# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Zeitschrift fur Kristallographie - Crystalline Materials |
| **Publisher** | Walter de Gruyter GmbH |
| **ISSN** | 2194-4946 |
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| **Database** | SCOPUS |
| **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

**Growing Si–Si <sub> 1− x </sub> Ge <sub> x </sub> –(Ge <sub>2</sub> ) <sub> 1− y </sub> (GaAs) <sub> y </sub> structures in a single technological cycle**
2026-10-19
Authors: Alijon S. Razzokov, Sergey I. Petrushenko, Mateusz Fijalkowski et al.
DOI: 10.1515/zkri-2025-0057

**X-ray powder diffraction as a pre-screening tool for 3D electron diffraction of nanocrystalline organic compounds**
2026-10-15
Authors: Martin U. Piepenbring, Antonia Winderling, Tatiana E. Gorelik
DOI: 10.1515/zkri-2026-0018

**Pigment Red 52 and Pigment Red 52:1: hydration states and five crystal structures from powder data**
2026-10-5
Authors: Viktoria Gramakov, Sylvia Reibeling, Lukas Tapmeyer et al.
DOI: 10.1515/zkri-2026-0025

**Zinc-flux reactions**
2026-9-30
Authors: Jasper Arne Baldauf, Tautvydas Kopetzki, Rainer Pöttgen
DOI: 10.1515/zkri-2026-0048

**Frontmatter**
2026-9-28 Vol. 241 Issue 9-10 Pages i-ii
DOI: 10.1515/zkri-2026-frontmatter9-10

**In this issue**

2026-9-28 Vol. 241 Issue 9-10 Pages iii-v
DOI: 10.1515/zkri-2026-graphabs9-10

**Na <sub>5</sub> VO(PO <sub>4</sub> ) <sub>2</sub> F as a representative of the Na <sub>5</sub> M O <sub> 1− x </sub> (PO <sub>4</sub> ) <sub>2</sub> F <sub> 1+ x </sub> ( M = Ti, V, Fe; x = 0 or 1) family: synthesis, crystal structure and polytypism**

2026-9-21 Vol. 241 Issue 9-10 Pages 337-345
Authors: Elizaveta A. Manokhina, Elena L. Belokoneva, Alexander N. Vasiliev et al.
DOI: 10.1515/zkri-2026-0044

**Expanding crystal chemistry of anhydrous copper oxysulfates: synthesis and crystal structure of K <sub>1.5</sub> (Pb,Na,□) <sub>0.5</sub> [Cu <sub>5</sub> O <sub>2</sub> ](SO <sub>4</sub> ) <sub>4</sub>**

2026-9-21 Vol. 241 Issue 9-10 Pages 297-307
Authors: Ivan D. Pimshin, Oleg I. Siidra, Dmitry O. Charkin
DOI: 10.1515/zkri-2026-0017

**The series Cs <sub> 3+2 n </sub> [ M O <sub>4</sub> ]O <sub> n </sub> ( M = Nb, Ta; n = 1, 2) with isolated tetrahedral oxidometalate anions [ M O <sub>4</sub> ] <sup>3−</sup>**

2026-9-21
Authors: Lukas Nusser, Armin Schulz, Constantin Hoch
DOI: 10.1515/zkri-2026-0050

**Structural adaptability of aromatic F···O contacts: insights from crystal geometry, charge effects and energy decomposition**

2026-9-16 Vol. 241 Issue 9-10 Pages 361-375
Authors: Petar Stanić, Goran Janjić, Katarina Miletić et al.
DOI: 10.1515/zkri-2026-0012