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

Comparative environmental impact assessment of product authentication technologies in low- and high-throughput production systems
2026-10-29 Vol. 20 Issue 4
Authors: Chao Zhang, Gabriela Ventura Silva, Johanna Holsten et al.
DOI: 10.1007/s11740-026-01481-z

Assessing the maturity of future-proof production systems: the design of a maturity model for lean, digital, and sustainable production systems
2026-10-27 Vol. 20 Issue 4
Authors: Olivia Bernhard, Daniel Schirling, Julian Stang et al.
DOI: 10.1007/s11740-026-01476-w

Tumbling self-piercing riveting of locally carburized hot stamped complex phase steel combined with a process-adapted austenitization
2026-10-23 Vol. 20 Issue 4
Authors: Henning Frank, Jessica Sarris, Michael Lechner et al.
DOI: 10.1007/s11740-026-01480-0

Zone-resolved optical wear assessment with band-position referencing for condition-aware metal band sawing
2026-10-22 Vol. 20 Issue 4
Authors: Tobias Tandler, Hans-Christian Möhring
DOI: 10.1007/s11740-026-01477-9

A novel dynamic flexible job shop scheduling mechanism with carbon emission considering
2026-10-22 Vol. 20 Issue 4
Authors: Kuo-Feng Huang
DOI: 10.1007/s11740-026-01478-8

Publisher Correction: A methodology for the prioritization of factors influencing human errors in manual assembly lines
2026-10-21 Vol. 20 Issue 4
Authors: Bjoern Klages, Annina Metzner, Michael F. Zaeh
DOI: 10.1007/s11740-026-01459-x

Simulation-driven thermo-mechanical modelling and multi-objective optimization of cryogenic-MQL machining for laser-cladded mining components
2026-10-8 Vol. 20 Issue 4
Authors: Songlin Chang, Songchao Zhang, Fuchang Hao
DOI: 10.1007/s11740-026-01475-x

Transparent cost analysis of hollow embossing rolling vs. hollow embossing for industrial BPHP production
2026-9-26 Vol. 20 Issue 4
Authors: Franz Reuther, Ricardo Trân, Stefan Polster et al.
DOI: 10.1007/s11740-026-01471-1

Analysis of the effect of friction coefficients in enclosed narrow gap machining of Ti6Al4V
2026-9-24 Vol. 20 Issue 4
Authors: Johannes Ramme, Jan Wolf, Jan Stegmann et al.
DOI: 10.1007/s11740-026-01469-9

A method for modeling a three-dimensional self-piercing riveting process
2026-9-21 Vol. 20 Issue 4
Authors: Yongquan Jia, Daxin Han, Miaojin Qu et al.
DOI: 10.1007/s11740-026-01473-z