Green Journals

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Journal Information

Journal Title	Biotechnology Progress
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E-ISSN	1520-6033
Database	SCOPUS
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

Diffusion integrity testing of small-area sterilizing-grade membrane filters in single-use assemblies
2026-11-10
Authors: Anand Alembath, Joseph Hersey
DOI: 10.1002/btpr.88563

A review of the inhibitory waste metabolites produced during <scp>mAb</scp> biomanufacturing
2026-11-9
Authors: Zhao Wang, Caitlin Morris, Duc Hoang et al.
DOI: 10.1002/btpr.88567

<scp>SIM</scp> - <scp>CaliRam</scp> : A workflow combining simulation-informed references and biomass-augmented features for in-line Raman calibration of Saccharomyces cerevisiae
2026-11-3
Authors: Terrance Wilms, Steffi Knorn
DOI: 10.1002/btpr.88564

Rational design of dosage compensated expression vectors for multi-subunit biologics manufacturing
2026-11-3
Authors: Satish Kallappagoudar, Sultan Yilmaz, Xiangfeng Niu et al.
DOI: 10.1002/btpr.88566

Flocculation using selected cationic polymers reduces high-risk host cell proteins in monoclonal antibody processes already during primary recovery
2026-11-2
Authors: Anna-Carina Frank, Daniel Komuczki, Gregor Stitz et al.
DOI: 10.1002/btpr.88565

Challenges in meeting the mass transfer demands of high-density perfusion cultures in single-use bioreactors
2026-10-30
Authors: Anita B. Dabek, Anthony M. Beaney, Mauran Mahendra et al.
DOI: 10.1002/btpr.88562

Adaptation of suspension <scp>Vero</scp> cells to commercially available cell culture media and enhanced production of vaccine-strain mumps virus
2026-10-11
Authors: Rebecca Hong, Thomas R. Blanda, Maria Bednar et al.
DOI: 10.1002/btpr.88561

Design and scale-up of a mixed-substrate fed-batch strategy for enhanced <scp>HPV VLP</scp> production in Komagataella phaffii
2026-10-9
Authors: Abhilasha K. Rani, Nida Khan, Anurag S. Rathore
DOI: 10.1002/btpr.88559

Development and application of a mechanistic model for protein <scp>A</scp> resolution of a bispecific antibody for process characterization and optimization
2026-10-5
Authors: Samantha Wadsworth, James Reilly, John Mattila et al.
DOI: 10.1002/btpr.88560

<scp>BioOps</scp> : Enabling <scp>MLOps</scp> for scalable and flexible model-centric process control in biopharmaceutical development
2026-9-15
Authors: Shu Yang, Edwin M. Shen, Piyush Agarwal et al.
DOI: 10.1002/btpr.88556