



Relation and Development between Circular Economy, Economic Growth and Environmental Sustainability

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Message from the Guest Editors

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The circular economy concept aims to reshape our economic systems in an environmentally friendly way, based on the principles from Cradle-to-Cradle. In this circular economy, products are recycled without waste, and all products should be easily broken down into different components that can be used to create new products or systems.

The circular economy is a systems solution framework that tackles global challenges such as climate change, biodiversity loss, waste, pollution, and biocapacity deficit. Therefore, actively promoting a circular economy is seen as a key way to achieve both resource decoupling and impact decoupling. These two types of decoupling are key imperatives for sustainable development.

This Special Issue aims to understand the nexus between the circular economy, economic growth and environmental sustainability.





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