateral cleft lip and palate : 4D-AM appliance.
2026-10-5 Vol. 17 Issue 3 Pages 68-78
Authors: Pritam Mohanty, Krishna S, Om Prakash Kharbanda et al.
DOI: 10.56501/intjorthodrehabil.173.ijor0143

Comprehensive Orthodontic Treatment of an Adolescent Female affected with cleft lip and palate along with Bilateral Arch-Length Deficiency
2026-10-5 Vol. 17 Issue 3 Pages 79-94
Authors: Swati Singh, S Kalaivani
DOI: 10.56501/intjorthodrehabil.173.ijor0158

Comparative Evaluation of Upper Airway Changes Following Reverse Pull Headgear with Rapid Maxillary Expansion and Modified SEC III Therapy in Growing Skeletal Class III Patients
2026-9-24 Vol. 17 Issue 3 Pages 15-26
Authors: Renjini KS, Muhamed Shaloob, Vincy Antony et al.
DOI: 10.56501/intjorthodrehabil.173.ijor0134

FEM-Based Comparison of Peri-implant Stress and Stability in Bi-cortical Versus Mono-cortical Mini-implant Anchorage during Bone-borne Maxillary Expansion
2026-9-24 Vol. 17 Issue 3 Pages 41-52
Authors: Pavithranand Ammayappan, Praveen Kumar Vasudevan, Vikashini Dhakshinamoorthy et al.
DOI: 10.56501/intjorthodrehabil.173.ijor0103

Accuracy of a Locally Developed Automated Cephalometric Landmark-Detection System (Alphax) Compared With WebCeph: A Diagnostic-Accuracy Benchmarking Study Against Expert Manual Tracing
2026-9-24 Vol. 17 Issue 3 Pages 27-40
Authors: Hosam Zaza, Yehya Mostafa, Mostafa El-Dawlatly
DOI: 10.56501/intjorthodrehabil.173.ijor0133

WALA ridge changes in orthodontic patients treated with conventional fixed appliances and Damon self-ligating appliances
2026-4-21 Vol. 17 Issue 1 Pages 83-96
Authors: Sridevi Padmanabhan, Sohel Rana, Bhadrinath Srinivasan
DOI: 10.56501/intjorthodrehabil.171.ijor0078

Comparative evaluation of the effect of lyophilised platelet rich plasma and micro-osteoperforation on the rate of orthodontic tooth movement in class I bimaxillary protrusion patients :A split mouth randomized trial
2026-4-15 Vol. 17 Issue 1 Pages 72-82
Authors: Mohamed Shafi Nalla Mohamed, S.D. Milling Tania, S. Veerasankar et al.
DOI: 10.56501/intjorthodrehabil.171.ijor0054

Accuracy of smart phone based 3D facial scanning applications for soft tissue anthropometric measurements : A comparative study of Bellus 3D and Face App
2026-4-3 Vol. 17 Issue 1 Pages 60-71
Authors: Rahul Narendran, Amarnath B.C, Dharma R.M et al.
DOI: 10.56501/intjorthodrehabil.171.ijor0076