



Circular Economy from Process to Policy

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Message from the Guest Editors

Dear Colleagues,

Rapid urbanization and global industrialization are experiencing serious environmental pollution and rapid resource depletion. Many countries are approaching limits to growth. To fight against this situation, circular economy is increasingly regarded as an effective solution.

Many efforts have been carried out in clean production and waste recycling. However, circular economy around the world is still facing many challenges. Therefore, this Special Issue will focus on the latest progress in circular economy, mainly involving:

- Waste recycling and urban mining
- Resource recycling and sustainability
- Regional environment and sustainability
- Environmental improvement and health
- Green chemistry and material
- MFA, LCA, and BCA
- Material and urban metabolism

Guest Editors





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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