Green Journals

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Journal Information

Journal Title	BMEMat
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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

Nanoagonist-mediated spatiotemporal reprogramming of macrophage phenotypes to potentiate tumor immunotherapy
2026-10-23
Authors: Siqi Fang, Fengfeng Xiao, Ruie Chen et al.
DOI: 10.1002/bmm2.70141

Restoring joint homeostasis: A dynamically adaptive meniscal scaffold prevents osteoarthritis by replicating native biomechanics
2026-10-16
Authors: Wan Li, Moran Huang, Dongsen Jia et al.
DOI: 10.1002/bmm2.70149

Substrate stiffness regulates cell fate and its applications in the repair of motor system: From two dimensions to three dimensions
2026-10-11
Authors: Zhiyuan Lu, Renwang Sheng, Ludvig J. Backman et al.
DOI: 10.1002/bmm2.70139

Innovation of plant-derived extracellular vesicles and interdisciplinary research: From discovery to biomedical applications
2026-10-8
Authors: Zilin Li, Yi Wei, Ben Hu et al.
DOI: 10.1002/bmm2.70137

Defect-engineered tungsten oxide nanowires as redox-metabolic nanozymes for gut inflammation-infection syndromes
2026-10-8
Authors: Yifan Yuan, Shipeng Zhang, Mingxuan Liu et al.
DOI: 10.1002/bmm2.70142

Harnessing bacterial extracellular vesicles for bone and cartilage organoids
2026-10-8
Authors: Han Liu, Xukun Lv, Ting Cheng et al.
DOI: 10.1002/bmm2.70140

Tannic acid–metal biomaterials for skin repair: Principles, immune microenvironment modulation, and translational perspectives
2026-10-7
Authors: Shahid Mahmood, Nan Li, Dandan Yang et al.
DOI: 10.1002/bmm2.70148

Engineering programmable peptide hydrogels for chronic refractory wounds: A mechanism-driven framework
2026-9-25
Authors: Xiaoyu Lv, Xinyi Chao, Jiamin Zhang et al.
DOI: 10.1002/bmm2.70147

Engineered immunostimulatory H ₂ O ₂ -producing microreactors driven by yeast as localized living cancer therapeutics
2026-9-23
Authors: Wenqian He, Chunjie Wang, Minming Chen et al.
DOI: 10.1002/bmm2.70146

Viscoelastic hydrogel potentiates cancer cell stemness and drug resistance through Piezo1-dependent mechanotransduction
2026-9-17
Authors: Yi Liu, Huiyao Deng, Hanlei Zhang et al.
DOI: 10.1002/bmm2.70134