Green Journals

International Approved Journals

Journal Information

Journal Title	Proceedings of the Institution of Civil Engineers: Forensic Engineering
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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

Effect of waste steel shavings on strength characteristics of compacted cold mix asphalt
2026-10-16 Pages 1-9
Authors: Taiyib Ahmad Dar, H.S. Jagadeesh, K.S. Vivek et al.
DOI: 10.1680/jfoen.25.00046

Influence of concrete material models on gravity dam subjected to under water explosion
2026-9-30 Pages 1-35
Authors: Tanuja Khati, Smita Kaloni
DOI: 10.1680/jfoen.25.00036

Photogrammetry in cultural heritage documentation: advances and challenges
2026-9-29 Pages 1-19
Authors: Soorya M. Nair, Diana Andrushia, Alwyn Varghese
DOI: 10.1680/jfoen.26.00002

Corrigendum: Global flange buckling strength prediction of I-stiffened laminated composite FRP box-beams using ANN
2026-9-10 Pages 1-1
DOI: 10.1680/jfoen.25.00044a

Fire protection, safety, and post-loss assessment of markets in Ghana
2026-8-18 Pages 1-9
Authors: Patricia Muah, Alexander Diani Kofi Preko, Ummu Markwei et al.
DOI: 10.1680/jfoen.26.00001

Machine learning review of composite structural member performance assessment
2026-7-23 Pages 1-22
Authors: Iyappan G.R., Sangeetha P., Elango D
DOI: 10.1680/jfoen.25.00045

Global flange buckling strength prediction of I-stiffened laminated composite FRP box-beams using ANN
2026-7-21 Pages 1-13
Authors: Dhamodharavadhani S, Kanimozhi Suguna S, Anbarasu M et al.
DOI: 10.1680/jfoen.25.00044

Multi-scale progressive collapse in hierarchical RC frames via fracture mechanics
2026-6-5 Pages 1-10
Authors: Alessandro Calvi
DOI: 10.1680/jfoen.25.00033

Evacuation planning tools for river flooding: a case study of Matsukawa River
2026-5-1 Pages 1-10
Authors: Mizuki Sakai, Yugo Hashimoto, Naoki Todoroki et al.
DOI: 10.1680/jfoen.25.00023

Forensic Engineering : Reviewers 2025
2026-4-30 Vol. 179 Issue 2 Pages 88-88
DOI: 10.1680/jfoen.2026.179.2.88