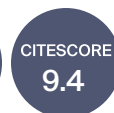


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Advanced Materials for Printed Flexible Electronics

Guest Editor:

Prof. Dr. Jeong In Han

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Deadline for manuscript
submissions:

closed (30 August 2023)

Message from the Guest Editor

Dear Colleagues,

This issue aims to publish the latest research on advanced functional materials for various flexible electronics, such as metal oxide-, polymers-, ceramics-, nanoparticles-, 2D materials-, and nanocomposites-based flexible transistors, amplifiers, sensors, actuators, light-emitting diodes, photodetector arrays, photovoltaics, energy generation, and storage devices. Further, research related to the deposition of these new materials with state-of-the-art printing technology and understanding their interactions with various substrates, such as ultra-thin glass, polymer films, paper, and fibers, is suitable for publication in this issue.

It is my pleasure to welcome professors, researchers, scientists, and engineers from all over the globe to submit reviews, communications, and full papers on advanced materials for flexible electronics to this special issue.

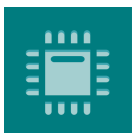
Regards,

Prof. Dr. Jeong In Han
Guest Editor



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Special Issue



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Message from the Editor-in-Chief

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