

Supporting information for:

'Access to new magnetic cores in Fe(III) and Fe(III)/Cu(II) spin clusters'

Alan Ferguson, Julie McGregor, Euan Brechin, Andrew Parkin, Lynne Thomas and Mark Murrie

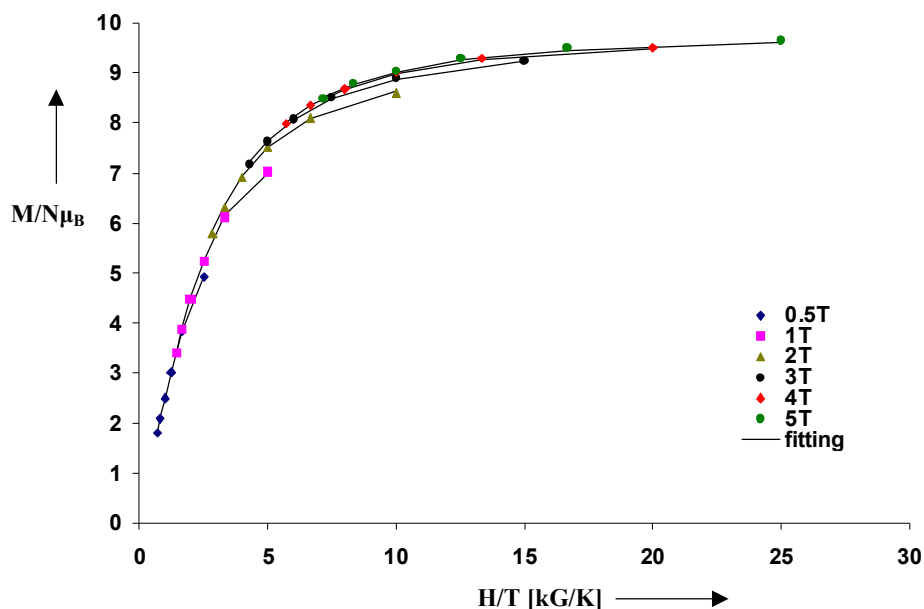


Figure S1. Reduced magnetisation ($M/N\mu_B$) vs H/T for complex 1 in the field and temperature ranges 0.5-5 Tesla and 2-7 K. The solid lines correspond to a fit of the data with $S=5$, $g=1.96$ and $D=-0.19$ cm^{-1} .

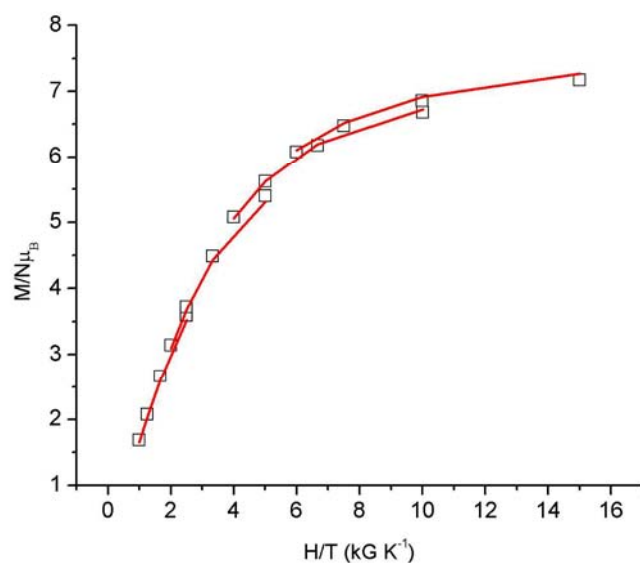


Figure S2. Reduced magnetisation ($M/N\mu_B$) vs H/T for complex 2 in the field and temperature ranges 1-4 Tesla and 2-5 K. The solid lines correspond to a fit of the data with $S=4$, $g=1.96$ and $D=-0.24$ cm^{-1} .