

Supporting information for manuscript:

'Access to an unusual Fe₉ core topology from the initial use of tricine in iron(III) cluster chemistry'

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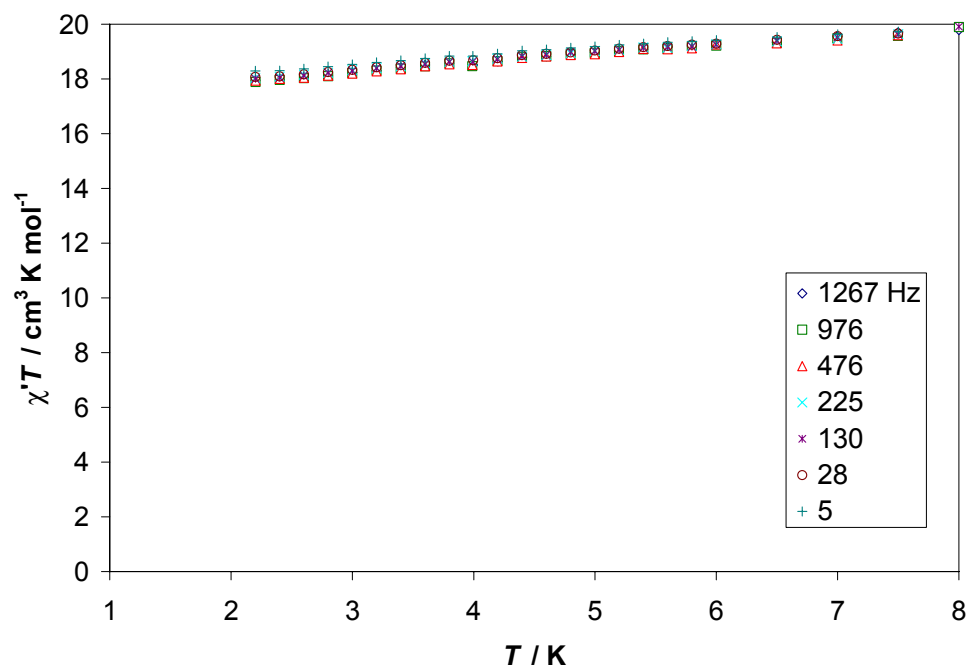


Fig. S1. In phase ac susceptibility plotted as $\chi'T$ vs. T for $[\text{Et}_2\text{NH}_2][\text{Fe}_9\text{O}_4(\text{OH})_2(\text{HL})_2(\text{O}_2\text{CC}_6\text{H}_4\text{OC}_6\text{H}_5)_{12}]$