## **Special Issue**

# **EPR Spectroscopy in Chemistry** and Biology

## Message from the Guest Editors

Electron paramagnetic resonance (EPR or synonymously ESR) has proven to be a spectroscopic technique of great significance in understanding structural elements in chemical and biological organizations. Particularly, EPR-based distance measurements and hyperfine spectroscopic techniques together with traditional continuous-wave EPR (cw-EPR) can offer, respectively, a plethora of long (2–8 nm) and short (

## **Guest Editors**

Dr. Angeliki Giannoulis Weizmann Institute of Science, Rehovot, Israel

Dr. Dinar Abdullin

Institute of Physical and Theoretical Chemistry, University of Bonn, 53115 Bonn, Germany

## Deadline for manuscript submissions

closed (20 August 2022)



## Magnetochemistry

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Magnetochemistry
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41616837734
magnetochemistry@mdpi.com

mdpi.com/journal/ magnetochemistry





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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

Prof. Dr. Carlos J. Gómez García

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

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