Electronic Supporting Information (ESI)

Synthesis, Structure, and Magnetic Properties of Two Novel Manganese (II) Azido/Formate Coordination Polymers with Isonicotinic Acid N-oxide as Coligand

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Figure S1. View of asymmetric unit of 1.
Figure S2. View of asymmetric unit of 2.
Figure S3. Simulated and experimental XRPD patterns for complex 1.
Figure S4. Simulated and experimental XRPD patterns for complex 2.
Figure S5. Plots of the $1/\chi_m$ vs $T$ for 1. The red solid line shows the Curie–Weiss fitting (50–300 K).
Figure S6 Plots of the $1/\chi_m$ vs $T$ for 2. The red solid line shows the Curie–Weiss fitting (50–300 K).