



From Diagenesis to Low-Grade Metamorphism

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Message from the Guest Editors

In the last few decades, the general scenario, basic processes and fundamental of methods have been established and may be efficiently applied to provide information about geotectonic contexts. Nevertheless, specific aspects such as the effect of low- or high-pressure gradients, or the role of the original material, different of those traditionally considered, together with the role of fluids, are still poorly known and open to debate. Additionally, numerous studies have emphasized the significance of the retrograde processes on the mineral assemblages of these materials.

This Special Issue accepts original research and reviews related with the use of phyllosilicates and related materials to decipher prograde and retrograde geological conditions in the wide field covering from diagenesis to greenschist and blueschist facies.





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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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