

Dear Colleagues,

We are pleased to announce the winners of the *Magnetochemistry* 2023 Best Paper Award. All papers published from 1 January 2021 to 31 December 2021 in *Magnetochemistry* were considered for the award. After a thorough evaluation of the originality and significance of the papers, citations, and downloads, five winners were selected.

2023 BEST PAPER AWARD

The First Prize: CHF 500 plus a paper free of charge after peer review in *Magnetochemistry* in 2023

Green Synthesis of Metal and Metal Oxide Nanoparticles: Principles of Green Chemistry and Raw Materials

By Liubov Soltys, Ostap Olkhovyy, Tetiana Tatarchuk and Mu. Naushad *Magnetochemistry* **2021**, 7(11), 145; https://doi.org/10.3390/magnetochemistry7110145

The Second Prize: CHF 200 plus a paper free of charge after peer review in *Magnetochemistry* in 2023

Simulating Static and Dynamic Properties of Magnetic Molecules with Prototype Quantum Computers

By Luca Crippa, Francesco Tacchino, Mario Chizzini, Antonello Aita, Michele Grossi, Alessandro Chiesa, Paolo Santini, Ivano Tavernelli and Stefano Carretta *Magnetochemistry* **2021**, 7(8), 117; https://doi.org/10.3390/magnetochemistry7080117

Tuning of Structural, Dielectric, and Electronic Properties of Cu Doped Co–Zn Ferrite Nanoparticles for Multilayer Inductor Chip Applications By Muhammad Hadi, Khalid Mujasam Batoo, Ankush Chauhan, Omar M. Aldossary, Ritesh Verma and Yujie Yang *Magnetochemistry* **2021**, 7(4), 53; https://doi.org/10.3390/magnetochemistry7040053



Magnetochemistry Editorial Office MDPI, St. Alban-Anlage 66 CH-4052, Basel, Switzerland

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The Third Prize: CHF 100 plus a paper free of charge after peer review in *Magnetochemistry* in 2023

Nonvolatile Voltage Controlled Molecular Spin-State Switching for Memory Applications

By Thilini K. Ekanayaka, Guanhua Hao, Aaron Mosey, Ashley S. Dale, Xuanyuan Jiang, Andrew J. Yost, Keshab R. Sapkota, George T. Wang, Jian Zhang, Alpha T. N'Diaye, Andrew Marshall, Ruihua Cheng, Azad Naeemi, Xiaoshan Xu and Peter A. Dowben *Magnetochemistry* **2021**, 7(3), 37; https://doi.org/10.3390/magnetochemistry7030037

Geometrically Constrained Skyrmions

By Swapneel Amit Pathak and Riccardo Hertel *Magnetochemistry* **2021**, 7(2), 26; https://doi.org/10.3390/magnetochemistry7020026

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Please join us in congratulating the winners of the *Magnetochemistry* 2023 Best Paper Award. We would also like to take this opportunity to thank all of our authors for your continued support of *Magnetochemistry*.



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