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Contribution to the Circular Economy Through the Reuse of Material Waste and Energy Use in Industrial Processes and Domestic Uses

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Message from the Guest Editors

The energy dependence of our societies should also be the object of analysis and study. It is not only necessary to save individual energy, but to be able to develop mechanisms that allow implementing a use which is less harmful to the environment.

For This purpose, this Special Issue shall gather contributions that help to develop new uses for recycled materials, such as construction and demolition waste, plastics and polymers, agroforestry waste, and pavement waste. Likewise, studies on energy efficiency and new industrial developments that imply lower processing costs are also of interest

In recent years, circular economy studies have experienced a considerable boom, so this Special Issue will also incorporate work in this field.









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Message from the Editor-in-Chief

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