



Geochemical, Mineralogical, and Petrographical Applications to Environment and Cultural Heritage

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Deadline for manuscript
submissions:

closed (11 May 2021)

Message from the Guest Editors

Dear Colleagues,

In recent decades, digital technological revolution together with analytical methodologies optimization have produced an advancement in scientific techniques helpful to identify, characterize, and better outline the historical heritage and their materials.

Contributions from all experts around the globe working on cultural heritage science submitted in areas such as archaeometry, characterization techniques, new materials and methodologies, historical studies, conservation, alteration and aging, climate impact, cultural landscape, geoarchaeology, nautical and underwater archaeology, dating and authenticity, maintenance and sustainability, best practices and legislation, ecological solutions, data management, case studies, and other related fields are warmly welcome:

- Construction materials
- Material characterization
- Cultural heritage
- Production technology
- Archaeometry
- Environmental conservation
- Restoration
- Geochemistry





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Editor-in-Chief

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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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