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Journal Information

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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

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2027-1 Vol. 141 Pages 106985
Authors: Lars van Rengs, Katrijn Smulders, Brenda E. Groen et al.
DOI: 10.1016/j.clinbiomech.2026.106985

Assessment of functional exercise capacity, muscle strength, fatigue, body balance, and quality of life in women with neoplasms receiving chemotherapy: Comparisons between breast and gynecological cancers
2027-1 Vol. 141 Pages 106997
Authors: Maria José Rodrigues da Silva, Luís Felipe da Fonseca Reis, Caroline de Oliveira Ribeiro et al.
DOI: 10.1016/j.clinbiomech.2026.106997

Biomechanical comparison of an ultrasound-guided minimally invasive modified Kessler construct and an open Krackow construct for Achilles tendon repair: a cadaver study
2027-1 Vol. 141 Pages 107000
Authors: Chia Ming Chang, Tung Ying Lee, Meng Chun Tsai et al.
DOI: 10.1016/j.clinbiomech.2026.107000

The residual stress induced differences of aortic arch morphology between in vivo and in vitro states
2027-1 Vol. 141 Pages 106969
Authors: Ya-Qing Yang, Yu-Heng Yang, Robert Guidoin et al.
DOI: 10.1016/j.clinbiomech.2026.106969

How resistive ankle exoskeleton training affects walking outcomes in cerebral palsy
2027-1 Vol. 141 Pages 106987
Authors: Zachary F. Lerner, Jennifer A. Traines, Grace R. Sutoris et al.
DOI: 10.1016/j.clinbiomech.2026.106987

Impact of symmetrical and asymmetrical foot pronation and arch deformities on three-dimensional pelvic kinematics during standing and walking: A systematic review and Meta-analysis
2027-1 Vol. 141 Pages 106999
Authors: Ki-Back Lee, Dong-Yeop Lee
DOI: 10.1016/j.clinbiomech.2026.106999

Semi-automated three-dimensional techniques for measuring dorsal scaphoid translation
2027-1 Vol. 141 Pages 106995
Authors: Justen Saini, Brodie Ritchie, Charley Hasselaar et al.
DOI: 10.1016/j.clinbiomech.2026.106995

Combined anterior cruciate ligament and anterolateral ligament reconstruction leads to better postural control than isolated anterior cruciate ligament reconstruction in the early postoperative phase
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DOI: 10.1016/j.clinbiomech.2026.106986

A case-series exploring real-world postural behaviour change following physiotherapy for low back pain
2027-1 Vol. 141 Pages 107012
Authors: Frederick A. McClintock, Andrew J. Callaway, Carol J. Clark et al.
DOI: 10.1016/j.clinbiomech.2026.107012

Balance confidence, balance, and gait capacity in chronic stroke: baseline and change correlations
2027-1 Vol. 141 Pages 107004
Authors: Hyun-min Moon
DOI: 10.1016/j.clinbiomech.2026.107004