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Minerals



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Message from the Editor-in-Chief

Minerals welcomes submissions that report basic and applied research in mineralogy. Research areas of traditional interest are mineral deposits, mining, mineral processing and environmental mineralogy. The journal footprint also includes novel uses of elemental and isotopic analyses of minerals for petrology, geochronology and thermochronology, thermobarometry, ore genesis and sedimentary provenance. Contributions are encouraged in emerging research areas such as applications of quantitative mineralogy to the oil and gas, manufacturing, forensic science, climate change, geohazard and health sectors.

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Aims

Minerals (ISSN 2075-163X) is an international open access journal that covers the broad fields of mineralogy, mineral geochemistry and geochronology, economic mineral resources, mineral exploration, innovative mining techniques, and advances in mineral processing. Within this journal, reviews, regular research papers, and short notes are published. Our aim is to encourage scientists to publish their observational, analytical, experimental and theoretical results in as much detail as possible. In order to enable the results to be reproduced, the full experimental details must be provided.

Scope

- Mineralogy and mineral deposits;
- Metallic minerals;
- Mineral geochemistry and geochronology;
- Advances in mineral analytical techniques;
- New minerals and mineral data;
- Crystallography and physical chemistry of minerals and nanominerals;
- Gems and gem deposits;
- Environmental mineralogy and biogeochemistry;
- Biomineralogy;
- Industrial minerals;
- Clays and engineered mineral materials;
- Mineral exploration methods and mining geology;
- Mining technology and mineral engineering;
- Mineral processing and extractive metallurgy.

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Rapid Publication

A first decision is provided to authors approximately 18 days after submission; acceptance to publication is undertaken in 2.6 days (median values for papers published in this journal in the first half of 2024)

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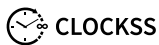
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