



Management of Abandoned Mine

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Message from the Guest Editors

Dear Colleagues,

The abandoned mine space has variable characteristics depending on the types of mineral deposits that were the object of exploitation, as well as climatic conditions prevailing in the regions where the mines are located.

Any contribution concerning related materials, conditions, and consequences of water–rock interaction and biogenesis, mineral and adsorption sequestration of metals and other contaminants, approaching methods, components of holistic characterization of stages of evolution of mining sites, as well as processes and examples of mine site management, will be very welcomed.

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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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