Green Journals

International Approved Journals

Journal Information

Journal Title	Public Understanding of Science
Publisher	
ISSN	0963-6625
E-ISSN	
Database	Journal quality
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

Are Chinese scientists willing to engage with the public on genetically modified foods?
2026-10-17
Authors: Yixuan Guo, Marcia D. de Barcellos, Lawton L. Nalley et al.
DOI: 10.1177/09636625261491174

Shaping science and society through law: Governance logic and public roles in the revised Law of the People's Republic of China on the Popularization of Science and Technology
2026-10-17
Authors: Rongrong Ren, Bingyuan Chen, Zhaoyang Sun
DOI: 10.1177/09636625261486280

Why research on science communication needs more meta-analyses
2026-10-9
Authors: Niels G. Mede, Mike S. Schäfer, Elisa Tedaldi
DOI: 10.1177/09636625261489946

Vaccine framing dynamics: Media influence, social media sharing, and public sensemaking during a crisis
2026-9-28
Authors: Austin Y. Hubner
DOI: 10.1177/09636625261477232

'Not for me': Reasons for (non)participation in science communication activities on Artificial Intelligence in the Netherlands
2026-9-28
Authors: Anne M. Dijkstra, Pien Spanjaard
DOI: 10.1177/09636625261486785

Book review: Lindenfeld L, Besley JC, Zheng X, Science Communication for Scientists: Linking Strategy with Creativity, Practice, and Respect LindenfeldLBesleyJCZhengX, et al. (2026) Science Communication for Scientists: Linking Strategy with Creativity, Practice, and Respect. Routledge. 256 pp. ISBN 9781032797335.
2026-9-25
Authors: Amanda D. Webber
DOI: 10.1177/09636625261488270

Communicating scientific uncertainty: Exploring science journalists' understandings, challenges, and strategies
2026-9-15
Authors: Finja Isabel Augsburg, Fabian Prochazka, Eva Thomm et al.
DOI: 10.1177/09636625261484418

Commercial entanglements and online visibility: University priorities and the making of scientific legitimacy
2026-9-15
Authors: Alexis Walker, Hanna Goldberg
DOI: 10.1177/09636625261475481

Worldviews and public attitudes toward gene-edited foods in Japan
2026-9-4
Authors: Tomiko Yamaguchi, Ildeung Na
DOI: 10.1177/09636625261479618

Apolitical referee or geopolitical actor? How artificial intelligence's national-origin labels shape credibility in politicized science communication
2026-8-28
Authors: Junyi Chen, Weixi Zeng, Yi Mou
DOI: 10.1177/09636625261477314