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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		✓		

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Recent Articles

A practical closed-form framework for estimating period, drift and buckling capacity of coupled shear wall buildings including local wall shear deformation
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Authors: Mao Cristian Pinto-Cruz, Eduardo Huerto-Caqui, Rubén Orlando Arbañil-Rivadeneira
DOI: 10.1007/s10518-026-02709-0

An energy-based collapse criterion for reinforced-concrete and masonry structures
2026-10-29
Authors: Giulio Augusto Tropea, Alessandra Paoloni, Giulia Angelucci et al.
DOI: 10.1007/s10518-026-02715-2

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2026-10-22 Vol. 24 Issue 11 Pages 10903-10929
Authors: José A. Gallardo, Igor Tomić, Nuria C. Palazzi et al.
DOI: 10.1007/s10518-026-02722-3

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2026-10-19
Authors: Lizzeth Vázquez-Caamal, Christian M. Appendini, Ericka Alinne Solano-Hernández et al.
DOI: 10.1007/s10518-026-02701-8

Correction: Integrated experimental and numerical investigation of the seismic behavior of historic timber-supported masonry mosques
2026-10-16
Authors: Dursun Burak Özdoğan, Dilek Okuyucu, Aysegul Askan et al.
DOI: 10.1007/s10518-026-02707-2

Probabilistic seismic fragility assessment of flexibly based infilled limited-ductility RC frames under earthquake sequences
2026-10-15
Authors: Thamer M. H. Al-Mamoori, Mohammad Mahdi Zafarani, Ahmed M. Ali et al.
DOI: 10.1007/s10518-026-02716-1

Post-earthquake fire performance of concrete-filled composite shear wall
2026-10-15
Authors: Parisa Samiee, Gholamreza Ghodrati Amiri, Shirin Esmaeili Niari et al.
DOI: 10.1007/s10518-026-02719-y

Correction: Probabilistic seismic hazard analysis for Croatia: hazard mapping and Eurocode 8 implications
2026-10-14
Authors: Snježana Markušić, Davor Stanko, Iva Žilić et al.
DOI: 10.1007/s10518-026-02706-3

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2026-10-13
Authors: Mustafa Al-Mashaykhi, Pathmanathan Rajeev, Kushan Wijesundara et al.
DOI: 10.1007/s10518-026-02717-0

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2026-10-13 Vol. 24 Issue 11 Pages 9867-9903
Authors: Anabella Cotovanu, Elisei Cojan, Radu Vacareanu
DOI: 10.1007/s10518-026-02713-4