

Circular and Climate-Neutral Solutions: Biomass as the Base of Our Future Circular Society

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Message from the Guest Editors

Dear Colleagues,

A transition towards a circular, biobased and climate-smart society is the answer to many of the societal challenges we are facing today. Circular systems in the green and blue domains will close water, nutrient and carbon cycles and, thereby, minimize resource losses and climate change effects, hence ensuring that society can live within the limits of the planet. Integrated circular systems will replace linear systems by making smart connections within and between terrestrial (plant- and animal-based) and marine production cycles and strengthen networks. think our food and biobased systems and the economy; think about new economic perspectives in a circular biobased society; and consider social organization and risk management in a circular biobased society and partnerships, to facilitate governance in transitions. This Special Issue aims to showcase how biomass will be the basis of our future circular society, and how circular and climate-neutral solutions provoke changes in the biosphere, economy and society.

Deadline for manuscript submissions:

31 March 2022



mdpi.com/si/86826

Special Issue

an Open Access Journal by MDPI

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Message from the Editor-in-Chief

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Journal Rank: JCR - Q2 (*Environmental Studies*) / CiteScore - Q2 (*Nature and Landscape Conservation*)

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