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Journal Information

Journal Title	POWDER DIFFRACTION
Publisher	INT CENTRE DIFFRACTION DATA
ISSN	0885-7156
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Database	Clarivate
Domain	Health Sciences, Life 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

Crystal structure of valganciclovir hydrochloride, C ₁₄ H ₂₃ N ₆ O ₅ Cl
2025-12 Vol. 40 Issue 4 Pages 304-312
Authors: Ryan L. Hodge, James A. Kaduk, Amy M. Gindhart et al.
DOI: 10.1017/s0885715625101073

Our last issue with Cambridge University Press
2025-12 Vol. 40 Issue 4 Pages 256-256
Authors: Nicole M. Ernst Boris, Camden Richards Hubbard
DOI: 10.1017/s0885715625101085

PDJ volume 40 issue 4 Cover and Front matter
2025-12 Vol. 40 Issue 4 Pages f1-f4
DOI: 10.1017/s0885715625101127

PDJ volume 40 issue 4 Cover and Back matter
2025-12 Vol. 40 Issue 4 Pages b1-b2
DOI: 10.1017/s0885715625101139

Calendar of Short Courses and Workshops
2025-12 Vol. 40 Issue 4 Pages 420-420
Authors: Gang Wang
DOI: 10.1017/s0885715625100997

Calendar of Forthcoming Meetings

2025-12 Vol. 40 Issue 4 Pages 419-419
Authors: Gang Wang
DOI: 10.1017/s0885715625101000

Effect of high-energy mixing on hydration of amorphous and crystalline Portland cement phases: an X-ray diffraction study

2025-12 Vol. 40 Issue 4 Pages 279-284
Authors: Steffen Witzleben
DOI: 10.1017/s0885715625101103

The crystal structures of methoxmetamine hydrochloride and methoxetamine hydrochloride determined from laboratory X-ray powder diffraction data contained in the Powder Diffraction File ™

2025-12 Vol. 40 Issue 4 Pages 257-268
Authors: Analio J. Dugarte-Dugarte, Jacco van de Streek, Graciela Díaz de Delgado et al.
DOI: 10.1017/s0885715625100948

Tetragonal–cubic phase transition in RbGaSi ₂ O ₆ synthetic leucite analogue

2025-12 Vol. 40 Issue 4 Pages 294-303
Authors: Anthony Martin Thomas Bell, Francis Sweeney
DOI: 10.1017/s0885715625101097

Crystal structure of resmetirom heminonahydrate Form CSI, C ₁₇ H ₁₂ Cl ₂ N ₆ O ₄ (H ₂ O) ₄

2025-11-28 Vol. 40 Issue 4 Pages 285-293
Authors: James Kaduk, Nicholas C. Boaz, Anja Dosen et al.
DOI: 10.1017/s0885715625101115