Special Issue

Magnetic Coordination Compounds and More... a Long and Successful Story: A Tribute to M. Julye and F. Lloret

Message from the Guest Editors

As you may know, our friends and colleagues Prof. Miguel Julve and Prof. Francesc Lloret, from the Universidad de Valencia, will be retired (never completely, of course) this academic year 2023/24. To pay tribute to their long and fruitful scientific careers, we have decided to edit a Special Issue (to appear also as a printed volume) in the journal *Magnetochemistry* entitled "Magnetic Coordination Compounds and more... a long and successful story: A Tribute to M. Julve and F. Lloret" and we would like to invite you to send a contribution in the form of reviews, mini-reviews, feature articles or original research article for this Special Issue. Although you can send a contribution at your convenience, we propose an initial deadline of 1 November 2024, to have the Special Issue ready by the end of 2024, the year of their (partial) retirement. If you are interested in sending a contribution, please send us a tentative title and the type of contribution you would like to submit for this Magnetochemistry Special Issue. We count with your valuable contribution to pay tribute to the scientific and personal career of our friends Miguel and Paco.

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Deadline for manuscript submissions

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About the Journal

Message from the Editor-in-Chief

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

Magnetochemistry 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

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