

Special Issue

Through the Lens of Telecoupling: New Perspectives for Global Sustainability

Message from the Guest Editors

The integrated framework of telecoupling (socioeconomic and environmental interactions over distances) has proven to be an effective tool to study various distant interactions across the world (e.g., trade, migration, species invasion, investment, payment for ecosystem services, water transfer, technology transfer). The framework was first put forth in an award-winning paper in *Ecology and Society* entitled “Framing Sustainability in a Telecoupled World” (Liu et al. 2013). Though the concept of telecoupling is relatively new, it has made a substantial impact in sustainability science and many other fields. This Special Issue calls for papers that employ the telecoupling concept and framework, with a focus on a broad range of topics such as sustainability issues, socio-ecological impacts caused by telecoupling, telecoupled agents and flows across systems and scales, as well as current progresses, opportunities and challenges to telecoupling research.

Guest Editors

Prof. Dr. Jianguo Liu

Dr. Yue Dou

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Ms. Ciara Hovis

Deadline for manuscript submissions

closed (31 August 2020)



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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. 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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