Green Journals

International Approved Journals

Journal Information

Journal Title	Artificial Life and Robotics
Publisher	Springer
ISSN	1433-5298
E-ISSN	1614-7456
Database	SCOPUS
Domain	Life Sciences, Physical Sciences, Social Sciences

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

Special issue on swarm behavior and bio-inspired robotics
2026-10-20
Authors: Fumitoshi Matsuno
DOI: 10.1007/s10015-026-01160-3

Autonomous role allocation in multi-agent systems with integrated ant division of labor models
2026-10-19
Authors: Kazuaki Yamada, Makoto Eguchi
DOI: 10.1007/s10015-026-01161-2

Exploring design elements of support functions to enhance flow intensity in teleoperation: a comparison between efficiency-oriented and flow-theory-informed design approaches
2026-10-7
Authors: Takumi Kawamura, Kiyoshi Asakawa, Takenobu Inoue
DOI: 10.1007/s10015-026-01156-z

Sensor to pixels: swarm gathering via image-based reinforcement learning
2026-10-4
Authors: Y. Koifman, E. Iceland, E. Koifman et al.
DOI: 10.1007/s10015-026-01142-5

Agricultural weed control by a swarm of robots: field decomposition and workload distribution
2026-10-1
Authors: Glenn R. Varhaug, Jarle Dørum, Jan Tommy Gravdahl et al.
DOI: 10.1007/s10015-026-01157-y

Computationally efficient dictionary initialization with K-SVD for image denoising
2026-9-28
Authors: Ataru Shakagori, Michiharu Maeda
DOI: 10.1007/s10015-026-01155-0

A simple analog–digital circuit for motion detection based on the vertebrate retina
2026-9-23
Authors: Thanaphat Imkrajang, Hikari Fudeyasu, Kimihiro Nishio
DOI: 10.1007/s10015-026-01154-1

Real-time embedded spiking neural network for unsupervised biological pattern recognition
2026-9-23
Authors: Landry Bailly, Jeremy Cheslet, Yoshiho Ikeuchi et al.
DOI: 10.1007/s10015-026-01153-2

Bringing the Dual-LLM pattern to practice in Google ADK for deterministic AI agent security against prompt injection
2026-9-18
Authors: Shuo Huang, Shin-Jie Lee
DOI: 10.1007/s10015-026-01152-3

Hands-on cybersecurity training for OT operators using open, low-cost training kits
2026-9-17
Authors: Masatoshi Enomoto, Shu Hosokawa, Kenji Sawada
DOI: 10.1007/s10015-026-01148-z