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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

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Authors: Eman Hassna, Hassan Muhammad, Tingting Yan
DOI: 10.1016/j.bprint.2026.e00507

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2026-12 Vol. 60 Pages e00505
Authors: Hsuan-Heng Lu, Clara Steinert, David Böhringer et al.
DOI: 10.1016/j.bprint.2026.e00505

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2026-12 Vol. 60 Pages e00509
Authors: Rahul Karyappa, Anupama Sargur Ranganath, Warintorn Thitsartarn et al.
DOI: 10.1016/j.bprint.2026.e00509

A tuneable multicomponent bioink platform for modelling liquid tumor microenvironment
2026-12 Vol. 60 Pages e00508
Authors: Matteo Pitton, Marco Cellani, Federica Barbaglio et al.
DOI: 10.1016/j.bprint.2026.e00508

Bioadhesive bioinks: From mechanisms to testing standardization
2026-12 Vol. 60 Pages e00506
Authors: Daniil Golubchikov, Konstantin Oleynichenko, Anton Murashko et al.
DOI: 10.1016/j.bprint.2026.e00506

Augmenting 3D Bioprinting through AI: Applications and Challenges
2026-11 Pages e00513
Authors: Vidhi Mathur, Meghana Kasturi, Vinita Dsouza et al.
DOI: 10.1016/j.bprint.2026.e00513

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2026-11 Pages e00504
Authors: Faranak Mankavi, Ahmadreza Zaeri, Reza Jangi et al.
DOI: 10.1016/j.bprint.2026.e00504

AI-driven multimaterial top-down digital light processing for cell-laden multilayered vascular-like tubular constructs
2026-11 Vol. 59 Pages e00502
Authors: Alba Fernandez, Adrian García, Alejandro González-Santos et al.
DOI: 10.1016/j.bprint.2026.e00502

Bioink rheology controls secondary jetting and printed droplet formation in laser-assisted bioprinting
2026-11 Vol. 59 Pages e00503
Authors: Stavroula Elezoglou, Antionios Hatziapostolou, Ioanna Zergioti
DOI: 10.1016/j.bprint.2026.e00503

Advancing neurovascular engineering models with integrated 3D bioprinting and microfluidic chips for study of neurovascular and neurodegenerative disease pathophysiology
2026-10 Vol. 58 Pages e00497
Authors: Arvind Kumar Shukla, Won-Woo Cho, Minjun Ahn et al.
DOI: 10.1016/j.bprint.2026.e00497