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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

Decoding the immune-genetic basis of epigenetic clocks: evidence from single-cell transcriptome-wide Mendelian randomization and colocalization
2026-11-6
Authors: Dongren Sun, Xin Mo, Shuguang Zou et al.
DOI: 10.1186/s13072-026-00711-z

Epigenetic and non-coding RNA modulation by flavonoids in cancer: mechanistic insights and therapeutic potential
2026-10-30
Authors: Muhammad Umair Manzoor, Noor Ayesha, Muhammad Owais et al.
DOI: 10.1186/s13072-026-00710-0

Repressed MERVL expression by increased HP1α causes developmental arrest in oxidatively damaged embryos
2026-10-28
Authors: Dan Cao, Lihong Liu, Zhiling Li
DOI: 10.1186/s13072-026-00708-8

Genome-wide DNA methylation profiles of human gingival fibroblast-derived induced pluripotent stem cells show broad pluripotent-state similarity and residual somatic-like patterns
2026-10-27
Authors: Jingwen Li
DOI: 10.1186/s13072-026-00709-7

Genome-wide methylation analysis reveals epigenetic remodelling during osteoclastogenesis
2026-10-27
Authors: Sarah Rashid, Nicholas Schultz, Jasreen Kular et al.
DOI: 10.1186/s13072-026-00706-w

HSAT3 lncRNA regulates replication re-initiation and colocalizes with TOP2A under stress conditions
2026-10-24 Vol. 19 Issue 1
Authors: Julian Kanne, Felix Heß, Wei Min et al.
DOI: 10.1186/s13072-026-00707-9

DNA methylation differences between female and male X chromosomes in human brain
2026-10-9
Authors: Yong Hwee Eddie Loh, Robert Morgan, Devika Singh et al.
DOI: 10.1186/s13072-026-00705-x

NAT10-mediated histone β-hydroxybutyrylation facilitates DNA replication and maintains genomic stability
2026-10-9
Authors: Siyi Jiang, Jiajia Li, He Ai et al.
DOI: 10.1186/s13072-026-00699-6

Whole-genome 5-hydroxymethylation profiling of human neurons for regulatory and biological insight
2026-10-5 Vol. 19 Issue 1
Authors: Dennis Klose, Mohammad Hossein Sepehri, Remi-André Olsen et al.
DOI: 10.1186/s13072-026-00703-z

DNA methylation variability defines a fundamental dimension of tumor epigenomes linked to genomic instability, tumor aggressiveness, and clinical outcomes
2026-9-29
Authors: Djansel Bukovec, Blagojche Gjorgjioski, Monika Simjanoska Misheva et al.
DOI: 10.1186/s13072-026-00704-y