Green Journals

International Approved Journals

Journal Information

Journal Title	Environmental Economics and Policy Studies
Publisher	
ISSN	1432-847X
E-ISSN	
Database	CNRS
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

A meta-regression analysis of the value of statistical life in Korea
2026-10-31
Authors: Jin Ok Kim, So Eun Ahn, Hocheol Jeon
DOI: 10.1007/s10018-026-00492-5

Heterogeneous Decarbonization: Technology-Specific Renewable Shocks and Asymmetric Emissions Responses Across the Global Economy
2026-10-31
Authors: Wasiu Akintunde
DOI: 10.1007/s10018-026-00485-4

Enhancing collective action: a comparative study of online versus face-to-face team activities in a public bads game
2026-10-26
Authors: Pasinee Dumrong, Piyaluk Buddhawongsa, Supanika Leurcharusmee et al.
DOI: 10.1007/s10018-026-00489-0

Green-investment implementation lags and the design of adaptive emissions-intensity taxation
2026-10-26
Authors: Luca Guerrini, Stefania Ragni
DOI: 10.1007/s10018-026-00491-6

Do landfill taxes move waste up the hierarchy? Evidence from municipal waste treatment in Europe
2026-10-20
Authors: Atta Ul Mustafa, Mutahir Ali Tahir
DOI: 10.1007/s10018-026-00484-5

Public support for a carbon tax towards cleaner-energy transition: an experimental investigation
2026-10-20
Authors: Andrea Amado, Koji Kotani, Makoto Kakinaka et al.
DOI: 10.1007/s10018-026-00479-2

Study of the industrial sectors of Bangladesh to analyse sectoral GHG emissions via SDA in an environmentally extended IO table
2026-10-20
Authors: Imran Shah Omar Chowdhury, Masaru Ichihashi, Farjana Nasrin
DOI: 10.1007/s10018-026-00481-8

Estimating alternative sources under impact of climate change on water use by using computational hydrological model
2026-10-4
Authors: Tsu-Chuan Lee, Ching-Hsien Wu, Chin-Hsing Chen et al.
DOI: 10.1007/s10018-026-00482-7

Acknowledgments
2026-10 Vol. 28 Issue 4 Pages 1029-1030
DOI: 10.1007/s10018-026-00483-6

Green transition and welfare in a differentiated duopoly
2026-9-20 Vol. 28 Issue 4 Pages 969-995
Authors: Luca Correani, Patrizio Morganti, Valentina Ceccarelli
DOI: 10.1007/s10018-026-00480-9