

Green Journals

International Approved Journals

Journal Information

Journal Title	Nature Human Behavior
Publisher	
ISSN	2397-3374
E-ISSN	
Database	Journal quality
Domain	Health Sciences, 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

Generative AI and the temporary upskilling of knowledge workers 2026-10-26 Authors: Emma Wiles, Lisa Kraye, Mohamed Abbadi et al. DOI: 10.1038/s41562-026-02566-6
Decredentialed jobs and upward mobility among non-college workers in the USA 2026-10-26 Authors: Thomas Lyttelton, Dylan K. Nelson, Nathan Wilmers DOI: 10.1038/s41562-026-02610-5
Turing-like tests for language and vision demonstrate a narrowing gap between humans and AI 2026-10-26 Authors: Mengmi Zhang, Elisa Pavarino, Xiao Liu et al. DOI: 10.1038/s41562-026-02590-6
Within-family heritability estimates for behavioural and disease phenotypes from 500,000 sibling pairs of diverse ancestries 2026-10-26 Authors: Loic Yengo, Yanyu Liang, Xin Wang et al. DOI: 10.1038/s41562-026-02599-x
AI governance needs to consider users' emotional responses 2026-10-26 Authors: Daniel Västfjäll DOI: 10.1038/s41562-026-02620-3

Large language models for computational social science	2026-10-26 Authors: Fengli Xu, Chenyang Shao, Lin Chen et al. DOI: 10.1038/s41562-026-02539-9
Privileged representational axes in biological and artificial neural networks	2026-10-23 Authors: Meenakshi Khosla, Sudhanshu Srivastava, Alex H. Williams et al. DOI: 10.1038/s41562-026-02515-3
Refining a new movement by practicing it upside down	2026-10-21 DOI: 10.1038/s41562-026-02614-1
Motor abstraction training generalizes to the refinement of specific movement patterns	2026-10-19 Authors: Zekun Sun, Zhiran Xie, Samuel D. McDougale DOI: 10.1038/s41562-026-02597-z
The case for AI degrowth	2026-10-19 Authors: Matthias Schmelzer, Steffen Lange DOI: 10.1038/s41562-026-02617-y