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## Magnetic cooling: a molecular perspective

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Dalton Transactions, , , .

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7	Anisotropy of magnetocaloric effect and rotating magnetocaloric effect in 2D coordination polymer based on $\{CuII[WV(CN)8]\}^-$ and adeninium cations. <b>2022</b> , 563, 170001		0
6	A family of mono-, di-, and tetranuclear DyIII complexes bearing the ligand 2,6-diacetylpyridine bis(picolinoylhydrazone) and exhibiting slow relaxation of magnetization.		1
5	Numerical Interchain Mean-Field Theory for the Specific Heat of the Bimetallic Ferromagnetically Coupled Chain Compound $MnNi(NO_2)_4(en)_2$ (en = Ethylenediamine). <b>2022</b> , 27, 6546		0
4	$\{Gd_{44}Ni_{22}\}$ : a gigantic $3d\bar{4}f$ wheel-like nanoscale cluster with a large magnetocaloric effect.		0
3	Two heptanuclear cluster-based 3D metalorganic frameworks with a good magnetocaloric effect.		0
2	Assembly of tetra-nuclear lanthanide compounds: Structures, magnetic refrigeration and slow relaxation of magnetization. <b>2023</b> , 546, 121327		0
1	The study of magnetocaloric effect in the electrodeposited thin films of $M_3[Cr(CN)_6]_2 \cdot 2H_2O$ (M = Fe and Cr). <b>2023</b> , 170719		0