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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

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2026 Vol. 123 Issue 4 Pages 404
Authors: Han Meng, Ke Tao, Lei Cao et al.
DOI: 10.1051/metal/2026029

Improvement of hardness and thermal fatigue resistance of austenitic stainless-steel weld metal deposited on 5CrMnMo hot die steel by addition of Cr, Mn and Mo
2026 Vol. 123 Issue 2 Pages 222
Authors: Nam-Il Kim, Tae-Hong Kim, Ju-Yong Kim et al.
DOI: 10.1051/metal/2025144

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2026 Vol. 123 Issue 5 Pages 511
Authors: Peng Liu, Xiangjun Liu, Changqiao Yang et al.
DOI: 10.1051/metal/2026075

Static prediction of BOF steel-making end-point using an improved TSVR model based on BES optimization and fuzzy weighting
2026 Vol. 123 Issue 5 Pages 526
Authors: Yayun Wang, Shengli Li, Xuanpeng Song et al.
DOI: 10.1051/metal/2026099

Corrigendum to: mathematical modeling on the fluid flow during RH degassing process
2026 Vol. 123 Issue 3 Pages 328
Authors: Haitao Ling, Lifeng Zhang, Chang Liu
DOI: 10.1051/metal/2026037

Effect of ferrosilicon nitride on the oxidation resistance and kinetics of MgO-C refractory
2026 Vol. 123 Issue 5 Pages 531
Authors: Qi Zheng, Zhaoyang Liu, Fujun Han et al.
DOI: 10.1051/metal/2026106

Production of intermetallic-dominant Al–Fe–Si alloys via additive methods from scrap-based feedstock
2026 Vol. 123 Issue 1 Pages 108
Authors: Violetta A. Andreyachshenko
DOI: 10.1051/metal/2025107

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2026 Vol. 123 Issue 5 Pages 516
Authors: Xiaoyan Wu, Ihor Prykhodko, Shili Zhu
DOI: 10.1051/metal/2026092

Co-smelting of waste printed circuit boards with copper concentrate: slag regulation and metal enrichment
2026 Vol. 123 Issue 4 Pages 441
Authors: Yan Liu, Yunfeng Zhu, Bo Li et al.
DOI: 10.1051/metal/2026073

First principles study on the effects of N, Mn, Co, Ni, and Cu on the electronic structure and mechanical properties of austenitic steel
2026 Vol. 123 Issue 2 Pages 225
Authors: Ting Wang, Xiangjun Liu, Peihong Yang et al.
DOI: 10.1051/metal/2025130