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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

The role of platelet-derived microparticles in the progression of acute myeloid leukemia and their application in cancer nanotechnology
2026-11-4
Authors: Bahar Yazdani, Fatemeh Yari, Saeed Mohammadi
DOI: 10.1186/s12645-026-00440-8

Lipid nanoparticle platforms for p53-targeted cancer therapy
2026-10-23
Authors: Ricky Madison
DOI: 10.1186/s12645-026-00431-9

Targeted delivery of boron depots containing immune adjuvant to achieve efficient cancer therapy via a combination of BNCT and cancer vaccine
2026-10-20
Authors: Shanhong Mao, Hong Hu, Luoxin Long et al.
DOI: 10.1186/s12645-026-00438-2

Magnetically-guided hyaluronic acid-decorated PLGA nanoparticles for enhanced tumor selective doxorubicin delivery in triple-negative breast cancer
2026-10-16
Authors: Seonmin Choi, Jawoo Lee, Hyeyoun Cho et al.
DOI: 10.1186/s12645-026-00436-4

Efficient delivery of DMDD by an iron-engineered mesoporous organosilica nanoplatform reshapes the breast cancer immune microenvironment via autophagy activation and immune checkpoint modulation
2026-10-15
Authors: Jingxuan Chen, Yongfei He, Linqian Chen et al.
DOI: 10.1186/s12645-026-00437-3

Stem cell-derived extracellular vesicles in cancer theranostics: dual regulatory mechanisms, engineering strategies, and clinical translation
2026-10-12
Authors: Junyuan Ji, Zunyun Wang, Zeting Li et al.
DOI: 10.1186/s12645-026-00434-6

Enhanced cytotoxicity in cisplatin-tolerant oral squamous cell carcinoma 3D models through nanoparticle-mediated Pt(IV) drug delivery
2026-10-9
Authors: Ana Belén Griso-Acevedo, Francisco Navas, Catalina Berca et al.
DOI: 10.1186/s12645-026-00435-5

Self-assembled products from natural active compounds: mechanisms and applications in cancer therapy
2026-9-28
Authors: Ziyang Rao, Zhen Wang, Yihan Wang et al.
DOI: 10.1186/s12645-026-00430-w

GE11-engineered small extracellular vesicles enable targeted delivery of miR-204 in EGFR1-positive triple-negative breast cancer cells
2026-9-27
Authors: Kavitha Unnikrishnan, Keerthana Jaya, Sejal Patwardhan et al.
DOI: 10.1186/s12645-026-00433-7

PLLA–ZnO nanowire nano-vaccine orchestrates balanced Th1/Th2 immunity and confers prophylactic antitumor protection
2026-9-17
Authors: Prashant Sharma, Bum Chul Park, Jae-Won Lee et al.
DOI: 10.1186/s12645-026-00429-3