



## Sustainability in the Mining, Minerals and Energy Industries

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Deadline for manuscript  
submissions:

**closed (30 June 2018)**

### Message from the Guest Editors

Dear Colleagues,

Sustainability has become a key issue, or catch-cry, for many industries globally. However, perhaps with regards to their potential direct impacts and potential for improvement or enhancement of benefits to society, economy, and the environment, the mining, mineral, and energy sectors have one of the most important roles to play. The contributions of these sectors continue to be crucial for the provision of resources and the power to drive society and development. At the same time, there are obvious issues of environmental, social, and economic harm and mismanagement that need to be addressed.

This Special Issue seeks papers considering the sustainability contributions of these sectors from theoretical and practical viewpoints. Case studies, frameworks and evaluations of sustainable development of the industry at various scales would be welcomed.

More details at:  
[http://www.mdpi.com/journal/sustainability/special\\_issues/Susta](http://www.mdpi.com/journal/sustainability/special_issues/Susta)





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## Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer-reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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**CiteScore** (2019 Scopus data):3.2; ranked 132/679 (Q1) in "Geography, Planning and Development", 26/82 (Q1) in "Environmental Science (miscellaneous)", 74/216 (Q2) in "Energy Engineering and Power Technology", 118/333 (Q2) in "Management, Monitoring, Policy and Law", and 79/179 (Q2) in "Renewable Energy, Sustainability and the Environment".

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