Special Issue

Granitic Intrusion and Related Mineralization in Asia

Message from the Guest Editors

In the universe, only the Earth develops granitic rock series, i.e., the most important components in the continent which cause a series of metal mineralization. Developments of granite evolution, related to its tectonic environment, tectonic dynamics of granite deformation and intra-shell rheology, the growth of the orogenic belt and crust, and mineralization provide vast knowledge and play an important role in solid earth science research and economic geology. In this regard, the propose the basic research contents of granites, tectonics environment related to the formation of granitic rock series, as well as metal mineralization. The review work can also be accepted if one provides a comprehensive review with broad and attractive points on granite research. It is necessary for authors to provide the interdisciplinary and integrated development of granite research and related mineralization in geoscience today.

Guest Editors

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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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