

Supplementary information

Topological Ferrimagnetism and Superparamagnetic-like Behaviour in a Disordered Homometallic Coordination Network - *R. Patel, M.T. Weller and D.J. Price**

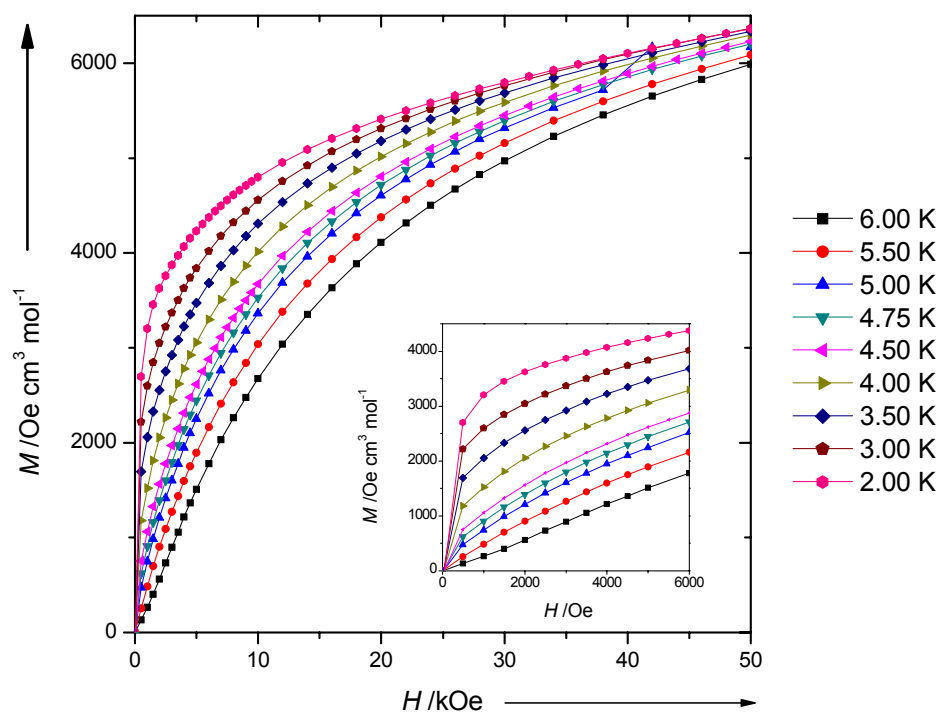


Figure S1. Magnetization curves of **1** obtained by field sweeps (0 - 50 kOe) for a range of different temperatures. Between each measurement the sample was heated to 20 K (above T_C) and cooled in zero magnetic field. The insert shows the same data in the low field region to emphasis the initial change in magnetization.