Special Issue

Biorefinery Based on Olive Biomass

Message from the Guest Editor

This Special Issue of *Bioenergies* aims at summarizing the recent research developed around these different biomasses, along with procedures, methods and configurations to obtain a wide range of bioproducts, including, but not limited to biofuels, lignin, natural antioxidants, biobased compounds, fermentable sugars, etc. Articles focusing on all areas considering olive-derived biomass are welcome, such as resource quantification, pretreatment strategies, enzymatic hydrolysis, fermentation configurations, inhibitor effects and treatments, microorganism performance, product applications, and so on. Keywords:

- biomass from olive trees
- pretreatment
- fermentable sugars production
- bioproducts
- lignin extraction and applications

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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