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Bioenergy Economics: Analysis, Modeling and Application

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Message from the Guest Editors

The economic efficiency of bioenergy production depends on the availability/type of biomass used, biomass acquisition technology and bioenergy production technology, expenditure on technological processes and conversion into specific forms of energy. The purpose of this Special Issue is to present the results of research and review papers on the economic aspects of biomass production, acquisition and processing for energy purposes, as well as cost-effectiveness analyses of bioenergy and biofuel production and distribution technologies. Preference will be given to studies presenting original research results using econometric methods and models used to analyze the phenomena occurring in the bioenergy market.

Keywords in this Special Issue

biomass; wood and wood residues; agricultural crops as well as animal and plant waste and residues; pellets; biogas; biofuels; economics of bioenergy; bioenergy production; economic efficiency; econometrics analyses; bioenergy markets; time series analysis; forecasts on the bioenergy market

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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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