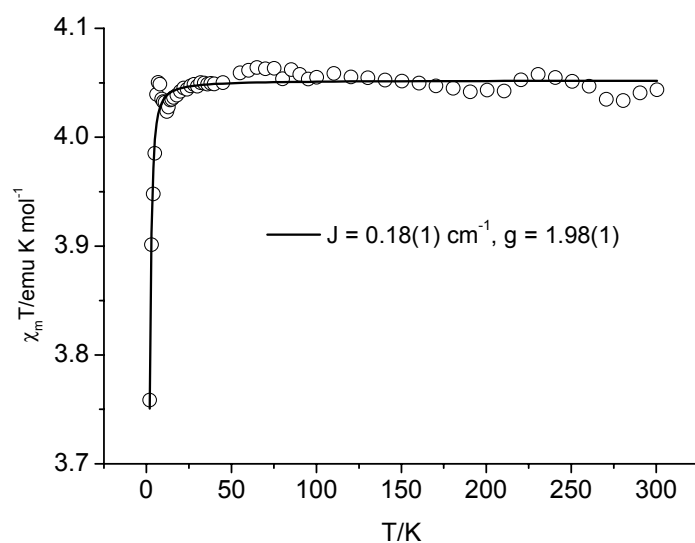


Heterometallic trinuclear $\text{Cu}^{\text{II}}\text{M}^{\text{III}}_2$ ($\text{M} = \text{Fe}$ or Cr) complexes with novel bridges and
unusual magnetic properties

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Supplementary Materials



S1. Temperature dependence of $\chi_m T$ for $[\text{CuL}^1][\text{Cr}(\text{bpb})(\text{CN})_2]_2 \cdot 4\text{H}_2\text{O}$ (**3**). The solid line represents the theoretical results based on the parameters $J = 0.18(1) \text{ cm}^{-1}$ and $g = 1.98(1)$.