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Varying structural motifs in oxyanions (NO_3^-, CO_3^{2-}) and phenoxyacetate ($PhOAc^-$) bridged coordination polymers derived from alkoxo-bridged dicopper building blocks with $\{Cu_2O_2\}$ core

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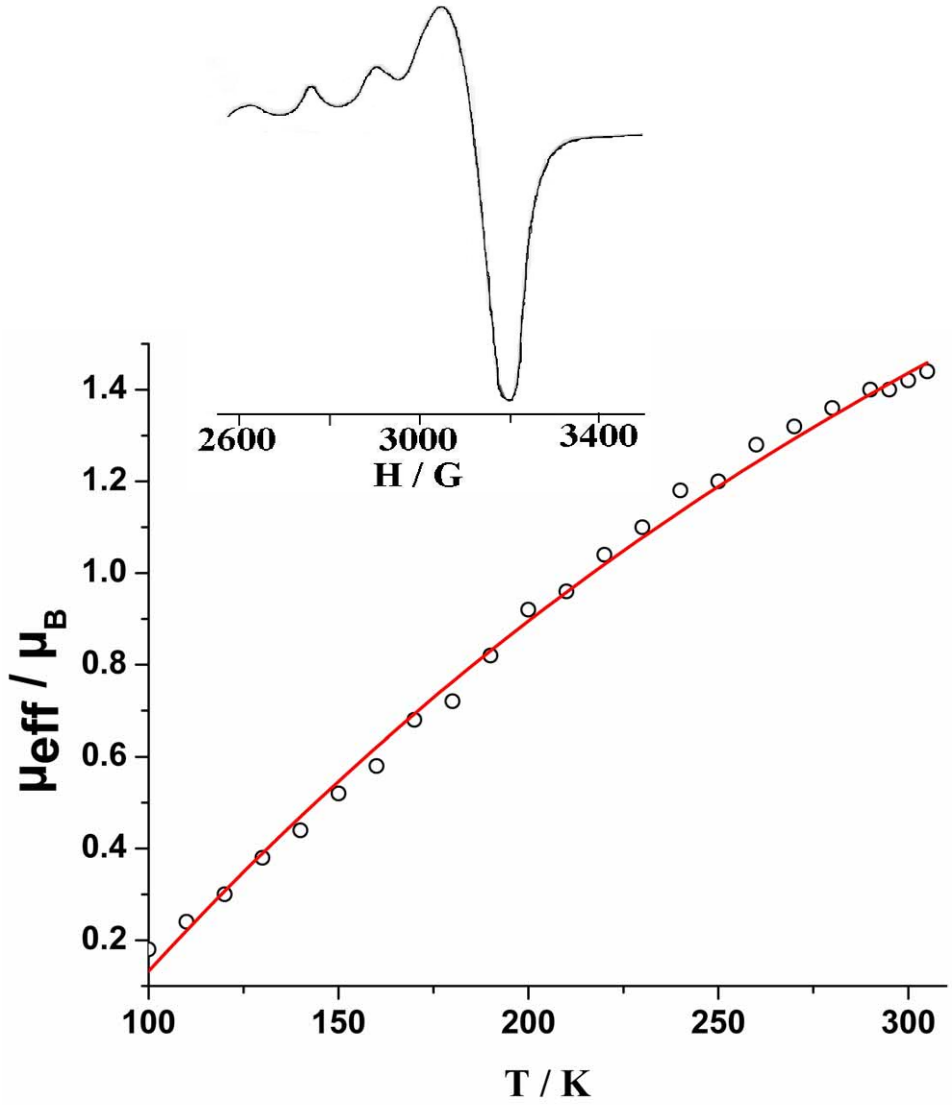

Fig. S1 Plot of magnetic moment against temperature for **1** (solid line represents the simulated curve using the program, julX version 141[18]). Inset: X-band EPR spectrum of **1** in polycrystalline state at 298 K ($g_{\parallel}$, 2.2843; $g_{\perp}$, 2.0147; <g>, 2.1981; $A_{\parallel}$, 140 G). Instrument settings: microwave frequence, 9.1 GHz: microwave power, 30 dB: modulation frequency, 100 kHz; modulation amplitude, 12.5 G; sweep centre, 3200 G.