



Recent Advances of Magnetic Materials for Environmental Applications

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

People are now gradually becoming aware of the importance of environmental protection, so the development of new materials or optimizing existent ones for environmental applications and especially for water purification is increasing in importance. The Special Issue is devoted to collecting good papers on magnetic materials (metals and metal-oxides, carbon-based materials, or silicates) for environmental applications, the mechanisms of water purification as well as other advances in this field.

The aim of this Special Issue is to present an overview of the recent advances in magnetic materials for environmental applications. Both original research articles and reviews are encouraged.

Prof. Dr. Huaili Zheng
Guest Editor

