

# Special Issue

## Mine Safety

### Message from the Guest Editors

This Special Issue of *Safety* is focused on international mine safety. Mining, anywhere in the world, involves working in potentially-hazardous conditions, which require high levels of awareness of hazards and risks involved; well-designed mine plans and mining methods; and appropriate, proactive and responsive mine management approaches. A particular characteristic of mining hazards and associated risk management is that the level and nature of hazards can vary significantly from one day to another, as the mine develops through different regions of the rock mass where changing conditions prevail. The approaches taken by mines to the important issue of mine safety can vary significantly around the world, as can the hazard levels and the different mining technologies and systems. However, the universal goal must be "zero harm" for all personnel.

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### Guest Editors

Prof. Dr. Bruce Hebblewhite

Prof. Dr. Ting Ren

Prof. Dr. Yosoon Choi

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### Deadline for manuscript submissions

closed (31 August 2020)



## Safety

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## About the Journal

### Message from the Editor-in-Chief

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#### Editor-in-Chief

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#### Author Benefits

##### High Visibility:

indexed within Scopus, ESCI (Web of Science), SafetyLit,  
and other databases.

##### Journal Rank:

CiteScore - Q2 (Safety Research)

##### Rapid Publication:

manuscripts are peer-reviewed and a first decision is  
provided to authors approximately 34 days after  
submission; acceptance to publication is undertaken in 5.6  
days (median values for papers published in this journal in  
the second half of 2025).