

Attendance

Publications

All accepted presentations may be published in one of the following journals, based on the authors preference and publication fee payments:

- **Applied Sciences** (MDPI, IF = 2.838). Special Issue: *New Trends in Functional and Multifunctional Advanced Materials*

https://www.mdpi.com/journal/applsci/special_issues/New_Trends_in_Functional_and_Multifunctional_Advanced_Materials

A discount fee of 1000 CHF will be awarded to 1 paper submitted to this special issue, based on the scientific quality of the papers.

- **Crystals** (MDPI, IF = 2.670). Special Issue: *Multicomponent Molecular Crystals: An Outlook for the Future*

https://www.mdpi.com/journal/crystals/special_issues/multicomponent_molecular_crystals

Crystals offers a 30% discount for papers submitted to our special issue based on paper quality. This special issue is still accepting manuscripts two months after the deadline (31 December 2022).

- **Nanomaterials** (MDPI, IF = 5.719). Special Issue: *Functionalized Carbon-Based Nanomaterials for Emerging Applications in Optoelectronics, Clean Energy, and Environmental Monitoring*

https://www.mdpi.com/journal/nanomaterials/special_issues/EX626B1P2B

- **Frontiers in Chemistry** (IF = 5.545). Special Issue: *Metals-Based Functional Advanced Materials: Challenges and Trends*

<https://www.frontiersin.org/research-topics/28375/metals-based-functional-advanced-materials-challenges-and-trends>

- **Chemosensors** (MDPI, IF = **4.229**). *Special Issue: Diversity in Sensing Applications of Porphyrin or Other Macrocyclic Compound-Based Materials*

https://www.mdpi.com/journal/chemosensors/special_issues/DSAPMCBM

- **Processes** (MDPI, IF = **3.352**). *Special Issue: Natural Compounds Applications in Drug Discovery and Development*

https://www.mdpi.com/journal/processes/special_issues/9T0L5065FV

- **Crystals** (MDPI, IF = **2.670**). *Special Issue: Structure Determination of Polycrystalline Materials*

https://www.mdpi.com/journal/crystals/special_issues/structure_determination_of_polycrystalline_materials

For special offers please contact one of the guest editors.