Green Journals

International Approved Journals

Journal Information

Journal Title	Chemical Geology
Publisher	Elsevier B.V.
ISSN	0009-2541
E-ISSN	
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

Dissolved inorganic carbon sources and CO2 budgets in a permafrost-dominated catchment: Insights from stable carbon isotopes
2027-1 Vol. 727 Pages 123750
Authors: Zhou Huiling, Li Zongxing, Bai Ronglong et al.
DOI: 10.1016/j.chemgeo.2026.123750

Cadmium isotopes as productivity proxy during the Oceanic Anoxic Event 2 (OAE2): insight from the Trans-Saharan epicontinental seaway
2027-1 Vol. 727 Pages 123782
Authors: Usman Abubakar, Simon V. Hohl, Musa B. Usman et al.
DOI: 10.1016/j.chemgeo.2026.123782

In-situ δ13C and δ18O isotopic imaging of carbonates via laser-induced calcination and optimized gas transfer
2027-1 Vol. 727 Pages 123792
Authors: Alban Petitjean, Olivier Musset, Pierre Sansjofre et al.
DOI: 10.1016/j.chemgeo.2026.123792

Element transport by saline mobile phases from subducted sediments: Implications for the origin of the slab component in arc calc-alkaline basalts
2027-1 Vol. 727 Pages 123791
Authors: Alexander G. Sokol, Olga A. Kozmenko, Alexey N. Kruk
DOI: 10.1016/j.chemgeo.2026.123791

What do fluid lithium isotopes record: Insights from long-term water-rock interaction experiments
2027-1 Vol. 727 Pages 123790
Authors: Xianyi Liu, David J. Wilson, Alexander J. Krause et al.
DOI: 10.1016/j.chemgeo.2026.123790

Combined stable isotope systematics and thermodynamic models: Constraints on hydrothermal alteration prior to phreatic eruptions at Te Maari, Tongariro, New Zealand
2027-1 Vol. 727 Pages 123747
Authors: Rachelle Sanchez, Gabor Kereszturi, Antonio M. Álvarez-Valero et al.
DOI: 10.1016/j.chemgeo.2026.123747

Carbonate alteration and preservation in hydrothermally active regions and implications for paleoelevation reconstruction in southern Tibet
2027-1 Vol. 727 Pages 123783
Authors: Lin Li
DOI: 10.1016/j.chemgeo.2026.123783

Deep carbon input and shallow decoupling in Tibetan geothermal gases revealed by a CHe isotope consistency framework
2027-1 Vol. 727 Pages 123751
Authors: Sanyu Quan, Qinghai Guo
DOI: 10.1016/j.chemgeo.2026.123751

Mercury isotopes quantify demethylation pathways mitigating methylmercury accumulation in rice via paddy water
2027-1 Vol. 727 Pages 123765
Authors: Kun Zhang, Yurong Liu, Liufeng Liao et al.
DOI: 10.1016/j.chemgeo.2026.123765

Deciphering detrital vs. authigenic KAr clay ages from a Permian–Triassic fluvial deposit of southern Mexico
2027-1 Vol. 727 Pages 123784
Authors: Cynthia Bermúdez-Chávez, Teresa Pi-Puig, Jesús Solé
DOI: 10.1016/j.chemgeo.2026.123784