



Recent Contributions of Female Scientists to the Advancement of Mineral Science

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Deadline for manuscript
submissions:

closed (31 March 2023)

Message from the Guest Editors

Dear Colleagues,

A key to understanding mineral properties that vary under different pressure and temperature conditions is to understand its crystal structure. This Special Issue based on “Recent Contributions of Female Scientists to the Advancement of Mineral Science” will contain female contributions to this broad field. Female researchers have made significant contributions to this research area in the past, for example, Prof. Helen Megaw from Cambridge University and Prof. Gabrielle Donnay from McGill University. Women in science will continue to contribute to mineral science in the future.

The Special Issue will contain articles from female researchers (and their co-workers) in the general area of mineral science. Papers related to state-of-the-art experimental characterization of natural and their synthetic counterparts as well as theoretical studies are welcome.





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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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Journal Rank: JCR - Q2 (*Mining & Mineral Processing*) / CiteScore - Q2 (*Geology*)

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