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Journal Information

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Classification History

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2026		✓	✓	
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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

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2026-10-15 Vol. 66 Issue 11 Pages 1342-1356
Authors: Yuxiao Fu, Guo Yuan, Guodong Wang et al.
DOI: 10.2355/isijinternational.isijint-2026-145

Utilization of Waste Polyvinyl Chloride (PVC) in the Smelting Process of Ferronickel
2026-10-15 Vol. 66 Issue 11 Pages 1293-1299
Authors: Yoshiaki Kashiwaya, Takahiro Nomura
DOI: 10.2355/isijinternational.isijint-2026-060

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2026-10-15 Vol. 66 Issue 11 Pages 1357-1364
Authors: Natsumi Kikuchi, Kazuma Ito
DOI: 10.2355/isijinternational.isijint-2026-140

Effect of Deoxidation Agents on Secondary Inclusion in Fe-36mass%Ni Alloy
2026-10-15 Vol. 66 Issue 11 Pages 1334-1341
Authors: Hiroshi Fukaya, Makoto Kubo, Shintaro Yano et al.
DOI: 10.2355/isijinternational.isijint-2026-098

Mechanism of Brittle Fracture in Pearlitic Steel during Charpy Impact Testing
2026-10-15 Vol. 66 Issue 11 Pages 1420-1428
Authors: Katsutoshi Hyodo, Yosuke Nonaka, Tetsuya Namegawa et al.
DOI: 10.2355/isijinternational.isijint-2026-084

Simulation and Application of CO₂ Bottom-Blowing Method in the 120t LF Refining Process
2026-10-15 Vol. 66 Issue 11 Pages 1319-1327
Authors: Fuhai Liu, Tantong Shi, Yitong Pan et al.
DOI: 10.2355/isijinternational.isijint-2026-002

Delayed Fracture Mechanism of 1700 MPa-Class Quenched and Tempered Bolt under Atmospheric Corrosion Environment
2026-10-15 Vol. 66 Issue 11 Pages 1429-1441
Authors: Yuuji Kimura, Tadanobu Inoue
DOI: 10.2355/isijinternational.isijint-2026-159

Influence of Work Hardening Behavior on the Crash Performance of 1500 MPa Grade Steels
2026-10-15 Vol. 66 Issue 11 Pages 1365-1374
Authors: Toshio Murakami
DOI: 10.2355/isijinternational.isijint-2026-058

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2026-10-15 Vol. 66 Issue 11 Pages 1255-1267
Authors: Youyu Li, Min Zou
DOI: 10.2355/isijinternational.isijint-2026-014

Optimization of Lanthanum Addition in a Low Alloy Steel to Improve Its Abrasive Wear-resistant Ability
2026-10-15 Vol. 66 Issue 11 Pages 1388-1404
Authors: Yuexin Zhang, Haixiang Zheng, Lifeng Zhang
DOI: 10.2355/isijinternational.isijint-2026-150