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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

NanoBlocks: Creating Genetically Encoded Protein Switches Using Competitive Binding
2026-10-29
Authors: Silke Denis, Vincent Van Deuren, Desiree I. Frecot et al.
DOI: 10.1021/acsnano.6c10102

Highly Emissive NIR-II Unimolecular Micelles via a Core–Cap Synthetic Strategy for Deep-Tissue Imaging and Image-Guided Surgery
2026-10-29
Authors: Wenting Li, Jintian Zhong, Mai Xu et al.
DOI: 10.1021/acsnano.6c13533

Colloidal Atomic Layer Deposition on Plasmonic Metal Oxide Nanocrystals
2026-10-29
Authors: M. Wren Berry, Victor Segui Barragan, Sofia A. Shubert-Zuleta et al.
DOI: 10.1021/acsnano.6c14606

Proximity-Induced Charge Transfer, Strain, and Possible Magnetic Exchange in Graphene/CrSBr Heterostructure
2026-10-29
Authors: Asish K. Kundu, Anil Rajapitamahuni, Niraj Aryal et al.
DOI: 10.1021/acsnano.6c08898

Carrier-Induced and Coherent-Phonon-Controlled Band Renormalization in Quasi-One-Dimensional α-Bi4Br4
2026-10-29
Authors: Peng Tan, Yuantao Chen, Yuqi Zhang et al.
DOI: 10.1021/acsnano.6c15098

Degraded Reversibility in Modulated Martensite Driven by Kinetic Arrest
2026-10-28
Authors: Yongqiang Li, Junjie Ding, Wenjun Lv et al.
DOI: 10.1021/acsnano.6c14085

Self-Healing Magnetic Materials for Next-Generation Soft Electronics and Robotics
2026-10-28
Authors: Xuan Zhang, Eddy Yi Ler Pang, Yu Jun Tan
DOI: 10.1021/acsnano.6c10665

Exceptionally Matched p-SiNW/n-IGZO Complementary Field-Effect Transistors for Monolithic 3D Logic
2026-10-28
Authors: Le Weng, Wentao Qian, Wei Liao et al.
DOI: 10.1021/acsnano.6c16739

Electron Microscopy Identifies Protein Conformational Substates in Liquid Environment
2026-10-28
Authors: Xiaozhe Dong, Hong Zhang, Zhi Qu et al.
DOI: 10.1021/acsnano.6c13501

Polymer-Derived Tantalum Carbide Ceramic Aerogel Monoliths for Ultrahigh-Temperature Thermal Insulation up to 2000 °C
2026-10-28
Authors: Yifan Li, Yixin Zhang, Boxuan Feng et al.
DOI: 10.1021/acsnano.6c15479