

Special Issue

Massive Sulfide Deposits all around the World

Message from the Guest Editors

This Special Issue, “Massive Sulfide Deposits all around the World”, intends to provide a worldwide reference on one of the most important sources of base (Cu, Pb, Zn) and precious (Au, Ag) metals. [...]

The literature on massive sulfide deposits is immense, particularly, since the discovery (in 1979) of submarine hydrothermal systems, because these have been assumed to represent the current models of some fossil systems. However, most of the knowledge on sulfide ores come from studies of large metallogenic MS-provinces located in Canada, Australia, USA, Japan and the Iberian Peninsula. With this Special Issue, we aim to open a new window of knowledge for researchers working on non-intensively studied districts, and also for those interested in providing synthesis analyses of classical districts and provinces. In addition, the issue is also open to studies that are intended to address the economic aspects of these ores, particularly to those dealing with the revision of models for exploration, exploitation and metallurgy of massive sulfide deposits.

Guest Editors

Prof. Dr. Reinaldo Sáez

Earth Science Department, University of Huelva, Avenida de las Fuerzas Armadas, S/N, 21071 Huelva, Spain

Dr. Felipe Gonzalez

Earth Science Department, University of Huelva, Avenida de las Fuerzas Armadas, S/N, 21071 Huelva, Spain

Deadline for manuscript submissions

closed (31 December 2018)



Minerals

an Open Access Journal
by MDPI

Impact Factor 2.2
CiteScore 4.4



mdpi.com/si/12894

Minerals
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
minerals@mdpi.com

[mdpi.com/journal/
minerals](https://mdpi.com/journal/minerals)





Minerals

an Open Access Journal
by MDPI

Impact Factor 2.2
CiteScore 4.4



[mdpi.com/journal/
minerals](https://mdpi.com/journal/minerals)



About the Journal

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.

Editor-in-Chief

Prof. Dr. Leonid Dubrovinsky

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

Author Benefits

High Visibility:

indexed within Scopus, SCIE (Web of Science), GeoRef, CaPlus / SciFinder, Inspec, Astrophysics Data System, AGRIS, and other databases.

Journal Rank:

JCR - Q2 (Mining and Mineral Processing) / CiteScore - Q1 (Geology)

Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 18.2 days after submission; acceptance to publication is undertaken in 2.6 days (median values for papers published in this journal in the first half of 2025).