



## Ecosystem Services and Human Well-Being for Environmental Sustainability

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### Message from the Guest Editors

Dear Colleagues,

Ecosystem services are tangible and intangible benefits obtained by human beings from ecosystem. Human activities also affect and change the provision of ecosystem services. Due to the diversity of ecosystem services, the imbalance of spatial distribution and the selectivity of human use, the relationship between ecosystem services has changed under the action of human activities and natural factors. Identifying the main types of regional ecosystem services, analyzing the trade-off synergistic relationships among ecosystem services and exploring the driving mechanisms are important for eco-environmental protection and promoting human beings for environmental sustainability.

This Special Issue provides a platform for researchers on which to publish research papers and reviews that focus on ecosystem services, ecosystem services assessment, ecosystem service relationships, tradeoffs and synergy mechanisms, relationship-driven mechanism and human beings for environmental sustainability. It is important to analyze spatiotemporal characteristics, interrelationships and driving mechanisms of ecosystem services, which contributes to environmental sustainability.





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## Message from the Editor-in-Chief

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