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Journal Information

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2026		✓		
2025		✓		
2024		✓		
2023		✓		
2021/2022		✓	✓	
2020			✓	
2019			✓	
2018				

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Recent Articles

MOF-derived manganese and vanadium-based metal compounds as cathode materials for aqueous Zn-ion batteries
2026-12 Vol. 58 Pages 104104
Authors: Yuyang Guo, Xiaokai Dai, Bing Ji et al.
DOI: 10.1016/j.mtchem.2026.104104

High swelling and active sites: unlocking the hidden challenges in amine-polymer design for aldol reactions
2026-12 Vol. 58 Pages 104082
Authors: Muhammad Kashif, Onnoori Kim, Yaxin Su et al.
DOI: 10.1016/j.mtchem.2026.104082

Solvent-controlled synthesis of ferrocene-based aluminum metal-organic frameworks for high-efficiency proton conduction
2026-12 Vol. 58 Pages 104119
Authors: Junyang Feng, Yongjie Song, Lili Gao et al.
DOI: 10.1016/j.mtchem.2026.104119

UNAM-3: A soft hybrid inorganic-organic material with self-healing properties, solvent adaptability and electrical conductivity
2026-12 Vol. 58 Pages 104089
Authors: Daniela Cardona-González, Daniel Bravo-González, Miriam de J. Velásquez-Hernández et al.
DOI: 10.1016/j.mtchem.2026.104089

Pyrene-based phenothiazine–5–oxides for volatile acids, temperature, latent fingerprints detection and their data encryption and anti–counterfeiting ink applications
2026-12 Vol. 58 Pages 104102
Authors: Gunjan, Debashree Manna, Marilyn Daisy Milton
DOI: 10.1016/j.mtchem.2026.104102

Intrinsic p-type Ohmic contacts in monolayer α-CNH: A strategy for overcoming the barriers challenge in 2D FETs
2026-12 Vol. 58 Pages 104114
Authors: Pengfei Wu, Guobo Chen, Yiming Lin et al.
DOI: 10.1016/j.mtchem.2026.104114

Structure–activity relationship in Cu-based coordination polymers for efficient photocatalytic degradation of antibiotics
2026-12 Vol. 58 Pages 104084
Authors: Lu Lu, Dan Wei, Jun Wang et al.
DOI: 10.1016/j.mtchem.2026.104084

Strand number influences tension-compression asymmetry in entwined diamond nanothread fibers
2026-12 Vol. 58 Pages 104100
Authors: Yang Li, Xinye He, Xiaoqiang Ma et al.
DOI: 10.1016/j.mtchem.2026.104100

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2026-12 Vol. 58 Pages 104116
Authors: Nafiseh Bolghanabadi, Arcangelo Celeste, Sergio Brutti et al.
DOI: 10.1016/j.mtchem.2026.104116

Dual-emission flexible composite films for RGB-based visual optical thermometry
2026-12 Vol. 58 Pages 104103
Authors: Chundong Shan, Jize Huang, Heyi Yang et al.
DOI: 10.1016/j.mtchem.2026.104103