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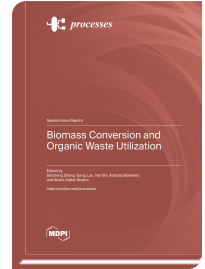


Special Issue Reprint

Biomass Conversion and Organic Waste Utilization

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Due to the global shortage of energy and some natural resources, the recycling and reutilization of biomass and organic wastes has emerged as a critical strategy. Recently, biomass and organic wastes have begun to be produced in huge amounts. The inappropriate disposal of biomass and organic wastes can lead to serious environmental problems. In contrast, the effective treatment and refinery of biomass and organic wastes can produce biomaterials, biofuels, and biochemicals. This reprint sheds light on some important technologies regarding the disposal and reutilization of biomass and organic wastes, which would be essential for global sustainable development and the circular economy.



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