

## Special Issue

# Sustainability, Resilience and Risk Assessments Enabled by Multiple Criteria Decision Analysis (MCDA)

### Message from the Guest Editors

Multiple criteria evaluation involving numerous pertinent and (sometimes) conflicting factors is the core of **sustainability, resilience, and risk assessments**. The same is true for the preferences of the stakeholders involved in these complex processes. **Multiple Criteria Decision Analysis (MCDA)** is an excellent methodology to aid them because it offers the tools to **deal with these assessments' complexities**. MCDA aids decision makers in problem structuring, preference elicitation and modeling, and problem-solving by providing the requested decision recommendations (e.g., ranking, sorting, choice). This **Special Issue (SI)** aims to gather contributions that **show how MCDA can be used to facilitate decision-making processes in sustainability, resilience, and risk assessments**. Find more information (including submission guidelines) [here](#).  
Assoc. Prof. Miłosz Kadziński

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### Deadline for manuscript submissions

closed (26 March 2023)



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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. *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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