



Minerals Study, Applications and Processing: Building the Foundations of a Green Future

Guest Editors:

Prof. Dr. Anthimos Xenidis

School of Mining and
Metallurgical Engineering,
National Technical University of
Athens, 15780 Athens, Greece

Prof. Dr. Anastasios Zouboulis

Laboratory of Chemical &
Environmental Technology,
Department of Chemistry,
Aristotle University of
Thessaloniki, 54124 Thessaloniki,
Greece

Dr. Evangelos Tzamos

Department of Chemistry,
Aristotle University of
Thessaloniki, Thessaloniki,
Greece

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Message from the Guest Editors

Dear Colleagues,

The need to adopt a circular economy model, incorporating all processing practices, and to formulate a development strategy that emphasizes critical raw material exploration and environmental integrity emerges as a major challenge for the mining industry. The engagement of mining and metallurgical companies with the research community, the policymakers and modern society appears as the only opportunity to accelerate the transformation of such a primary sector of the economy and promote innovative ideas, tools and methodologies.

On this concept, the main concern of the **International Conference on Raw Materials and Circular Economy** is to bring together academics, engineers, early-stage scientists, industry executives, agents of public bodies, stakeholders and other professionals from the field of raw materials for a comprehensive, cross-discipline exchange of knowledge.





Editor-in-Chief

Prof. Dr. Leonid Dubrovinsky

Bayerisches Geoinstitut,
University Bayreuth, D-95440
Bayreuth, Germany

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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Contact Us

Minerals Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

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