Green Journals

International Approved Journals

Journal Information

Journal Title	POWDER METALLURGY
Publisher	SAGE PUBLICATIONS INC
ISSN	0032-5899
E-ISSN	1743-2901
Database	Clarivate
Domain	Health Sciences, Physical Sciences, Social Sciences

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

Engineering core–shell architectures in gas-atomized Cu–Co–X (Si, V, Nb, Mo) based on CALPHAD-directed liquid–liquid separation
2026-11-4
Authors: Shengkun Xi, Jiahui Li, Dexiao Huang et al.
DOI: 10.1177/00325899261497751

Investigation of process parameters of laser powder bed fusion to manufacture crack-free M2 high-speed steel
2026-10-21
Authors: Kannan Divya, Santhoshsarang Dm, Ravi Bathe
DOI: 10.1177/00325899261496298

Atomization pressure and delivery tube position coupling in 316L stainless steel gas atomization
2026-10-9
Authors: Pu Wang, Cheng Tian, Xiqing Chen
DOI: 10.1177/00325899261490148

Pressureless liquid-phase sintering of copper with a mechanically milled Cu–Ag eutectic-composition premix
2026-10-9
Authors: Avinash Singh, Harish Ranot, Mirtunjay Kumar et al.
DOI: 10.1177/00325899261493581

Corrigendum to “Research on the printing quality of large-layer thick laser selective melting of stainless steel powder”
2026-10-9
DOI: 10.1177/00325899261493257

Optimization of fine-grained powder addition for strengthening and wear resistance in heterostructured 2219 Al alloys fabricated by powder metallurgy
2026-9-24
Authors: Yiping Lv, Haohao Zou, Hongfei Yuan et al.
DOI: 10.1177/00325899261491024

14 th International Conference on Hot Isostatic Pressing, HIP 2025
2026-9-15 Vol. 69 Issue 5 Pages 381-382
Authors: Christoph Broeckmann, Leonhard Gertlowski
DOI: 10.1177/00325899261489017

Warm compaction of ferrous powders in the 400°C to 520°C range—Part 2: Properties of unalloyed and low-alloy steels
2026-9-3
Authors: Herbert Danninger, Quoc-Thang Nguyen, Gerhard Jangg et al.
DOI: 10.1177/00325899261479492

Warm compaction of ferrous powders in the 400°C to 520°C range—Part 1: Tool concept and compacting studies
2026-9-3
Authors: Herbert Danninger, Gerhard Jangg, Osman Zeki Zengin et al.
DOI: 10.1177/00325899261479506

Binder Jetting – Impact of powder reuse and curing on powder characteristics, green parts, and sintering densification of 17-4 PH stainless steel
2026-8-27
Authors: Kai Zissel, Sophie Dubiez-Le Goff, Eduard Hryha
DOI: 10.1177/00325899261479464