

Special Issue

Circular Economy Perspectives on Mining Residues, Mineral Processing Residues, and Excavated Geomaterials

Message from the Guest Editors

Mining residues, mineral processing residues, and excavated geomaterials are among the largest mass flows in our society. This Special Issue collects reviews and research papers addressing mining residues, mineral processing residues, and excavated geomaterials in a circular economy perspective. It welcomes contributions related to monitoring and management strategies, new processing methods, case studies, datasets, standards, and tools that support material recovery and holistic management practices. The general topics include but are not limited to economic, environmental, and social assessments, policy analyses, management plans and practices, resource/reserve classification and reporting, mineral statistics, new technologies, impacts on local communities, and scenario models for future waste production, or similar. Reports on completed and ongoing industry projects and on international collaborative research and networking projects or workshops are also welcome.

Guest Editors

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Mr. Mark Uwe Simoni

Dr. Tim Werner

Dr. Aaron W. Johnson

Deadline for manuscript submissions

closed (30 November 2021)



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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.

Editor-in-Chief

Prof. Dr. Steve W. Lyon

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