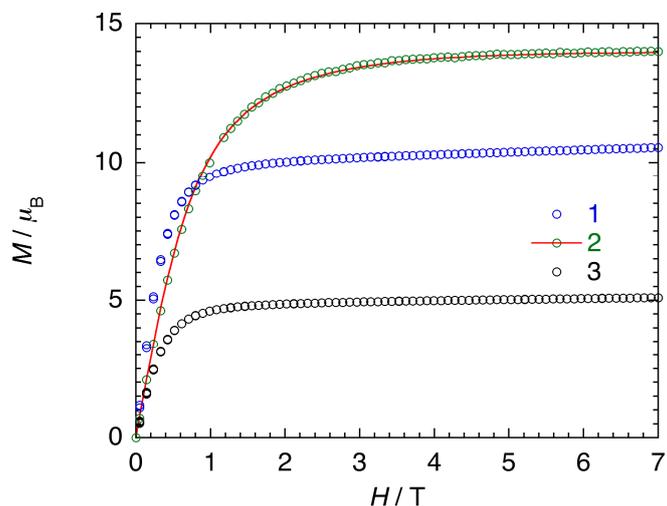
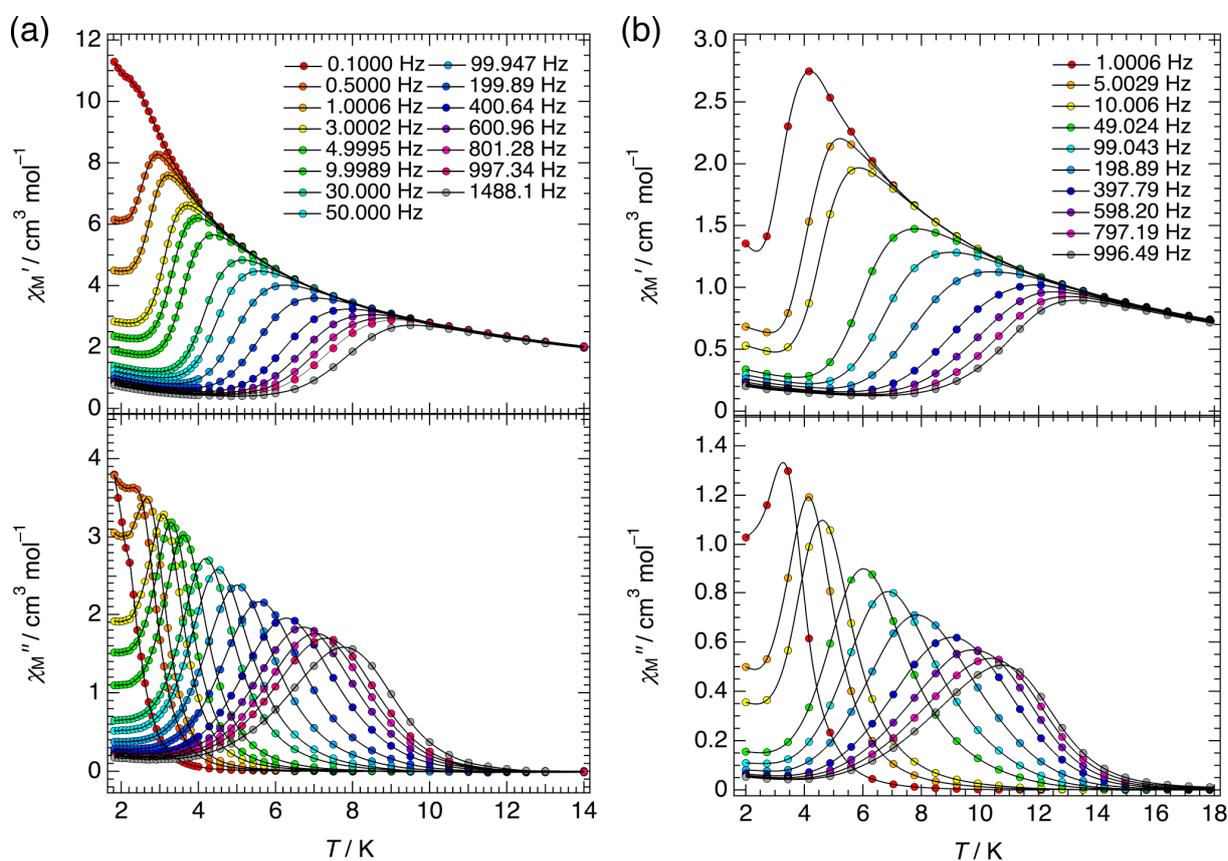


## Field-Induced Slow Magnetic Relaxation of Mononuclear and Dinuclear Dysprosium(III) Complexes Coordinated by a Chloranilate with Different Resonance Forms

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**Figure S1.** Field dependence of magnetization plots of 1–3 at 1.8 K. The solid red lines were fitted to the data as described in the text.



**Figure S2.** Temperature dependence of  $\chi_M'$  and  $\chi_M''$  products at given frequencies in an applied DC field of 950 Oe for 1 (a) and 1500 Oe for 3 (b), respectively. Solid black lines serve as guides.