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Mining



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Message from the Editor-in-Chief

Mining, a new MDPI journal, presents a great opportunity for disseminating your valuable research, focusing on the mining industry and related engineering sciences. You will benefit from a rigorous and fast submission, review, and publication process, facilitated by a strong team of Editorial Board Members. The research area covers the global mining life cycle (from prospection/exploration to mine closure, including ore extraction and beneficiation) as well as all other aspects of mining. The journal will also encourage new trends relating to the concept of Mining 4.0, including best practices and technological developments, mine digitalization, geometallurgy, and sustainability. We will work together to make this open-access journal one of the top journals in the field, with great impact.

Editor-in-Chief

Prof. Dr. Mostafa Benzaazoua

Aims

Mining (ISSN 2673-6489) is an advanced forum for studies related to mining science and engineering in the 21st century. As of late, the mining industry has known many metamorphoses constrained by numerous economic, technical, social, and environmental issues. World-leading mining companies still need high-level research and developments in many domains related to the complete mining cycle. Therefore, research related to mining is growing in many related fields. The journal publishes reviews, regular research papers, and technical notes as well as Special Issues on particular subjects.

The aim of *Mining* is to encourage scientists to publish their research work in as much detail as possible. Therefore, there is no restriction on the maximum length of papers submitted to the journal. Full experimental details should be provided so that the results can be reproduced. In addition, electronic files or software regarding the full details of the calculations and experimental procedure as well as source codes can be submitted as supplementary material.

Scope

- mine exploration geology
- mining geodesy and geophysics
- underground engineering in mining
- mining engineering
- rock mechanics in mining
- mining automation and integration
- remote sensing and monitoring in mining
- safety technology and engineering in mining
- post-mining management
- mineral/metallurgical processing and beneficiation
- ventilation systems in mining
- mining environment
- mine pollution assessment and control
- mining circular economy
- life cycle assessment in mining

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CiteScore - Q2 (Geology)

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Rapid Publication

A first decision is provided to authors approximately 21.1 days after submission; acceptance to publication is undertaken in 4.8 days (median values for papers published in this journal in the second half of 2024)

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