



Green Production of Carbonaceous Materials from Biomass and Waste Plastics

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Message from the Guest Editor

The scope of this Special Issue is to offer a platform where new developments in carbonaceous materials from biomass and waste plastics will be published. The focus of these developments may relate the application of advanced processing techniques to synthesize, manipulate, and functionalize the carbonaceous materials and detailed chemical and functional characterization of the raw materials and composites; and optimization of the properties of the materials and composites for potential use in high-tech applications. I kindly invite any researcher that wants to contribute in this area to submit their work in this Special Issue on “Green production of carbonaceous materials from biomass and waste plastics”.





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Message from the Editor-in-Chief

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