Green Journals

International Approved Journals

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

Temporal and spatial variations in freezing–thawing indices and their impact on permafrost in the Himalayan region, China, from 1960 to 2020
2027-2 Vol. 18 Issue 1 Pages 202-214
Authors: Xu-Hui Wang, Xing-Wen Fan, Huan Yu et al.
DOI: 10.1016/j.accre.2026.06.020

A statistical-dynamical method for projecting temperature across multiple SSPs from a limited subset: A CMIP6 case study
2027-2 Vol. 18 Issue 1 Pages 1-7
Authors: Xiao-Qiang Xie, Wen-Jie Dong, Nai-Ming Yuan et al.
DOI: 10.1016/j.accre.2026.06.030

Localized positive snow water equivalent anomalies in the Hindu Kush Himalaya under 1.5–5.0 °C warming levels
2027-2 Vol. 18 Issue 1 Pages 175-186
Authors: Zheng Zuo, Jin-Long Huang, Tong Jiang et al.
DOI: 10.1016/j.accre.2026.06.019

Increasing spatially co-occurring droughts or pluvials in global major rivers during 1950–2014
2027-2 Vol. 18 Issue 1 Pages 39-49
Authors: Qiu-Yu Luo, Xiao-Mang Liu, Kai-Wen Wang et al.
DOI: 10.1016/j.accre.2026.06.021

Local contributions to global dry and humid heatwaves
2027-2 Vol. 18 Issue 1 Pages 8-23
Authors: Shu-Hao Xin, Ming Luo, Si-Jia Wu
DOI: 10.1016/j.accre.2026.06.033

Green energy transition in China's primary aluminum industry: Economic evaluation and pathways
2027-2 Vol. 18 Issue 1 Pages 332-339
Authors: Dong-Yu Zhang, Hui-Min Qian, Ying Cao
DOI: 10.1016/j.accre.2026.06.031

The energy rebound effect of urban households in China: Based on an improved stochastic frontier model
2027-2 Vol. 18 Issue 1 Pages 312-322
Authors: Xiao-Qi Zheng, Chen Shu, Wen-Xu Wu et al.
DOI: 10.1016/j.accre.2026.06.027

Filtering non-urban signals reveals strong urbanization impacts on long-term near-surface wind speed changes over eastern China
2027-2 Vol. 18 Issue 1 Pages 105-116
Authors: Shu Fu, Deliang Chen
DOI: 10.1016/j.accre.2026.06.014

A new method of reducing dynamic downscaling precipitation bias in drylands: Wet-day Quantile Delta Mapping (WQDM)
2027-2 Vol. 18 Issue 1 Pages 79-91
Authors: Xiao-Han Shen, Xiao-Dan Guan, Peng-Cheng Qiu et al.
DOI: 10.1016/j.accre.2026.06.029

Solar radiation modification in Asia: Current progress, knowledge gaps and future priorities
2027-2 Vol. 18 Issue 1 Pages 295-311
Authors: Hai-Yuan Tang, Mou Leong Tan, Ze-Qian Feng et al.
DOI: 10.1016/j.accre.2026.07.005