



Bio-Processing and Biochemical Engineering

Guest Editor:

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Message from the Guest Editor

A plentiful availability of lignocellulosic materials encourages the production of numerous commodities and applications to foods, chemicals, textiles, and biofuel sources. The versatility of lignocellulosic feedstocks to be processed into value-added products combined with a valuable opportunity to maximize their returns from the crops presents an important research topic. We would like to invite submissions to this Special Issue of *ChemEngineering* addressing this abovementioned area of research. Potential research topics include, but are not limited to, biological materials processing; process engineering for food, biofuels and bioproducts, renewable materials, bio-based product quality assessment, biomaterials, and biochemical catalysts; and value-added processing for agriculture, food systems, natural resources, and potential crops.

