# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Contributions to Mineralogy and Petrology |
| **Publisher** | Springer Verlag |
| **ISSN** | 0010-7999 |
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| **Database** | SCOPUS |
| **Domain** | Life Sciences, Physical 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

**Pitfalls in metamorphic phase equilibria modelling caused by phase-in reaction kinetics: insights from overstepping the staurolite-forming reaction**
2026-11-9 Vol. 181 Issue 12
Authors: Zhen M. G. Li, Fred Gaidies, Yi-Chao Chen et al.
DOI: 10.1007/s00410-026-02376-z

**Mineral inclusions in rims of large Gahcho Kué diamonds (Northern Canada): how was magnesiochromite trapped?**
2026-11-9 Vol. 181 Issue 12
Authors: Gary Fung, Maya G. Kopylova, Ekaterina S. Kiseeva et al.
DOI: 10.1007/s00410-026-02375-0

**From partial melting to pluton emplacement: insights from zircon and titanite petrochronology of the El Oro complex, Ecuador**
2026-11 Vol. 181 Issue 11
Authors: Hugo Dominguez, Renée Tamblyn, Mahyra Tedeschi et al.
DOI: 10.1007/s00410-026-02346-5

**Stability of SiC polytypes at mantle conditions: constraints on the origin of natural moissanite**
2026-10-28 Vol. 181 Issue 11
Authors: Kenta Kobayashi, Ryosuke Sinmyo, Takayuki Ishii et al.
DOI: 10.1007/s00410-026-02373-2

**Petrogenesis of boninite-like high-Mg lavas and mafic rocks from the Xigaze ophiolites, southern Tibet: implications for magma-poor oceanic crustal accretion**
2026-10-26 Vol. 181 Issue 11
Authors: Hong-Yu Li, Chuan-Zhou Liu, Tong Liu et al.
DOI: 10.1007/s00410-026-02374-1

**Magma recharge and mixing in the decades leading up to three andesitic VEI 3–5 eruptions (Misti volcano, Peru)**
2026-10-25 Vol. 181 Issue 11
Authors: Marie K. Takach, Frank J. Tepley, Jordan Lubbers et al.
DOI: 10.1007/s00410-026-02372-3

**Shallow magma storage and degassing at Brothers volcano, Kermadec arc: implications for submarine hydrothermal processes and seafloor mineralisation**
2026-10-20 Vol. 181 Issue 11
Authors: Shane M. Rooyakkers, Ery C. Hughes, Cornel E. J. de Ronde et al.
DOI: 10.1007/s00410-026-02371-4

**Olivine-hosted melt inclusions provide insights into primitive magma compositions driving young eruptions from Red Crater, Tongariro (New Zealand)**
2026-10-14 Vol. 181 Issue 11
Authors: Kerstin Gruender, Simon J. Barker, Michael C. Rowe et al.
DOI: 10.1007/s00410-026-02368-z

**Variable zircon, titanite and apatite response during magma hybridization and autometasomatism**
2026-10-9 Vol. 181 Issue 11
Authors: Guillermo A. Ortiz-Joya, Roberto F. Weinberg, Marcos Morfulis et al.
DOI: 10.1007/s00410-026-02365-2

**Deformation, metamorphism, and time: a multi-method approach to mid-low temperature geochronology in Precambrian cratons**
2026-10 Vol. 181 Issue 10
Authors: Laura Nania, Jeremy William Powell, Duane C. Petts et al.
DOI: 10.1007/s00410-026-02344-7