

Special Issue

Decision-Making in Sustainable Management

Message from the Guest Editors

Sustainable business decision-making is crucial for long-term success. It entails a proactive approach where every decision, from product development to resource management, carefully weighs its environmental, social, and economic implications. From strategic decisions such as business location to technology selection, product quality, project portfolio selection, the value of healthcare interventions and public policies, and a myriad of management decisions in (non)industrial settings require a compromise between multiple conflicting qualitative and/or quantitative criteria. To ensure long-term sustainability, these decisions must be supported by multiple criteria decision analysis and/or multiple objective decision-making methodologies, methods, procedures, and techniques that provide a scientifically robust decision-making framework while balancing economic, environmental, and social factors. In this Special Issue, entitled “Decision-Making in Sustainable Management”, theoretical papers and practical case studies involving multiple criteria and objectives from any research field are welcome.

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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. *Sustainability* publishes original research articles, review 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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