

Three-dimensional ferromagnet based on linkages of copper-azido Clusters

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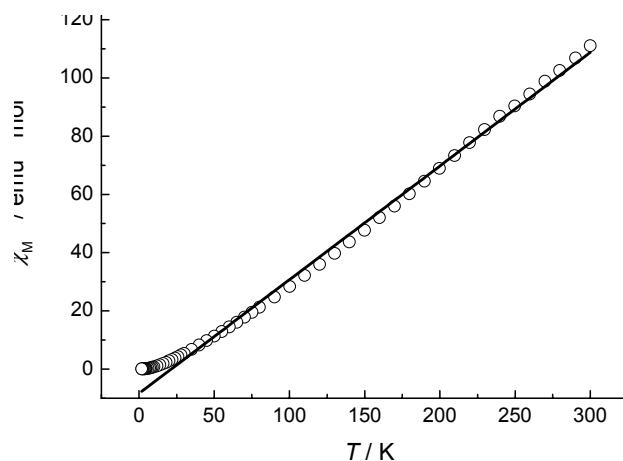


Fig. S1 $1/\chi_M$ versus T in an applied field of 2 kOe for **1**. The solid line is the best fits to the Curie–Weiss law.

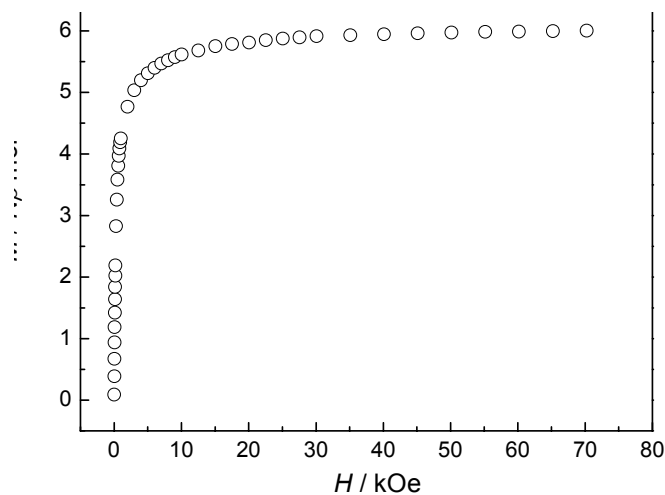


Fig. S2 Field-dependent magnetizations at 1.8 K for **1**.

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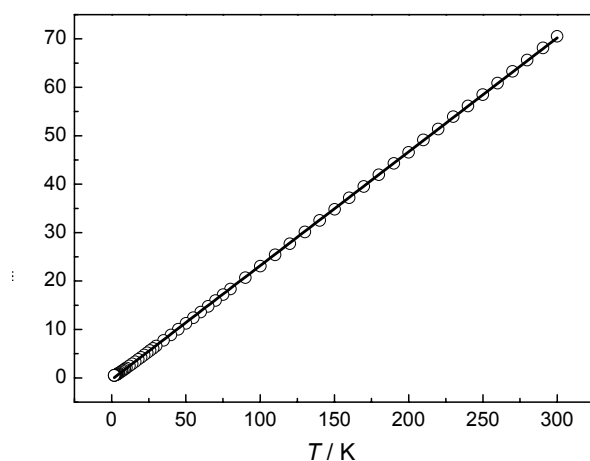


Fig. S3 $1/\chi_M$ versus T in an applied field of 2 kOe for **2**. The solid line is the best fits to the Curie–Weiss law.

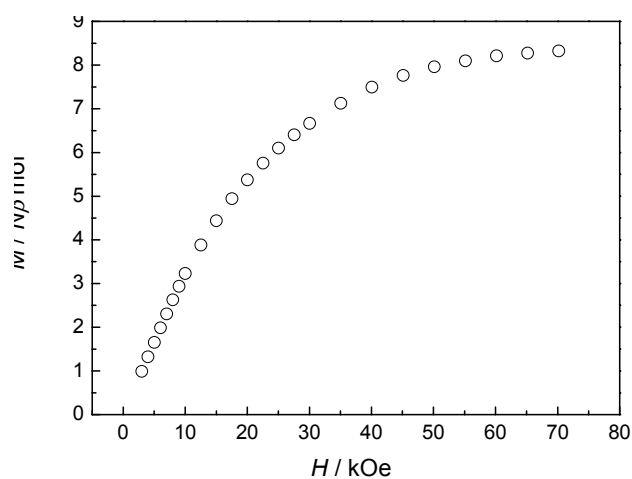


Fig. S4 Field-dependent magnetizations at 1.8 K for **2**.