Green Journals

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Journal Information

Journal Title	ENVIRONMENTAL RESEARCH LETTERS
Publisher	IOP PUBLISHING LTD
ISSN	1748-9326
E-ISSN	1748-9326
Database	Clarivate
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

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2026-10-23 Vol. 21 Issue 20 Pages 204019
Authors: Fangtao Qin, Yanfei Wang, Bin Fang et al.
DOI: 10.1088/1748-9326/aeb399

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2026-10-23 Vol. 21 Issue 20 Pages 204020
Authors: Lara Schwarz, Nina M Flores, David J X González et al.
DOI: 10.1088/1748-9326/aeae53

Unprecedented late-summer mega-heatwave over the Yangtze River Basin in 2024: dynamical fingerprint of extreme anomalous atmospheric circulation variability
2026-10-23 Vol. 21 Issue 20 Pages 204018
Authors: Xiao Li, Hedi Ma, Ruili Wang et al.
DOI: 10.1088/1748-9326/aeb434

Contrasting drivers of summer extreme hourly precipitation over the southeastern and northeastern Tibetan Plateau
2026-10-23 Vol. 21 Issue 20 Pages 204017
Authors: Jilan Jiang, Lun Li, Yimin Liu
DOI: 10.1088/1748-9326/aeb398

The GRACE satellite mission and transformation of global groundwater science
2026-10-22 Vol. 21 Issue 20 Pages 201002
Authors: Mohammad Shamsudduha, Richard G Taylor, Arifin et al.
DOI: 10.1088/1748-9326/aeb1dc

Increasing tropical forest fragmentation intensifies extreme high temperatures
2026-10-22 Vol. 21 Issue 20 Pages 204016
Authors: Ran Du, Xin Wang, Jun Ge et al.
DOI: 10.1088/1748-9326/aeaa6f

Initial affect shapes risk-benefit information processing and public support for carbon dioxide removal technologies
2026-10-22
Authors: Jessica F. van Veen, Zahra Rahmani Azad, Gabrielle Wong-Parodi et al.
DOI: 10.1088/1748-9326/aeb81e

An assessment of Northern Hemisphere warm spell trends across seasons: spring warm spells increasing faster than projected
2026-10-22 Vol. 21 Issue 20 Pages 204011
Authors: Lualawi Mareshet Admasu, Rachel H White, Anaïs Orsi
DOI: 10.1088/1748-9326/aeb436

Asymmetric impacts and legacy effects of dry–wet abrupt alternation on global terrestrial vegetation productivity
2026-10-22 Vol. 21 Issue 20 Pages 204013
Authors: Yang Li, Wenbin Liu, Yuanyuan Huang et al.
DOI: 10.1088/1748-9326/aeb433

Reduced summer carbon dioxide efflux from semi-arid agrivoltaic compared to conventional horticultural soil
2026-10-22 Vol. 21 Issue 20 Pages 204015
Authors: Holly M Andrews, Fabiana Olea Carrasco, Alyssa Salazar et al.
DOI: 10.1088/1748-9326/aeb1dd