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

Low-altitude economy, vertical spatial transformation and pathways for pollution and carbon emission reduction: policy and social evidence from Chinese provinces
2026-10-21
Authors: Chenchen Song, Qijia Chen, Zhengguang Liu et al.
DOI: 10.1186/s13021-026-00516-3

Configuration-dependent predictors of methane variation in forage systems
2026-10-18
Authors: Ibrahim Osman, Hou Xiangyang
DOI: 10.1186/s13021-026-00528-z

Contrasting control strategies of Spartina alterniflora reconfigure blue carbon processes and stability in salt marshes
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Authors: Dong Wang, Hualei Yang, Chao Zhang et al.
DOI: 10.1186/s13021-026-00526-1

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2026-10-11
Authors: Jorge Santo-Tomas, Javier Cocera, Luis Diaz-Balteiro
DOI: 10.1186/s13021-026-00527-0

Forest carbon certification under climate and mortality uncertainty: ecological and economic trade-offs of management scenarios in Freiburg, Germany
2026-10-11
Authors: Rocio Belen Lopez Scribante, Marc Djahangard, Rasoul Yousefpour
DOI: 10.1186/s13021-026-00518-1

From simulated to realized carbon sinks in Zhejiang, China
2026-10-10
Authors: Yakun Zhu, Jie Wu, Yaotong Cai et al.
DOI: 10.1186/s13021-026-00529-y

Turning points of subtropical forest carbon sinks in southern China: spatiotemporal dynamics and management insights
2026-10-9
Authors: Ziting Shao, Zhuo Wu, Yicheng Li et al.
DOI: 10.1186/s13021-026-00530-5

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2026-10-8
Authors: Zijie Song, Xiangyu Pan, Zihao Zhu et al.
DOI: 10.1186/s13021-026-00525-2

AI and promote carbon reduction: exploring an optimal deep learning model to predict CO2 emissions under technological innovations and green finance
2026-10-7
Authors: Rabia Akram, Hafiz Muhammad Naveed, Muhammad Usman Anwer et al.
DOI: 10.1186/s13021-026-00509-2

Time-varying and nonlinear effects of climate policy uncertainty on air pollution and carbon emissions in China: combination of TVP-VAR and QQA
2026-10-6
Authors: Mengyang Hou, Jin Bai, Kuan Men et al.
DOI: 10.1186/s13021-026-00524-3