

## Special Issue

# 10th Anniversary of *Magnetochemistry*. Past, Present and Future

### Message from the Guest Editors

To celebrate the 10th anniversary of *Magnetochemistry* journal, especially, to thank the enthusiastic and continuous support of so many readers, authors, reviewers and editors from the very beginning, we wish to launch a Special Issue entitled '10th Anniversary of *Magnetochemistry*. Past, Present and Future'. Researchers in any field of magnetochemistry are invited to contribute to this Special Issue with either reviews of the hottest topics in the field, featured articles with current and future challenges in the field or with original contributions. We intend to cover all the fields and to include critical reviews and feature articles to present the state of the art and the future of the magnetochemistry field.

### Guest Editors

Prof. Dr. Carlos J. Gómez García

Prof. Dr. Zheng Gai

Prof. Dr. Gustavo A. Aucar

Prof. Dr. Ping-Zhan Si

### Deadline for manuscript submissions

closed (30 April 2026)



**Magnetochemistry**

---

an Open Access Journal  
by MDPI

---

Impact Factor 2.5  
CiteScore 4.6



[mdpi.com/si/241929](https://mdpi.com/si/241929)

*Magnetochemistry*  
Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[magnetochemistry@mdpi.com](mailto:magnetochemistry@mdpi.com)

[mdpi.com/journal/  
magnetochemistry](https://mdpi.com/journal/magnetochemistry)





# Magnetochimistry

---

an Open Access Journal  
by MDPI

---

Impact Factor 2.5  
CiteScore 4.6



[mdpi.com/journal/  
magnetochimistry](https://mdpi.com/journal/magnetochimistry)



## 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

Department of Inorganic Chemistry, Faculty of Chemistry, University of Valencia, C/Dr. Moliner 50, 46100 Burjassot, Spain

---

### Author Benefits

#### High Visibility:

indexed within Scopus, SCIE (Web of Science), Inspec, CAPIus / SciFinder, and other databases.

#### Journal Rank:

JCR - Q2 (Chemistry, Inorganic and Nuclear) / CiteScore - Q2 (Electronic, Optical and Magnetic Materials)

#### Rapid Publication:

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).