

Supporting Information for

Hexanuclear $[Ni_2Ln_4]$ clusters exhibiting enhanced magnetocaloric effect and slow magnetic relaxation

Cai-Ming Liu,* De-Qing Zhang, and Dao-Ben Zhu

*Beijing National Laboratory for Molecular Sciences, Center for Molecular Science,
Institute of Chemistry, Chinese Academy of Sciences, Beijing 100190, P.R. China*

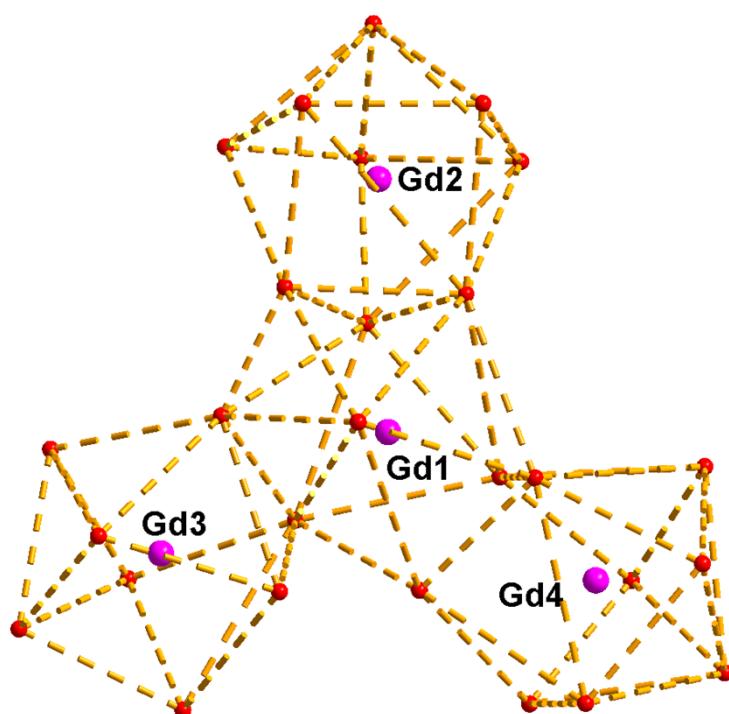


Fig. S1. Coordination geometries of the Gd atoms in **1**.

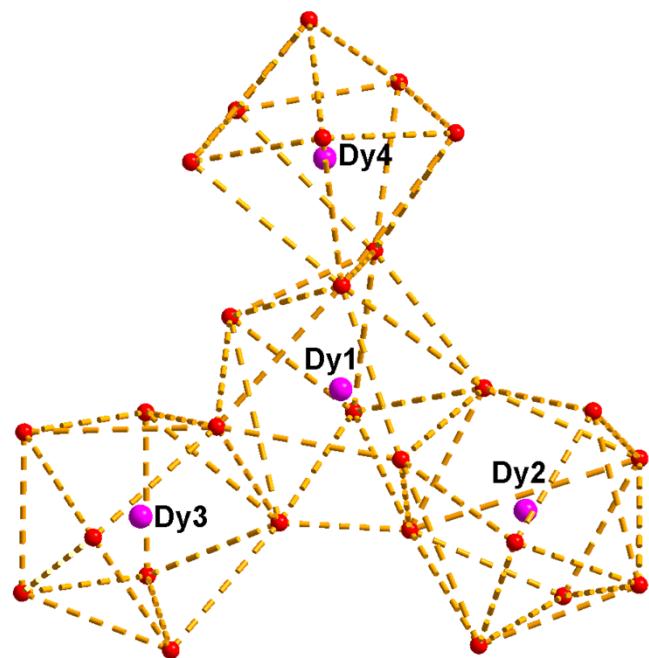


Fig. S2. Coordination geometries of the Dy atoms in **2**.

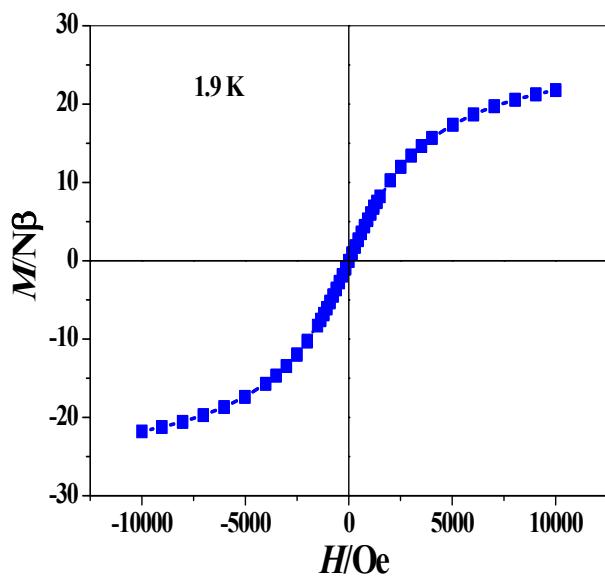


Fig. S3. Hysteresis loop of **2** recorded at 1.9 K.