Green Journals

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Journal Information

Journal Title	Nature genetics
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Domain	Health Sciences, Life 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

Ethical challenges in patient-focused drug development for rare genetic diseases
2026-10-30
Authors: Meghan C. Halley, Matthew S. McCoy
DOI: 10.1038/s41588-026-02824-3

A haplotype reference panel constructed from 490,319 UK Biobank genomes improves genotype imputation for global populations
2026-10-30
Authors: Lars Wienbrandt, Christoph Prieß, Marcus Schmöhl et al.
DOI: 10.1038/s41588-026-02819-0

Population-scale single-nucleus multi-omic profiling of skeletal muscle reveals extensive context-specific genetic regulation
2026-10-28
Authors: Arushi Varshney, Nandini Manickam, Peter Orchard et al.
DOI: 10.1038/s41588-026-02786-6

The Gujarat Tribal Genome Project (2kTGP)
2026-10-27
Authors: Nitin B. Shukla, Apurvasinh Puvar, Darshan Dharajiya et al.
DOI: 10.1038/s41588-026-02820-7

fastGxE is a powerful method for uncovering genotype–environment interactions in biobanks
2026-10-26
DOI: 10.1038/s41588-026-02806-5

Quantification method affects replicability of eQTL analysis, colocalization and TWAS
2026-10-26
Authors: S. Taylor Head, Sean T. Bresnahan, Yung-Han Chang et al.
DOI: 10.1038/s41588-026-02827-0

Interferon-α directs hematopoietic stem cells toward competing fates
2026-10-26
Authors: Alba Rodriguez-Meira
DOI: 10.1038/s41588-026-02797-3

Co-regulation confounds direction of genetic effects in transcriptome-wide association studies
2026-10-22
Authors: Tiffany Amariuta
DOI: 10.1038/s41588-026-02793-7

Near-complete assembly of wild emmer wheat unveils centromere reorganization during polyploid evolution
2026-10-22
Authors: Congyang Yi, Qian Liu, Lisha Shen et al.
DOI: 10.1038/s41588-026-02808-3

High false sign rates in transcriptome-wide association studies
2026-10-22
Authors: Peter A. Gerlach, Nikhil Milind, Jeffrey P. Spence et al.
DOI: 10.1038/s41588-026-02796-4