



Fiber Reinforced Polymer Composites

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

The increasing utilization of natural or recyclable fiber-based composites across diverse industries, coupled with the demand for high-performance fiber-reinforced resin composites, underscores the ongoing quest for advanced materials with enhanced properties. This demand extends across a wide spectrum of industrial sectors, including aerospace, automotive, electronics, and construction, highlighting the multifaceted applications of these innovative materials. Consequently, research efforts aimed at optimizing mechanical attributes and developing novel applications for these composites remain critical in meeting evolving industry requirements and advancing sustainability goals.

Therefore, as Guest Editor of the Special Issue entitled “Fiber-Reinforced Polymer Composites”, which will be published by *Polymers* this year, I invite you to submit a paper covering your recent research results on fibrous composite(s) with polymer matrix(es), taking into account your known expertise in the field of composite materials, proven by your various publications in this research area.

Best regards,
Prof. Dr. Bernardo Zuccarello
Guest Editor





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Message from the Editor-in-Chief

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