Green Journals

International Approved Journals

Journal Information

Journal Title	Geomorphology
Publisher	
ISSN	0169-555X
E-ISSN	
Database	AERES
Domain	Life Sciences, 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

Debris flow–derived sediment routing and storage in a mountain river network: a D-CASCADE application in the Trebbia-Aveto River (Italy)
2026-12 Vol. 514 Pages 110537
Authors: Cristobal A. Padilla Moreno, Francesco Lelli, Alessandro Corsini
DOI: 10.1016/j.geomorph.2026.110537

Paleoseismic record on the Menshi segment of the Karakorum fault zone, southwestern Tibetan Plateau and its tectonic implications
2026-12 Vol. 514 Pages 110536
Authors: Hongyu Chen, Shihui Du, Feng Luo et al.
DOI: 10.1016/j.geomorph.2026.110536

Landscape and drainage network coevolution on basaltic volcanoes: Example of Hawai'i and Réunion
2026-12 Vol. 514 Pages 110556
Authors: Laurent Michon, Eric Gayer, Daniel O'Hara et al.
DOI: 10.1016/j.geomorph.2026.110556

Structural connectivity in a large tropical river basin undergoing multiple land use and land cover changes
2026-12 Vol. 515 Pages 110606
Authors: Xin Yi Chong, Damià Vericat, Ramon J. Batalla et al.
DOI: 10.1016/j.geomorph.2026.110606

Plio–Pleistocene landscape development in the Sudetes (NE Bohemian Massif): Insights from 10Be/26Al burial dating of cave sediments
2026-12 Vol. 515 Pages 110612
Authors: Artur Sobczyk, Jacek Szczygieł, Lee B. Corbett et al.
DOI: 10.1016/j.geomorph.2026.110612

Late Quaternary fire-induced erosion, impacts and innovations in the southern Levant
2026-12 Vol. 514 Pages 110514
Authors: Amos Frumkin
DOI: 10.1016/j.geomorph.2026.110514

Origin and evolution of potholes in the northeastern of Brazil
2026-12 Vol. 514 Pages 110562
Authors: Davi Henrick Veras Diógenes, Frederico de Holanda Bastos, Lionel L. Siame et al.
DOI: 10.1016/j.geomorph.2026.110562

An integrated approach combining graph theory and sediment source tracing for assessing sediment connectivity in agricultural catchments
2026-12 Vol. 515 Pages 110600
Authors: Qi Ling, Juying Jiao, Bo Yang et al.
DOI: 10.1016/j.geomorph.2026.110600

Landslide-driven sediment pulses and coupled channel-shoreline dynamics in the Amendolea fiumara (southern Calabria, Italy)
2026-12 Vol. 514 Pages 110564
Authors: Giuseppe Bombino, Giuseppe Barbaro, Giandomenico Foti et al.
DOI: 10.1016/j.geomorph.2026.110564

Role of extreme weather in dynamic debris flow susceptibility assessment for coastal regions
2026-12 Vol. 514 Pages 110558
Authors: Jierui Li, Baofeng Di, Xuanyu Qu et al.
DOI: 10.1016/j.geomorph.2026.110558