

Special Issue

Feature Paper on Magnetic Nanospecies—Educational Aspects

Message from the Guest Editor

The present Special Issue plans to address this demand and to fill the “hole” in the available reading/studying materials. Therefore, the invited papers should NOT be concentrated on narrow and very specific research results; rather, they should describe broad fundamental issues written in a way that is easy for students to read. Some of the papers may address the historic aspects of the developments in the area of magneto-chemistry and magneto-nanotechnology. Since this is a novel way of organizing Special Issues, we expect great success for and attention given to the issue. Finally, we are planning to format the Special Issue as an electronic book which is freely available to classes related to nanotechnology, biotechnology, etc., with the use of magnetic nanospecies. All your educational contributions are very welcome to this Special Issue. Overall, the present educational Special Issue will be very unique, rather unusual, and highly interesting. Your enthusiastic support will be highly important for the success of our idea.

Guest Editor

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Deadline for manuscript submissions

closed (31 December 2023)



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About the Journal

Message from the Editor-in-Chief

Magnetochimistry constitutes a multidisciplinary field where chemists and physicists not only study magnetic properties but also design and synthesize chemical compounds with desired magnetic properties.

Magnetochimistry is inviting contributions in any field related with this area, such as theoretical models, crystal engineering, molecular magnetism, SMM, SIM, SCM, SCO, magnetic nanostructures, magnetic MOFs, magnetic recording, qubits, magneto-caloric materials, etc. Our goal is to share your contribution in a timely fashion and in a manner that will be valued by the scientific community.

Editor-in-Chief

Prof. Dr. Carlos J. Gómez García

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 18.9 days after submission; acceptance to publication is undertaken in 3.5 days (median values for papers published in this journal in the second half of 2025).