Green Journals

International Approved Journals

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

Enhancing General-Purpose Visual Inspection With a Vision-Language Model
2026-10-28
Authors: Hiroto Tsuchida, Hideaki Omote, Yoshikazu Hayashi et al.
DOI: 10.1002/ecj.70058

Optimization of Smart Grid Operation Considering Diverse Electricity Consumption Patterns
2026-10-26
Authors: Takaki Kawamoto, Yuriko Toda, Takashi Hasuike
DOI: 10.1002/ecj.70057

Construction of a Muscle Fatigue Estimation Model Considering Physiological Background Using Bayesian Network
2026-10-26
Authors: Koichiro Hasumi, Soichiro Shimizu, Daisuke Kushida
DOI: 10.1002/ecj.70056

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2026-10-21
Authors: Takafumi Yamaji
DOI: 10.1002/ecj.70059

Improving Methodologies for Developing Simulation Models of Transition Pathways Toward a Circular Economy
2026-9-30
Authors: Takashi Fukumoto, Keijiro Masui, Masahide Ban et al.
DOI: 10.1002/ecj.70053

Development of a Soil Impedance Measurement System for Wide-Area Soil Measurement by Sensor-to-Sensor Measurement
2026-9-21
Authors: Kota Yokoyama, Ryuya Kuramoto, Satoshi Ota et al.
DOI: 10.1002/ecj.70055

Development of a 7-DOF Wire Driven Haptic Device for Palm Grasp
2026-9-17
Authors: Katsuhito Akahane
DOI: 10.1002/ecj.70052

Media Characteristics Analysis of Regional Resource Promotion for Young Generations Using the Metaverse
2026-9-10
Authors: Shimpei Matsumoto, Kazutoshi Hatsuzaki, Shuichi Yamagishi et al.
DOI: 10.1002/ecj.70054

Model-Based Monitoring Technologies in Large-Scale Plants
2026-9-7
Authors: Toshihiro Nii, Ryo Saito, Sho Ito et al.
DOI: 10.1002/ecj.70051

Event-Driven Sensing System With PID-Type Data Volume Control Function
2026-9-3
Authors: Shunsuke Noma, Masanori Muroyama, Yoshiyuki Hata
DOI: 10.1002/ecj.70048