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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

Sequential delivery of eosinophil cationic protein and interleukin-4 enhances their therapeutic efficacy for myocardial infarction
2027-4 Vol. 70 Pages 454-473
Authors: Yushu Chu, Guangbo Ji, Yan Chen et al.
DOI: 10.1016/j.bioactmat.2026.08.054

Sustained delivery of 3D-bioprinted stem cell-derived small extracellular vesicles promotes neural regeneration following traumatic brain injury via the CREB1/PGC-1α/FNDC5 axis
2027-4 Vol. 70 Pages 44-63
Authors: Ying Ai, Qian Zhang, Tiange Chen et al.
DOI: 10.1016/j.bioactmat.2026.10.030

Light-activated thylakoid nanocarriers for restarting the mitochondrial engine in bone cells promote regeneration of osteoporotic bone
2027-4 Vol. 70 Pages 418-436
Authors: Fengkai Yang, Xiudan Zheng, Yeying Dong et al.
DOI: 10.1016/j.bioactmat.2026.11.002

Mesh-guided self-assembly of centimeter-scale, cell-derived human dermis
2027-4 Vol. 70 Pages 399-417
Authors: Hang Dong, Hiroki Yamanaka, Susumu Saito et al.
DOI: 10.1016/j.bioactmat.2026.11.013

ROS-responsive Se@HSC-DIA enables local drug delivery and modulates CD44high inflammatory nucleus pulposus cell states in intervertebral disc degeneration
2027-4 Vol. 70 Pages 275-292
Authors: Yuming Huang, Min Su, Man Li et al.
DOI: 10.1016/j.bioactmat.2026.11.008

Targeted mitochondrial transfer by enucleated MSC-derived microvesicles restores foam macrophage homeostasis to attenuate atherosclerotic progression
2027-4 Vol. 70 Pages 437-453
Authors: Song Liu, Zixuan Dong, Biyu Lei et al.
DOI: 10.1016/j.bioactmat.2026.11.012

A benchmarking framework for organoid computing
2027-4 Vol. 70 Pages 121-133
Authors: Yantao Xing, Yi Gao, Zichen Hong et al.
DOI: 10.1016/j.bioactmat.2026.10.027

Defect-engineered piezoelectric heterointerfaces enable ultrasound-amplified built-in electric fields for bacterial envelope destabilization and implant infection control
2027-4 Vol. 70 Pages 154-171
Authors: Panyue Liu, Shuxin Lu, Junyi Chen et al.
DOI: 10.1016/j.bioactmat.2026.11.010

Engineering copper homeostasis for microenvironment-adaptive therapy in inflammation-driven disorders
2027-4 Vol. 70 Pages 83-120
Authors: Feixiang Ding, Junyan Liu, Min Liu et al.
DOI: 10.1016/j.bioactmat.2026.09.047

An i-Motif-gated DNA-based nanoassembly enables pH-responsive biofilm control and enamel remineralization for initial caries therapy
2027-4 Vol. 70 Pages 293-311
Authors: Chen Lei, Yi-Na Zhu, Shi-Yin Jin et al.
DOI: 10.1016/j.bioactmat.2026.11.011