Anion-Dependent Construction of Two Hexanuclear 3d-4f Complexes with a Flexible Schiff Base Ligand

Christopher Chan, a Daniel Lam, a Desmond Schipper, a Julie M. Stanley, a Xiaoyan Chen, a Richard A. Jones, a Bradley J. Holliday a, Wai-Kwok Wong b, Shengchun Chen and Qun Chen a

Supplementary material

Figure S1. 1H NMR spectra of 1 in CD3OD (600 MHz, 298 K). (Insert: O-H proton peak of the coordinated EtOH).
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Figure S2. 1H NMR spectra of 2 in CD3OD (600 MHz, 298 K).