



Advanced Nanomaterials for Emerging Contaminants Removal in the Environment and Sustainable Development

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Message from the Guest Editors

Potential topics of this Special Issue include, but are not limited to, the following: the development of nanostructured photocatalytic materials for environmental remediation and green growth; the development of catalytic nanomaterials and their applications in green chemical processes; the development of adsorbent materials for environmental pollution control; the development of nanocomposite and hybrid-nanocomposite materials, multifunctional materials, and their applications in environmental pollution control and green industries; the development of advanced materials for effective, environmentally friendly, and sustainable agriculture in accordance with low carbon agriculture orientation; and the development of advanced materials for water splitting and CO₂ conversion.

You are welcome to visit the **website**, submit the **abstract**, and **full paper**. Any questions please feel free to contact the managing editor Angela Xue (angela.xue@mdpi.com). We look forward to receiving the contribution from you!

