

SUPPORTING INFORMATION

Phenolate and Phenoxy Radical complexes of Cu(II) and Co(III), Bearing a New Redox Active N,O-Phenol Pyrazole Ligand

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Figure S11: X-band EPR spectrum of frozen solution of **1** in CH₂Cl₂ recorded at 77 K and its simulated spectrum. Simulation parameters: $g_{zz} = 2.21$, $g_{xx} = 2.075$, $g_{yy} = 2.075$ with $A_{zz}\{^{63,65}\text{Cu}\} = 195$ G, linewidth: 10 G.

