Green Journals

International Approved Journals

Journal Information

Journal Title	Research on Engineering Structures and Materials
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Database	SCOPUS
Domain	Physical 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

Influence of sanitary ceramic fillers on the mechanical and bond performance of self-compacting sand concrete for structural repair
2026
Authors: Abdeldjallil Messaoud Djebara, Kada Ayed, Karim Belmokretar et al.
DOI: 10.17515/resm2026-1371me1026rs

Identification of carbon emission mechanism typologies: A Data-Driven approach integrating GWR and SOM-FCM clustering
2026
Authors: Yang Sun
DOI: 10.17515/resm2026-1963vk0721rs

Attention-enhanced CycleGAN with multi-scale VGG feature fusion for ceramic decorative pattern style transfer
2026
Authors: Kaiyan Jin
DOI: 10.17515/resm2026-2215vk1808rs

Experimental evaluation of high-performance recycled aggregate concrete enhanced with calcined kaolin clay and alkali-resistant glass fibres
2026
Authors: Olutosin Peter Akintunde, Jacques Snyman, Chris Ackerman et al.
DOI: 10.17515/resm2026-1217ma1006rs

Seismic behavior of reinforced concrete solid slab structures incorporating transfer beam systems
2026
Authors: Mohammed. S. M. Saleh, Yasser R. Tawfic, L. M. Abdel-Hafez Abdel-Hafez et al.
DOI: 10.17515/resm2026-1452st0105rs

Pullout behavior of GeoStrap-reinforced Ponza-modified clay under different confinement conditions
2026
Authors: Sami S. Jasim, Madhat Shakir Al-Soud, Qais S. Banyhussan
DOI: 10.17515/resm2026-1639ma0425rs

Shear capacity of RC corbels: Systematic review, code models, and SHAP-based machine learning
2026
Authors: Maher K. Abbas, Ammar Yasir Ali
DOI: 10.17515/resm2026-1833st0707rv

Strengthening and repairing of RC slabs using partial fiber reinforced cementitious matrix (FRCM) technique
2026
Authors: Ali A. Abdulridha, Majid M.A. Kadhima
DOI: 10.17515/resm2026-1489me0131rs

Explainable remaining useful life prediction of rolling bearings using open-source vibration data
2026
Authors: Kai Wang
DOI: 10.17515/resm2026-1869vk0714rs

Experimental investigation on the performance of concrete incorporating nano-silica and nano-titanium dioxide
2026
Authors: P. Neeharika, Sk. Yajdani
DOI: 10.17515/resm2026-1559ma0312rs