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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

Microstructure and properties of Ti-Al-Sn-Zr-Mo-Nb-Ta-W-Si cast high-temperature titanium alloy
2026-11-5
Authors: Tian-yu Liu, Meng-fan Song, Cen-yang Wang et al.
DOI: 10.1007/s41230-026-4254-y

Enhanced adhesive performance of silicate binder via phosphate modification for permanent casting coatings
2026-11-3
Authors: Rong-xiao Lu, Yan Ma, Zhou-fu Wang et al.
DOI: 10.1007/s41230-026-5240-0

Thermal history parameters calculation for columnar-to-equiaxed transition prediction in continuous casting process of GCr15 steel
2026-10-30
Authors: Li-kai Chen, Zeng-lei Zhang, Yong-bin Xu et al.
DOI: 10.1007/s41230-026-6020-6

Thermal modeling of molten metal front in lost foam iron casting
2026-10-29
Authors: Yun-peng Chang, Feng-jun Li, Muhammad Shahbaz Rafique et al.
DOI: 10.1007/s41230-026-5123-4

Tailoring microstructure and enhancing tribological performance through aluminum content in AlNbTiVZr high-entropy alloys
2026-10-28
Authors: Yi-xuan Wang, Song-ming He, Cheng Gu et al.
DOI: 10.1007/s41230-026-6044-y

Influence of different parameters on fluidity and mechanical properties of a high pressure die casting AlSi10MnMg alloy
2026-10-28
Authors: Wei-chen Zheng, Wen-bo Yu, Guang-rui Wang et al.
DOI: 10.1007/s41230-026-5203-5

Microstructural evolution and its effect on mechanical properties in non-heat-treated AlSi9MnVZr alloy under varying process parameters
2026-10-24
Authors: Saria Akhtar, Yi-xian Liu, Zu-nian He et al.
DOI: 10.1007/s41230-026-5112-7

Investigating high-temperature wear behavior and mechanism of (TiC+TiB+La2O3)/TC4 composites via finite element simulation and experiments
2026-10-15
Authors: Yu-hang Yue, Chun-yu Yue, Bo-wen Zheng et al.
DOI: 10.1007/s41230-026-5258-3

Influence of silica sand particle size on sand-spreading effect and mechanical properties in binder jetting 3D printing
2026-10-15
Authors: Gui-li Gao, Yong-ping Chen, De-quan Shi
DOI: 10.1007/s41230-026-5242-y

Effects of riser temperature field on shrinkage defects in investment-cast centrifugal wheels
2026-10-15
Authors: Yi-zhou Xiao, Cheng-bo Xiao, Ding-kai Chang et al.
DOI: 10.1007/s41230-026-5054-0