Green Journals

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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		✓		

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

Accumulation and provenance of pollutant metals into a remote shallow peat bog from the Massif Central mountains (France)
2026-8-10 Vol. 358 Issue G1 Pages 407-426
Authors: Alain Véron, Nicolas Minvielle Larousse, Frédéric Guiter et al.
DOI: 10.5802/crgeos.339

Tracking recent climatic and anthropogenic perturbations of surface processes in the French Massif Central from paired 14Cin situ and 10Be analysis
2026-8-10 Vol. 358 Issue G1 Pages 427-445
Authors: Vincent Godard, Sebastien J. P. Lenard, Maarten Lupker et al.
DOI: 10.5802/crgeos.340

Deep-sea benthic foraminifera in the Cassidaigne Canyon (NW Mediterranean): assessing the ecological recovery six years after the cessation of red mud dumping at a bauxite industrial waste site
2026-7-22 Vol. 358 Issue G1 Pages 391-406
Authors: Christophe Fontanier, Briony Mamo, Déborah Mille et al.
DOI: 10.5802/crgeos.341

Was the Pays de Bray fault an active structure during the Upper Pleistocene? The contribution of the “Beauvais La Justice” palaeolithic site (France)
2026-6-19 Vol. 358 Issue G1 Pages 369-389
Authors: Stéphane Baize, Pierre Antoine, Jean-Luc Locht
DOI: 10.5802/crgeos.337

Possibilities, challenges, and limitations of dinosaur eggshells LA-ICP-MS U–Pb dating based on samples from Provence (Upper Cretaceous, France)
2026-6-11 Vol. 358 Issue G1 Pages 353-368
Authors: Abel Guihou, Baptiste Suchéras-Marx, Thierry Tortosa et al.
DOI: 10.5802/crgeos.338

Scenarios, projections, and climate-related risks
2026-6-1 Vol. 358 Issue G1 Pages 309-329
Authors: Valérie Masson-Delmotte
DOI: 10.5802/crgeos.323

Origin and petrogenesis of volcanic rocks from Ziver in Northern Cameroon (Cameroon–Chad Volcanic Line, Central Africa): insights from mineralogical, geochemical and isotopic data
2026-6-1 Vol. 358 Issue G1 Pages 331-352
Authors: Jacques Dili-Rake, Daouda Dawaï, Benoît Joseph Mbassa et al.
DOI: 10.5802/crgeos.336

Geophysical time series forecasting at the Piton de la Fournaise volcano by machine learning
2026-5-12 Vol. 358 Issue G1 Pages 283-307
Authors: Matthieu Nougaret, Charles Le Losq, Lise Retailleau et al.
DOI: 10.5802/crgeos.335

Advancing our understanding of the dynamics of silicon at the soil-plant scale since Bartoli's work (1980s)
2026-5-5 Vol. 358 Issue G1 Pages 271-281
Authors: Jean Dominique Meunier
DOI: 10.5802/crgeos.332

The absolute seawater entropy: Part I. Definition
2026-4-23 Vol. 358 Issue G1 Pages 231-254
Authors: Pascal Marquet
DOI: 10.5802/crgeos.333