Green Journals

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Journal Information

Journal Title	Journal of Remanufacturing
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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

Consumer awareness and perception of remanufactured automotive parts in cambodia: an exploratory survey of car owners
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Authors: Robert Casper, Johan Vogt Duberg, Sok Seang et al.
DOI: 10.1007/s13243-026-00176-z

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2026-10-21 Vol. 16 Issue 3
Authors: Keteki Anand, Yvonne Ryan-Fogarty, Colin Fitzpatrick
DOI: 10.1007/s13243-026-00175-0

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2026-9-29 Vol. 16 Issue 3
Authors: Moritz Hoffmann, Steffi Knorn
DOI: 10.1007/s13243-026-00173-2

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2026-9-21 Vol. 16 Issue 3
Authors: Soufiane Ameur, Mohamed Tabaa, Kaouter Karboub et al.
DOI: 10.1007/s13243-026-00174-1

Mapping the intellectual landscape of remanufacturing research: a scientometric review (1990–2025)
2026-9-12 Vol. 16 Issue 3
Authors: Jan Koller, Frank Döpper
DOI: 10.1007/s13243-026-00172-3

Redefining performability in Industry 5.0: integrating smart technologies for circular remanufacturing and resilient supply chains
2026-9-4 Vol. 16 Issue 3
Authors: M. Mubashir Unnissa, P. Jalapathy, G. Shanmuga Sundari et al.
DOI: 10.1007/s13243-026-00170-5

Sustainability-driven quantitative models in closed-loop supply chains with remanufacturing: a systematic review
2026-8-25 Vol. 16 Issue 3
Authors: Ridvan Aydin, Saleh AlBaiti, Ali Cheaitou et al.
DOI: 10.1007/s13243-026-00171-4

Designing robotic tools for safe and efficient disassembly of automotive battery packs
2026-7-16 Vol. 16 Issue 2
Authors: Tito Dinon, Gianmauro Fontana, Stefano Ellero et al.
DOI: 10.1007/s13243-026-00168-z

Optimal pricing strategies for two-generation new and remanufactured short-lived products in a closed-loop supply chain
2026-7-10 Vol. 16 Issue 2
Authors: Satchidananda Tripathy, Akhilesh Kumar
DOI: 10.1007/s13243-026-00169-y

Rem-cap-up model for practitioners' capacity building in remanufacturing in product-as-a-service
2026-7-8 Vol. 16 Issue 2
Authors: Paulina Golinska-Dawson, Karolina Werner-Lewandowska
DOI: 10.1007/s13243-026-00167-0