New Advances in Magnetic Functional Materials

Guest Editors:

Dr. Zhenjun Song
School of Pharmaceutical and Materials Engineering, Taizhou University, Taizhou 318000, China

Dr. Hongdao Li
Department of Chemistry and Chemical Engineering, Taiyuan Institute of Technology, Taiyuan 030008, China

Deadline for manuscript submissions:
31 October 2024

Message from the Guest Editors

Dear Colleagues,

This Special Issue, New Advances in Magnetic Functional Materials, provides an appropriate forum for magnetic functional materials, which include 2D and 3D magnetic materials, magnetic functional clusters, materials showing slow relaxation of the magnetization with or without an applied magnetic field, magnetocaloric materials, and materials presenting any other magnetic property of interest. In addition, various new findings about magnetic materials exhibiting catalytic, optical, electrochemical, thermal or mechanical properties are particularly welcome.

This issue aims to gather contributions that address current progress in the field of magnetic functional materials through synthesis, doping, modelling, advanced characterization and beyond. It is our pleasure to invite you to submit a manuscript for this Special Issue.

Dr. Zhenjun Song
Dr. Hongdao Li
Guest Editors

Special Issue