



Sustainability and Environmental Management: How Can Circular Economy Contribute to Fight Climate Change?

Guest Editor:

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submissions:

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Message from the Guest Editor

Dear Colleagues,

Circular economy makes use of various strategies. There is a link between the circular economy and climate mitigation, and transitioning to a circular economy can arguably mitigate carbon dioxide emissions that emerge from extractive industries, manufacturing, construction, transportation, and other sectors.

We aim to collect studies, both qualitative and quantitative, as well as best practices and experience descriptions, which focus on sustainability and environmental management considering all its aspects that can prove the strong linkages between circular economy and climate change.

We aim at providing a 360-degree perspective of sustainability and environmental management considering its nano (product), micro (organizations, consumers), meso (industrial parks, etc.), and macro (cities, countries, etc.) level. In addition to these aspects, we also aim to publish studies connected to climate change and circular economy.

In the framework described above, this Special Issue invites authors to contribute to all the aspects of sustainability and environmental management in order to provide the most comprehensive overview of this important topic.





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Message from the Editor-in-Chief

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