



Informing Resource Policy with Sustainability Science in Times of Transition

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Deadline for manuscript
submissions:

closed (20 July 2021)

Message from the Guest Editors

Dear Colleagues,

Sustainability sciences have proven crucial in supporting policy makers to make informed decisions. However, with regards to formulating scientifically supported resources policies that are equitable and sustainable, much work remains to be done to support the magnitude and urgency of transformation needed to match the sustainability challenge. This Special Issue aims to address this gap.

We invite authors to submit literature reviews, policy analysis, and original research. We particularly welcome work that addresses the link between policy and sustainability science directly. We welcome both reviews of literature, and science-informed policy. Scientific studies are expected to discuss their policy relevance, implementation, and challenges directly. Methods can include both quantitative approaches (e.g., I/O, MFA, LCA, system dynamics, and agent-based modelling) and qualitative approaches (e.g., case studies or conceptual work addressing emerging policy fields such as circular economy). Policy studies are expected to reflect scientific advancements.





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Message from the Editor-in-Chief

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