Green Journals

International Approved Journals

Journal Information

Journal Title	BIOCHIP JOURNAL
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ISSN	1976-0280
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Database	Clarivate
Domain	Health Sciences, Life Sciences, Physical 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

Plasma-Activated Ringer's Lactate Solution Fabricated Through a Microfluidics Plasma System: A Dual Mechanism Approach for Targeting Lung Cancer Cells
2026-10-27
Authors: Ju Yong Sung, Bumjun Park, Jihye Shin et al.
DOI: 10.1007/s13206-026-00283-w

Spatiotemporal Control of Organoid Biofabrication with Nanoengineered Bioinks
2026-10-13
Authors: Seokgyu Han, Gwang Myeong Seo, Sungsu Park
DOI: 10.1007/s13206-026-00282-x

Rapid and Sensitive SERS Monitoring of Amyloid-Beta Aggregation and Inhibition on a 3D Nanoporous Au/Ag Alloy Substrate
2026-10-13
Authors: Ju A. La, Hyungduk Ko, Inhee Choi et al.
DOI: 10.1007/s13206-026-00281-y

Morphology-Based Label-Free Cell Separation System Utilizing a Cell-friendly Photoresist and Deep Learning
2026-9-22
Authors: Seongmin An, Dowon Moon, JangHyuk Kim et al.
DOI: 10.1007/s13206-026-00280-z

Microfluidic-Based Real-Time PCR Platform for Rapid Multiplex Detection of Respiratory Viruses
2026-9-18
Authors: Eunjung Jeong, Woo Hyun Kim, Hyeonseek Park et al.
DOI: 10.1007/s13206-026-00278-7

Eco-friendly DES-Assisted 2D-ZIFL/Ag for Rapid On-Site Colorimetric Detection of Thiram with RGB Analysis
2026-8-31
Authors: Kieu The Loan Trinh, Trung Hieu Vu, Ngoc Xuan Dat Mai
DOI: 10.1007/s13206-026-00279-6

One Size Fits All: A Novel Varying Cross-Section Microfluidic Device for Wide-Range Cell Harvesting
2026-8-19
Authors: Fateme Mirakhorli, Majid Warkiani, Peter J. Ralph
DOI: 10.1007/s13206-026-00271-0

Next-Generation Human Biofluid Diagnostics Enabled by AI-Integrated SERS Biosensors
2026-7-27
Authors: Bo You Heo, Yoonseo Huh, Seungki Lee et al.
DOI: 10.1007/s13206-026-00277-8

Surface engineering of polymer microneedle arrays for enhanced sensitivity
2026-7-6
Authors: Ju-Hong Yang, Young Ki Hahn
DOI: 10.1007/s13206-026-00276-9

Hydrogel Sensors for Wound Monitoring: Mechanisms, Applications, and Clinical Translation
2026-7 Vol. 20 Issue 3 Pages 526-546
Authors: Eunsoo Kim, Yeonwoo Jang, Kevin Kent Vincent Canlas et al.
DOI: 10.1007/s13206-026-00275-w