



challenges

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The Bitcoin Challenge: Building the Evidence Base to Support Credible Environmental, Economic and Social Decision Making

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Message from the Guest Editor

Dear Colleagues,

In this Special Issue, we welcome contributions from researchers on both sides of the Bitcoin debate, from researchers of diverse disciplines, and from non-academic professionals. The focus of submissions should be on the creation, articulation, and/or communication of credible evidence about Bitcoin's technical, economic, social, governance, and environmental impacts and implications. Contributions may include scientific research and reviews, opinions on regional context-specific research needs, and practical contributions such as Bitcoin-focused case studies or policy analyses (see https://www.mdpi.com/about/article_types for acceptable submission categories). We hope that this Special Issue will help refine the emerging Bitcoin research agenda, identify ways to best support informed decision making, and catalyze enduring improvements in human well-being.



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Special Issue

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Message from the Editor-in-Chief

Addressing scientific advancements and technological processes responding to societal needs are the new frontiers that humankind needs to face and cope with. Discovery and advances in basic research, synthetic biology, biochemistry, material science and biosystems engineering, are providing cutting edge progress and solutions. Scientists from multidiscipline fields are invited to discuss challenging science and research, and technology innovations in *Challenges* aimed towards solving current problematic issues.

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