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Characterization and Provenance of Archaeological Materials Using Multi-Method Analysis

Guest Editors:

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Deadline for manuscript submissions:
29 November 2024

Message from the Guest Editors

Dear Colleagues,

Archaeological objects allow us to look back into history. Each artefact carries within itself important information. Knowing about our past gives us the chance for a better future. It is no wonder that people have tried for many years to gain a better understanding of our past through the multi-method analysis of archaeological objects. However, we live in a time when science is advancing rapidly; so, when talking about the characterization and provenance of archaeological objects, what methods should one choose? Is there one or a few techniques that can offer a complete understanding of all things related to the archaeological material, or is this a multi-faceted question that has no definitive answer? We hope to gather a collection of top-level scientific papers that can shed light on the current status and future perspectives in terms of complex and complete characterization and provenance of archaeological materials. Both original research articles and reviews are welcome for this Special Issue.

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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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