

Supporting Information

Planar Copper and Nickel Triangles with a Guanidine-derived Ligand

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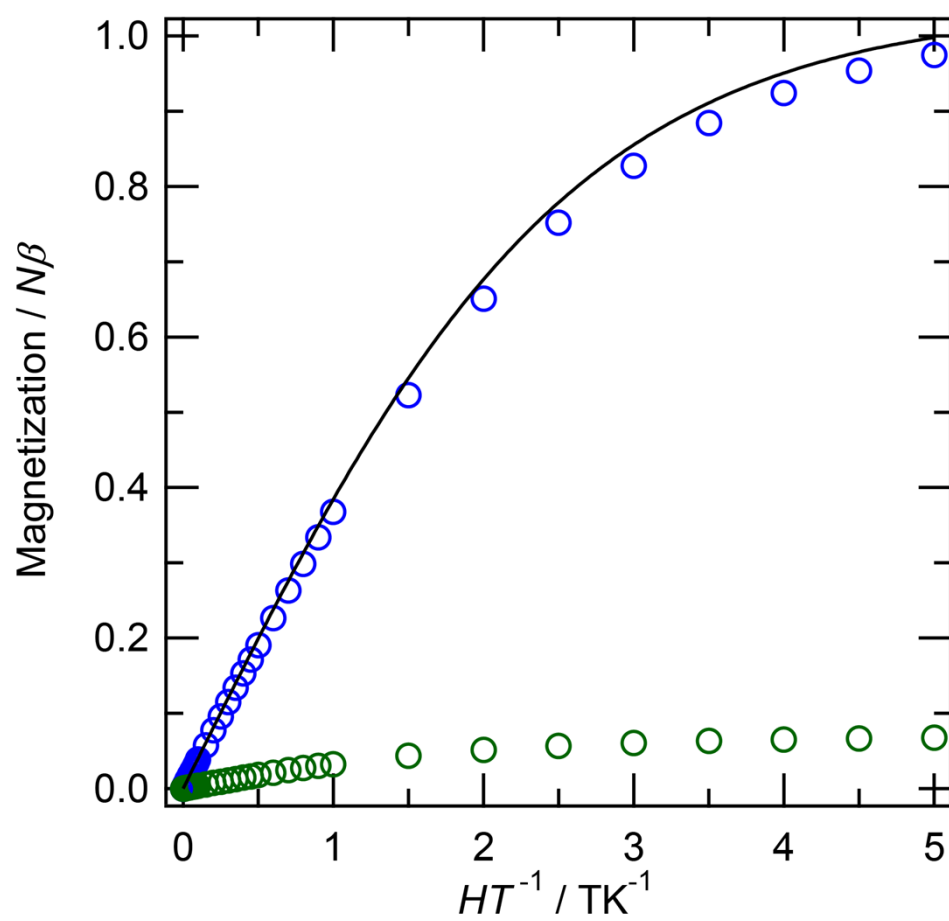


Figure S1 Magnetization curve of [Cu₃] and [Ni₃] with Brillouin function of $S = 1/2$ ($g = 2.08$).

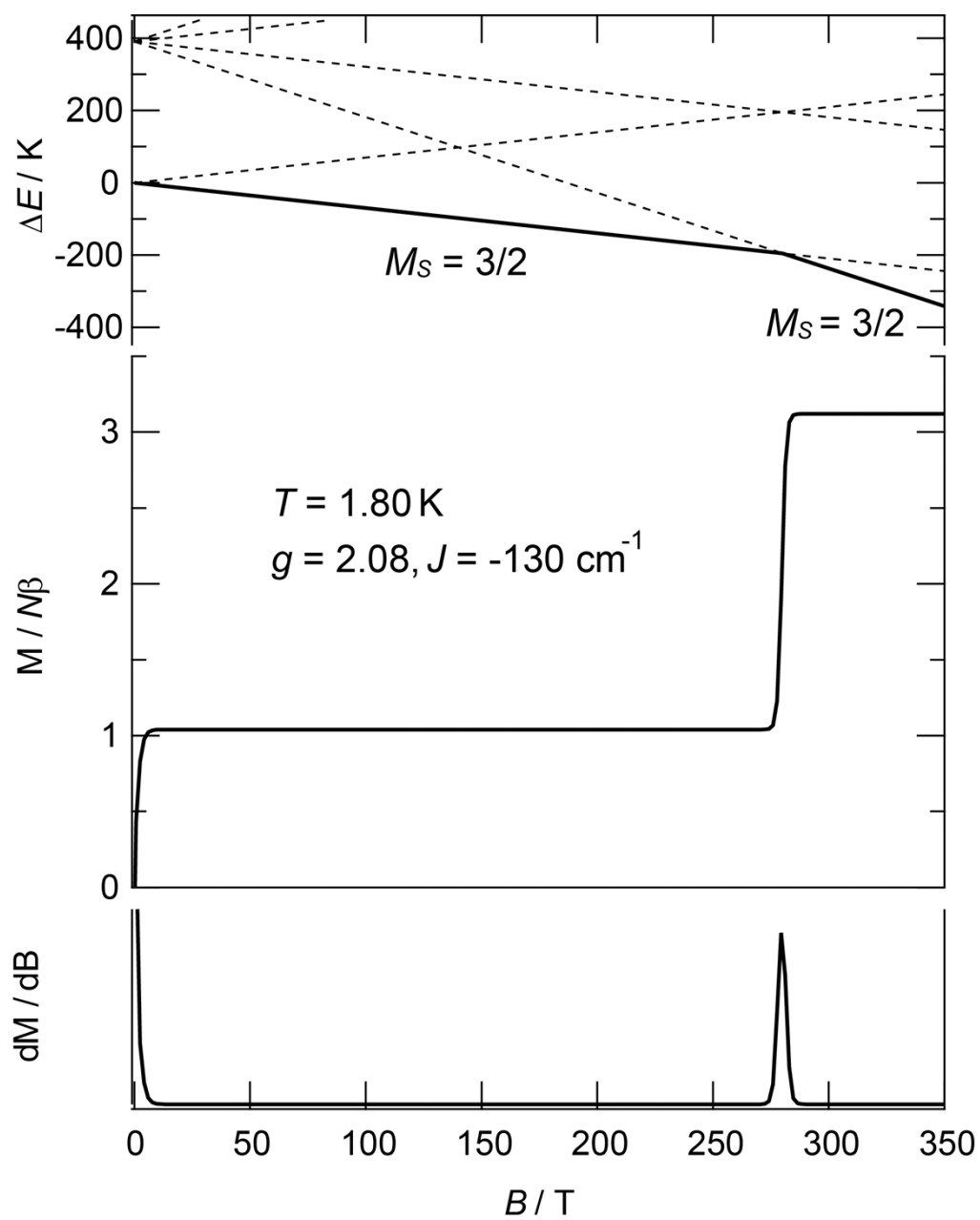


Figure S2 Zeeman diagram and estimated magnetization steps versus applied field.

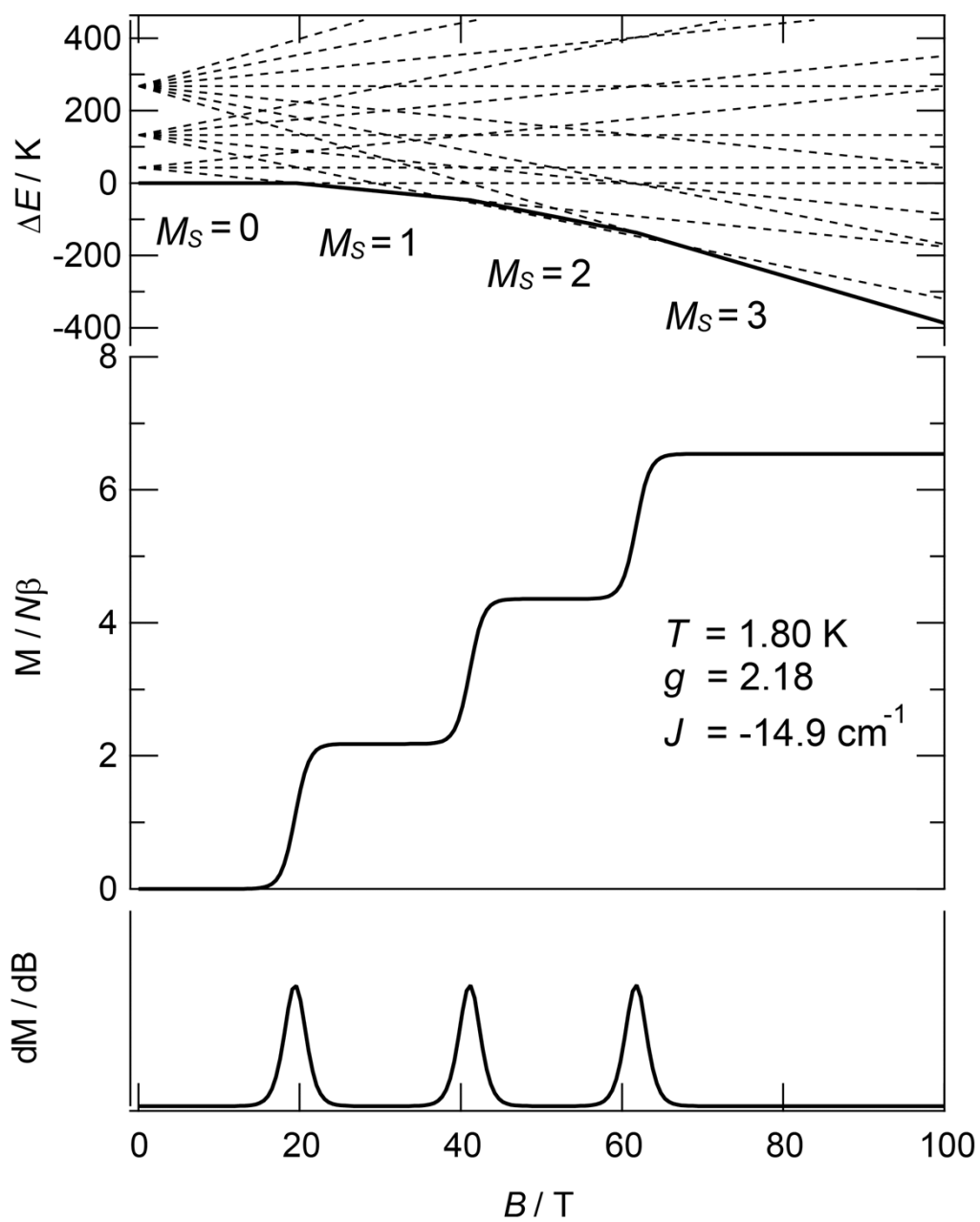


Figure S3 Zeeman diagram and estimated magnetization steps versus applied field.