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Energy Production from Biomass Wastes

Guest Editor:

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Deadline for manuscript submissions:
closed (10 January 2023)

Message from the Guest Editor

Dear Colleagues,

Alterations in the environment due to global warming and consequently the health of the human being increase annually. Fossil fuels are considered to provide the most carbon dioxide, as it releases large amounts into the atmosphere when burned. To reduce these effects, alternative energies are viewed with special interest. Biomass can be one of the most versatile fuels, as it has net zero CO2 emissions, fewer SO2 emissions than fossil fuels. It is one of the most promising energy alternatives to tackle climate change.

Therefore, the Guest Editor is inviting submissions to a Special Issue of Energies on the subject area of "Energy Production from Biomass Wastes". The key topics focused on by industries, producers, and researchers of energy from biomass waste are the yield, energy consumed and generated as well as the quality of the products obtained during different processes.

We welcome high-quality and original works in these areas that have not been published. The selected proposed manuscripts will be subject to a careful peer review and editorial process.

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Message from the Editor-in-Chief

Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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