

Special Issue

Thermal Methods for Waste Utilization

Message from the Guest Editor

Thermal waste treatment is a very important part of the entire waste management system. Although the circular economy is becoming more and more important all over the world, and the levels of material recycling of various waste fractions are constantly increasing, it is still impossible to organize a systemic waste management without activities related to the thermal utilisation of some waste. In the planned Special Issue, we intend to focus (but not exclusively) on:

- improving methods of emissions reduction from thermal waste treatment,
- thermal utilisation of SRF (solid recovered fuels),
- disposal of waste infected with SARS-CoV-2 virus,
- thermochemical recycling of waste,
- waste co-incineration,
- pyrolysis and gasification of waste,
- management of by-products from thermal waste treatment.

Guest Editor

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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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