# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Architecture, Structures and Construction |
| **Publisher** | Springer Nature |
| **ISSN** | 2730-9886 |
| **E-ISSN** | 2730-9894 |
| **Database** | SCOPUS |
| **Domain** | 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

**Twisting skyscrapers: a multidisciplinary review of architectural, structural, and construction challenges**
2026-10-24 Vol. 6 Issue 2
Authors: Ali H. Omar, Esamaddin M. Mulapeer, Bakhtyar Nassih Najar et al.
DOI: 10.1007/s44150-026-00234-x

**Bill-of-quantities-based A1-A5 carbon governance for school building projects: an auditable scenario and sensitivity framework**
2026-10-22 Vol. 6 Issue 2
Authors: Saleem Ahmed Al-Azazi
DOI: 10.1007/s44150-026-00231-0

**Prefabrication of structural walls from large mineral rubble**
2026-10-9 Vol. 6 Issue 2
Authors: Maxence Grangeot, Célia Küpfer, Malena Bastien-Masse et al.
DOI: 10.1007/s44150-026-00229-8

**Intelligent forecasting of banana fiber concrete performance using artificial neural networks**
2026-10-9 Vol. 6 Issue 2
Authors: Ashwini B.T, Chethan V.R
DOI: 10.1007/s44150-026-00228-9

**Architectural pattern analytics: from design studio projects to spatial evidence**
2026-10-7 Vol. 6 Issue 2
Authors: Nuno Montenegro
DOI: 10.1007/s44150-026-00215-0

**Multi-Objective experimental optimization of sustainable concrete incorporating incinerator bottom ash and copper mining tailings**
2026-10-5 Vol. 6 Issue 2
Authors: Sandeep Singh, Indrajeet Sahu, Bhargav P. Majmundar et al.
DOI: 10.1007/s44150-026-00225-y

**A discrete-event scheduling framework for structural system selection under crane and crew constraints: application to discuss a hybrid precast building**
2026-10-3 Vol. 6 Issue 2
Authors: Abtin Baghdadi, Harald Kloft
DOI: 10.1007/s44150-026-00226-x

**Development of a dynamic explicit modelling strategy for fire-induced progressive collapse of steel frames**
2026-10-1 Vol. 6 Issue 2
Authors: Riza Suwondo, Religiana Hendarti, Lee Cunningham et al.
DOI: 10.1007/s44150-026-00227-w

**Sustainable construction and demolition waste management: a systematic review of circular economy and life cycle assessment**
2026-9-23 Vol. 6 Issue 2
Authors: Pooja Singh, Manjari Chakraborty, Rizwan Kazmi
DOI: 10.1007/s44150-026-00221-2

**Comparative numerical assessment of fire-damaged steel connections under cyclic loading**
2026-9-23 Vol. 6 Issue 2
Authors: Roham Maher, Asal Pournaghshband
DOI: 10.1007/s44150-026-00224-z