Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Bionic Engineering
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E-ISSN	2543-2141
Database	SCOPUS
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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

Biohybrid Morphing Wings with Passive-Response Feathers to Enhance Flight Performance
2026-11-6
Authors: Yunfeng Ya, De Gong, Haoting Wang et al.
DOI: 10.1007/s42235-026-01015-4

Innovative Generation of Folding Structures by Integrating Natural and Artificial Folding Prototypes: Cross-domain Mapping of Crease Patterns with CycleGAN
2026-11-6
Authors: Shaoting Zeng, Junqi Wu
DOI: 10.1007/s42235-026-01023-4

Advances in Wearable Sit-to-stand Exoskeleton Designs: A Systematic Review and Meta-analysis of Assistive Performance
2026-11-6
Authors: Mimi Li, Rong Situ, Xupeng Wang et al.
DOI: 10.1007/s42235-026-01022-5

HARNet: A Thigh Feature-Driven Knee Angles Prediction Model for Powered Prostheses During Obstacle Crossing
2026-11-3
Authors: Xu Wang, Desen Bu, Mengyang Zhou et al.
DOI: 10.1007/s42235-026-01017-2

A Snail-inspired Suction Cup with Mucus Secretion for Leakage-suppressed Adhesion on Rough Surfaces
2026-11-3
Authors: Chenyunfei Qiu, Zi Ye, Jun Su et al.
DOI: 10.1007/s42235-026-01021-6

Customized Gyroid Scaffold Design Via Machine Learning and Multi-Objective Optimization for Site-Specific Bone Defect Repair
2026-11-3
Authors: Zhiqiang Liu, Tieshan Chen, Sabri Uzuner et al.
DOI: 10.1007/s42235-026-01018-1

State Estimation for Dynamic Quadruped Robots on Unstable and Slippery Terrain
2026-11-3
Authors: Junjie Yang, Hao Sun, Yinghao Jia et al.
DOI: 10.1007/s42235-026-01020-7

An Effective Agile Response Task Scheduling Scheme in Green Cloud Computing Environment Using Hybrid Elephant Herd-Red Piranha Optimization Algorithm
2026-10-26 Vol. 23 Issue 6 Pages 4095-4118
Authors: Hema Mayavan, Mohana Muthu, Balaji Vaithilingam et al.
DOI: 10.1007/s42235-026-01005-6

Biological Responses to Micron-sized Particles of Low-wear Polyethylene for Artificial Joint Materials
2026-10-23
Authors: Zhongtao Li, Lin Zhong, Qing Qing et al.
DOI: 10.1007/s42235-026-01014-5

Bioinspired ALD-ZnO Coated Micro/Nano Composite Surface for Enhanced Fog Collection with Optimal Size Matching
2026-10-20 Vol. 23 Issue 6 Pages 3821-3835
Authors: Jiao Gao, Dongze Li, Jiaao Zhang et al.
DOI: 10.1007/s42235-026-01004-7