Green Journals

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Journal Information

Journal Title	Journal of Membrane Computing
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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

Sensor-driven evolutionary optimisation of mobile robot controllers using enzymatic numerical P systems
2026-9-29
Authors: Radu Traian Bobe, Marian Gheorghe, Florentin Ipate
DOI: 10.1007/s41965-026-00230-6

Coordinated control method for wind/PV/storage multi-microgrid system with electric vehicle based on chain P systems with promoters
2026-9-21
Authors: Wenping Yu, Fuwen Chen, Jieping Wu et al.
DOI: 10.1007/s41965-026-00232-4

Spiking neural P systems with multiple channels and symbols
2026-9-18
Authors: Wenmei Yi, Yilan Xue, Yaodong Zhou et al.
DOI: 10.1007/s41965-026-00231-5

Simulating workflow patterns with virus machines: a formal execution model for business processes
2026-9-18
Authors: Antonio Ramírez-de-Arellano-Marrero, David Orellana-Martín, Francis G. Cabarle
DOI: 10.1007/s41965-026-00228-0

TTS–MC–QEMFN: a membrane computing and quantum-enhanced multiscale network for diabetic retinopathy detection
2026-9-15
Authors: J. Yamini, P. Dhivya
DOI: 10.1007/s41965-026-00229-z

Open relation extraction model based on convolutional and recurrent-like spiking neural P systems
2026-8-21
Authors: Haiyu Wang, Bing Li, Hong Peng
DOI: 10.1007/s41965-026-00227-1

Federated learning particle swarm optimization algorithm for global optimization
2026-8-11
Authors: YuJie Hu, Ge Liu, Donglin Zhu et al.
DOI: 10.1007/s41965-026-00223-5

Simulating P systems with complex objects for image skeletonization
2026-7-15
Authors: Isaiah Nikolo A. Gonzales, John Henry Galino, Kelvin C. Buño et al.
DOI: 10.1007/s41965-026-00220-8

Autonomous error detection in P systems
2026-7-6
Authors: Daniele Besozzi, Claudio Zandron
DOI: 10.1007/s41965-026-00224-4

An optimization spiking neural P systems with synaptic plasticity for approximately solving combinatorial optimization problems
2026-7-2
Authors: Yuanxiu Tang, Yangheng Hu, Jianping Dong et al.
DOI: 10.1007/s41965-026-00226-2