

## EDITORIAL

Polymer and polymer composites are literally the most popular material in current scientific developments. Nowadays, our ecosystem and global society ask us to make materials environmentally benign. Regardless to say, such polymeric materials need to be biodegradable. The *Journal of Composites and Biodegradable Polymers* introduces state-of-the-art works in biodegradable polymers and composites. In this issue, a number of original researches on biodegradable polymers such as polyaniline and cellulose are presented. Moreover, this issue provides several composite studies on promising applications. We will continue our effort to maintain the quality of the Journal.

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