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# **Polymer-Based Energy Conversion Materials**

Guest Editor:

### **Dr. Liming Wang**

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Deadline for manuscript submissions:

closed (20 August 2022)

## **Message from the Guest Editor**

Dear Colleagues,

Polymer-based materials have played an important role in the emerging wearable and portable energy conversion devices for supplying renewable and clean power. This Special Issue entitled "Polymer-Based Energy Conversion Materials" aims to collect papers on the applications of polymer-based materials in the fields of thermoelectrics, triboelectric nanogenerators, piezoelectric nanogenerators, solar cells, moist-electric generation, self-powered sensors, and other related energy conversion materials and devices. Both research articles and reviews are welcome.

Dr. Liming Wang *Guest Editor* 













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### **Editor-in-Chief**

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## **Message from the Editor-in-Chief**

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