

ELECTRONIC SUPPORTING INFORMATION

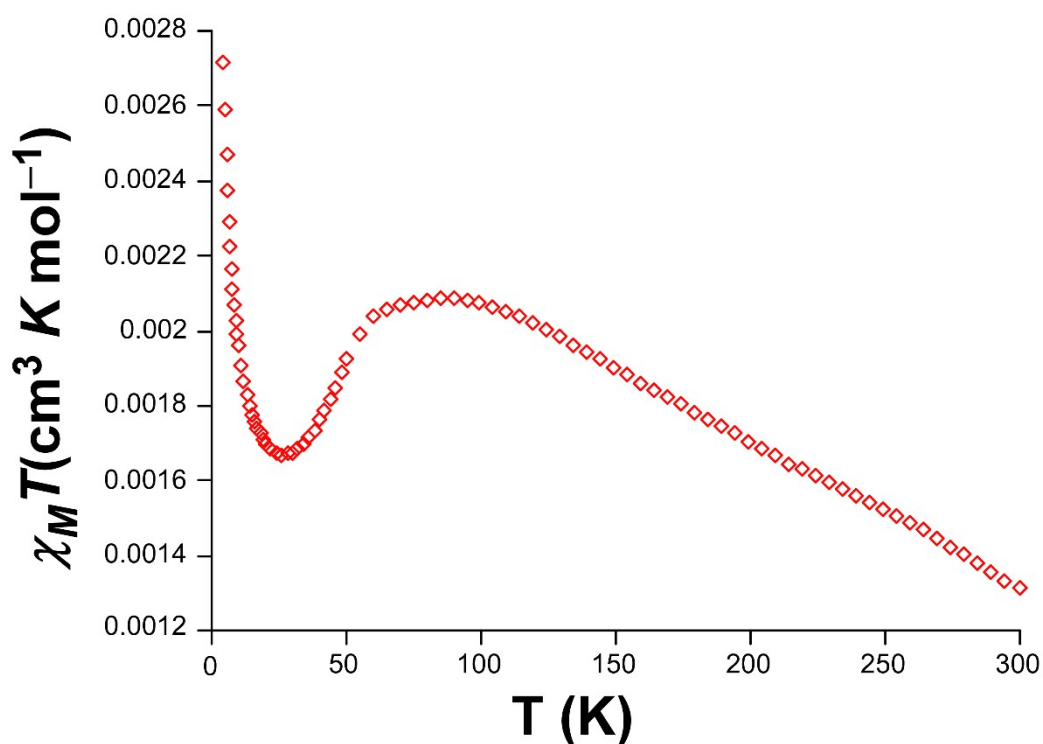


Figure S1. $\chi_M T$ vs T plot for **1** under an $H = 1000$ Oe in the 2–300 K range.

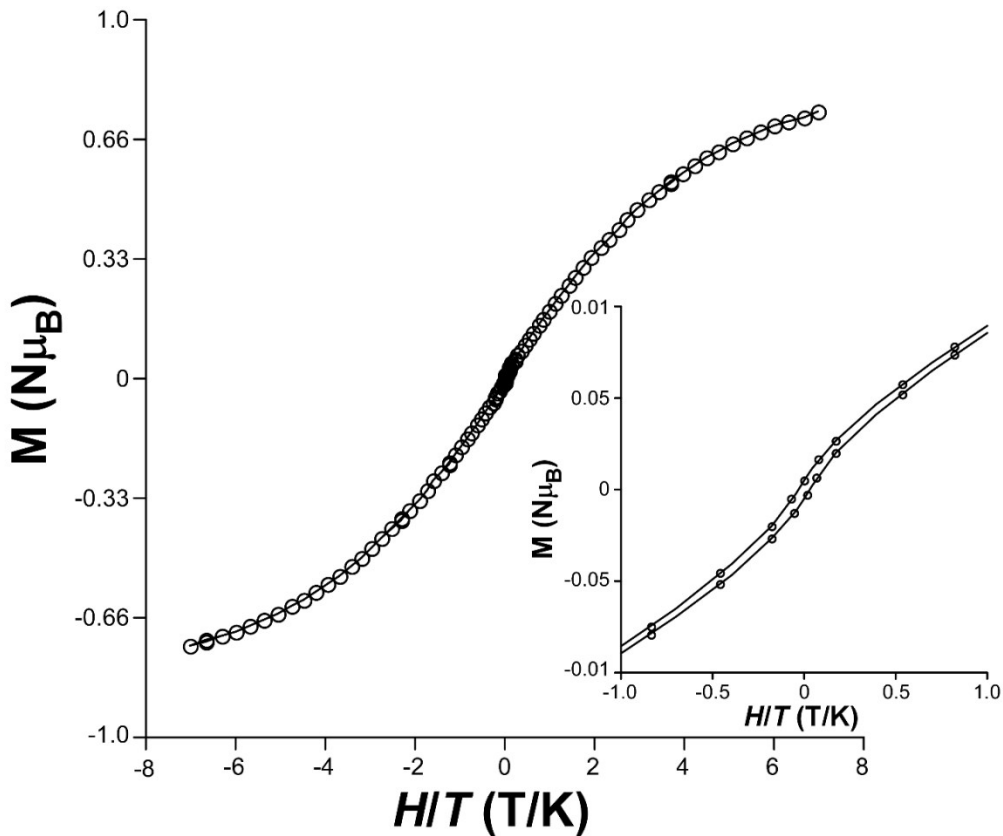


Figure S2. Hysteresis loop measured at 2 K in the ± 7 T range for compound **2**. Inset: detail of the aperture of the cycle at low applied fields.

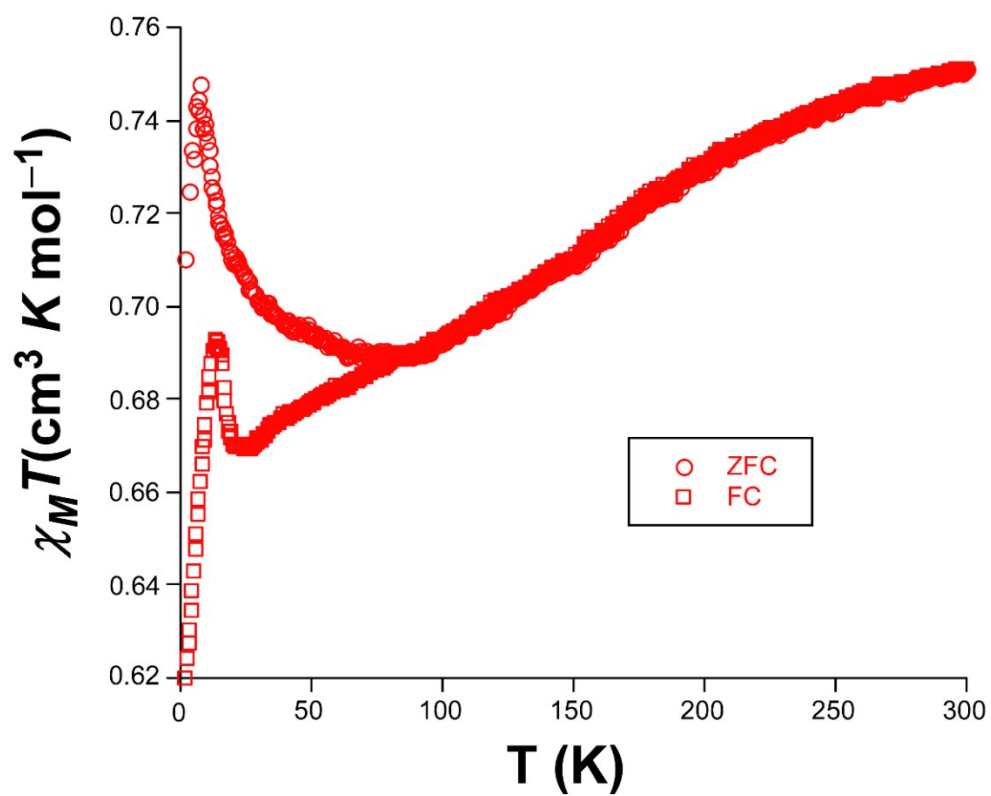


Figure S3 ZFC and FC vs temperature curves for compound **3** under $H= 100$ Oe.

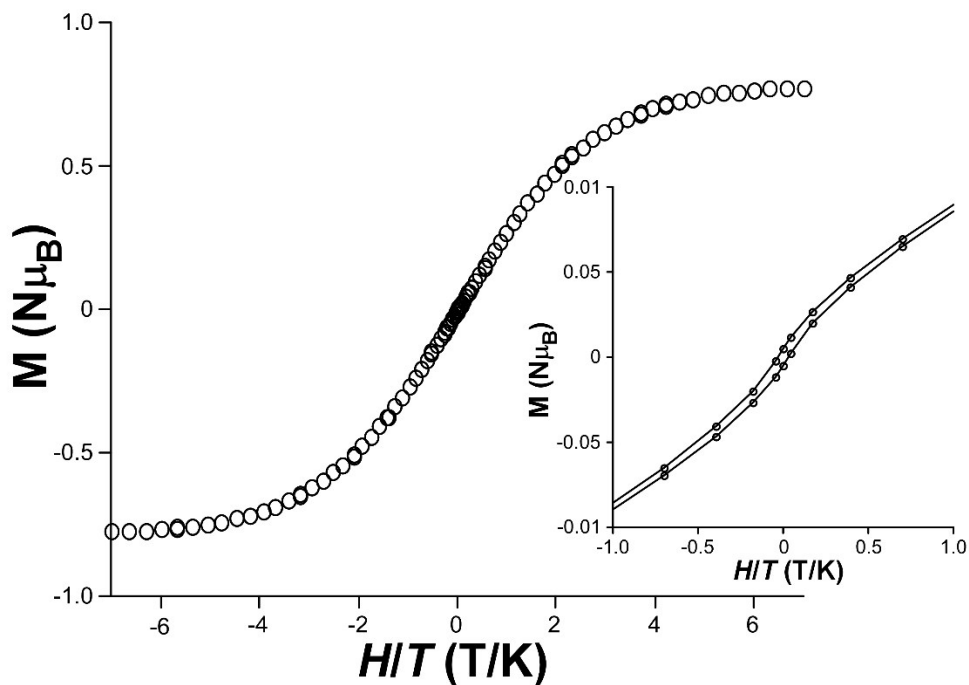


Figure S4. Hysteresis loop measured at 2 K in the ± 7 T range for compound **3**. Inset: detail of the aperture of the cycle at low applied fields.