



## Recycling for Circularity and Sustainability

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Deadline for manuscript  
submissions:

**31 December 2021**

### Message from the Guest Editors

Governments and the public are increasingly accepting what scientists have argued for some time: that the future of society must be sustainable. A systemic change is necessary and should start now. With the realization of this important turn in societal opinion, science and technology must take on a new responsibility: to develop sustainable concepts and methods of production and consumption along with economic, social, and environmental accountability (triple bottom line). This issue means to highlight novel developments and technologies in the field of recycling, in relation to the design and manufacture of circular products. Here we mean recycling technologies that enable the design and manufacture of products with a minimal input of virgin material value in the course of their life cycle.

We hope you will contribute your latest results on this topic in a way that allows readers to understand the implications of advances in recycling for circular product design, economics, resource dependency, and socioenvironmental impact.





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## Message from the Editor-in-Chief

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