Green Journals

International Approved Journals

Journal Information

Journal Title	VIEW
Publisher	John Wiley and Sons Inc
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Database	SCOPUS
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

Integrating clinlabomics-based machine learning with in silico gene knockout to identify benign and malignant jaw tumors
2026-11-10
Authors: Bo Wang, Beini Xu, Ling Zhang et al.
DOI: 10.1002/viw2.70220

Gastritis and age-related macular degeneration: Potential roles of metabolomic dysregulation and photoreceptor alterations
2026-10-28
Authors: Jingxin Zhou, Jiawei Wang, Yingcheng He et al.
DOI: 10.1002/viw2.70221

YTHDF2 in hepatocellular carcinoma: Bridging m6A modification and cancer progression
2026-10-27
Authors: Sijie Zang, Dongxue Ge, Wanqi Yang et al.
DOI: 10.1002/viw2.70222

Single-target contamination modeling in pathogen metagenomic sequencing via simple linear regression
2026-10-22
Authors: Xin Liu, Lin Wang, Jiatao Lou et al.
DOI: 10.1002/viw2.70218

Zero-shot learning enabled image enhancement in Bessel beam light sheet fluorescence microscopy
2026-10-21
Authors: Yujie Dong, Gautam Hegde, C. S. Suchand Sandeep et al.
DOI: 10.1002/viw2.70217

Network mapping of MRI-defined anatomical invasion phenotypes for prognostic stratification in oral tongue squamous cell carcinoma
2026-10-14
Authors: Jie Pan, Sisi Huang, Fei Xie et al.
DOI: 10.1002/viw2.70215

Diagnostic value of plasma TFF3-centered combined biomarker panel in early gastrointestinal cancer
2026-10-11
Authors: Yizhou Huang, Wenjia Guo, Xiaosi Hu et al.
DOI: 10.1002/viw2.70216

LINC00892 inhibits hepatocellular carcinoma progression through SBDS/EIF6-mediated ribosomal stress and interacting with the immune microenvironment
2026-10-7
Authors: Xu Zhang, Lina Ma, Juan Ma et al.
DOI: 10.1002/viw2.70203

Biomimetic PB@PDA-CA@Mem nanoplatform regulates oxidative stress and inflammatory microenvironment to enhance stroke recovery
2026-10-7
Authors: Lei Shi, Zhuonan Wang, Chenxi Zhou et al.
DOI: 10.1002/viw2.70206

Back Cover: immunoHuMiX: A personalizable gut-on-chip model for unraveling human microbiome–immune interactions (View 5/2026)
2026-10 Vol. 7 Issue 5
Authors: Charlotte De Rudder, Kacy Greenhalgh, Joanna Baginska et al.
DOI: 10.1002/viw2.70224