

Supporting Information

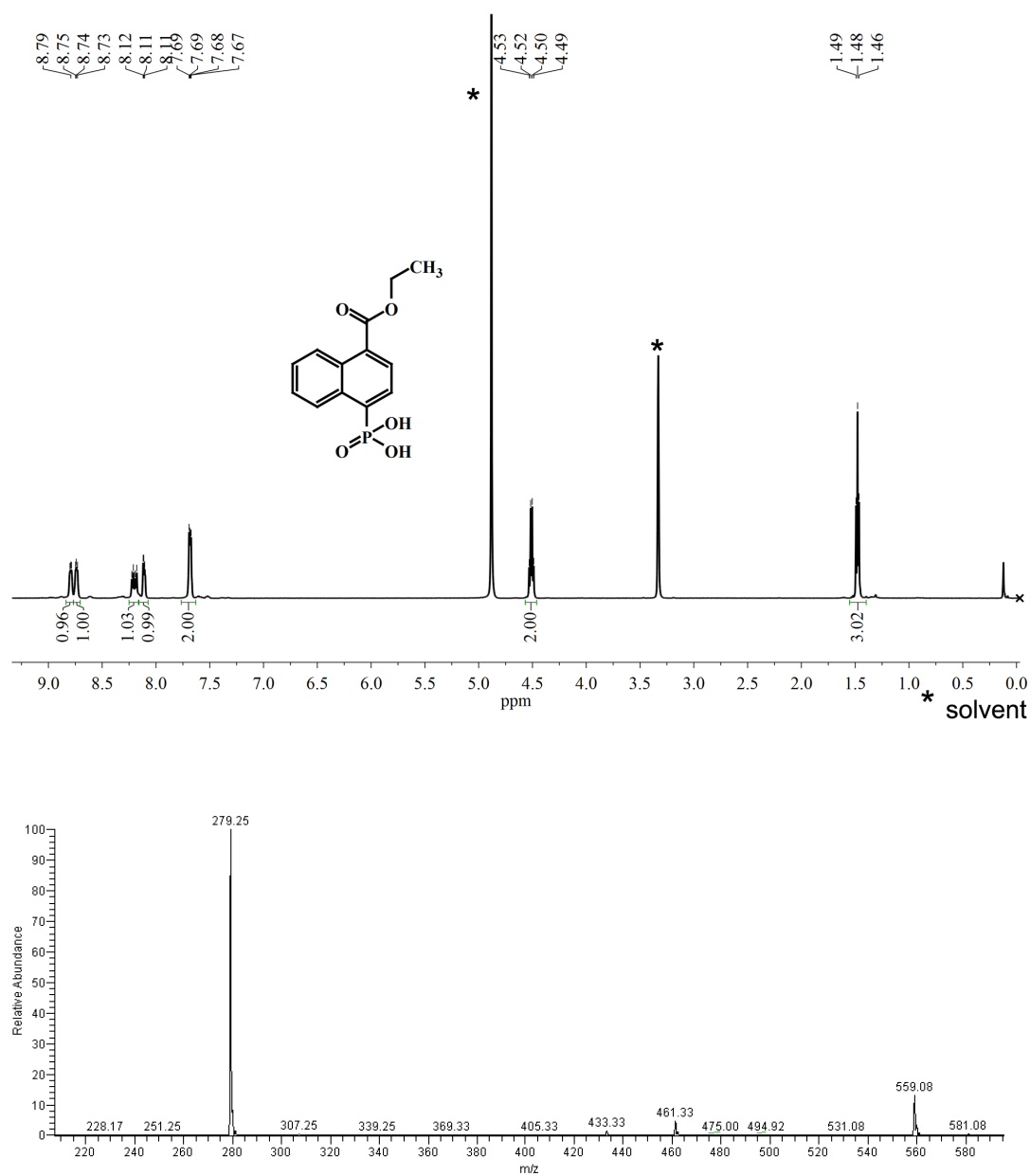


Figure S1. ¹H NMR (top) and MS (bottom) spectra of 4-cnppH₂ (m/z = 279.25, 4-cnppH⁻).

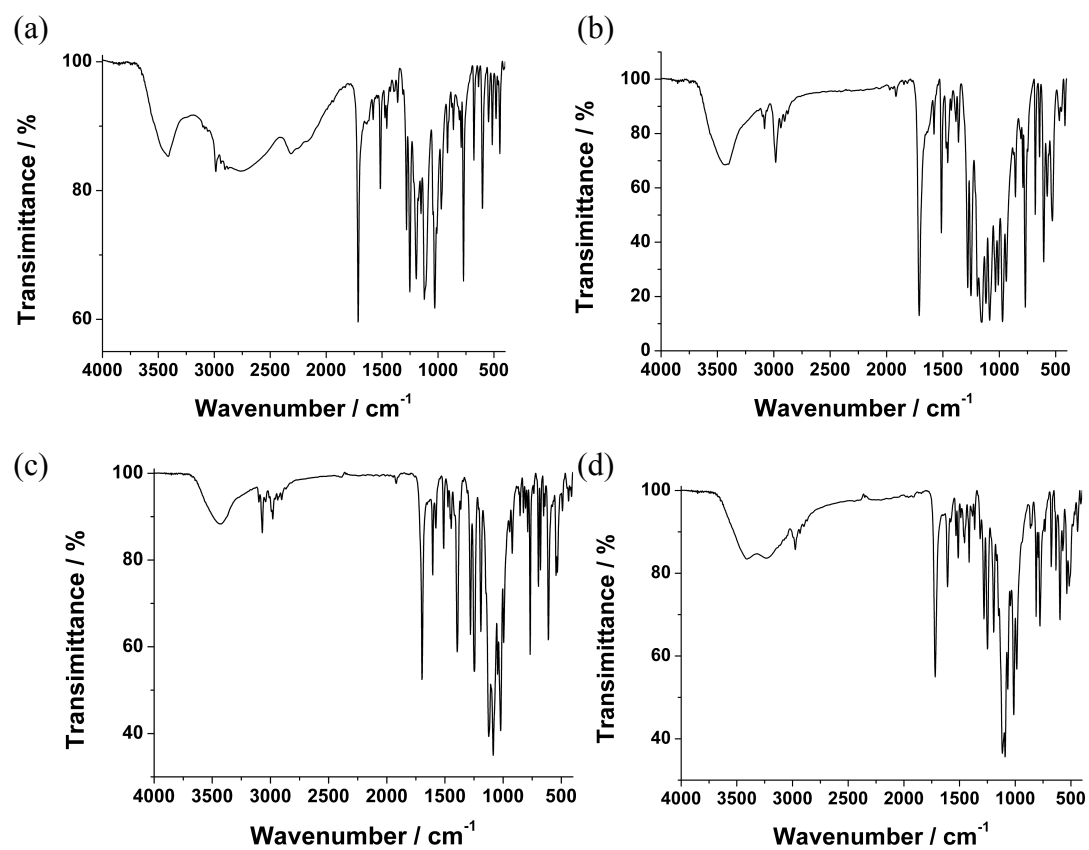


Figure S2. IR spectra of compounds 4-cnppH₂ (a), **1** (b), **2** (c), and **3** (d).

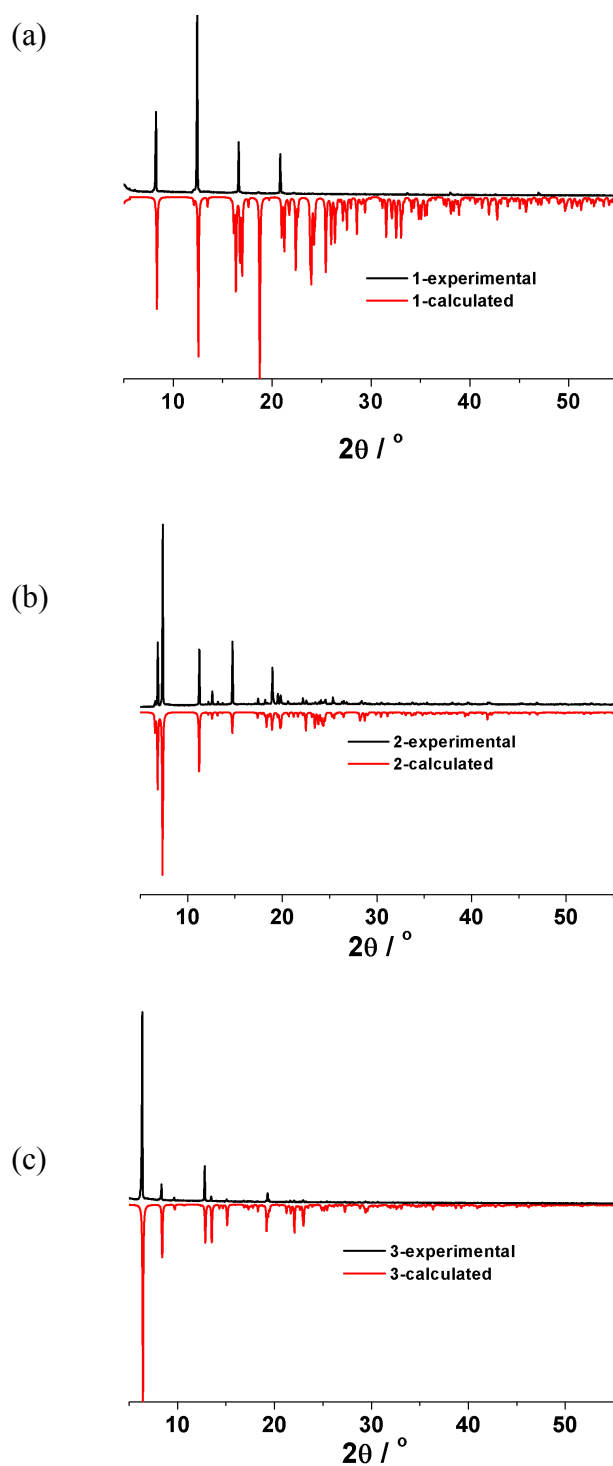


Figure S3. XRD patterns of compounds 1 (a), 2 (b) and 3 (c).

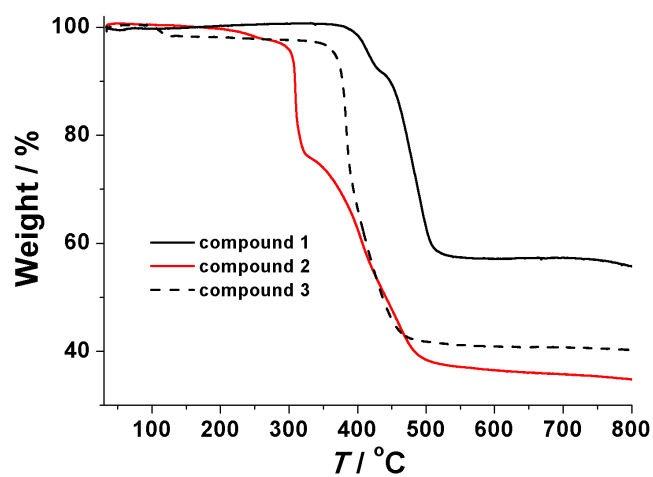


Figure S4 TGA curves for **1-3** (d).

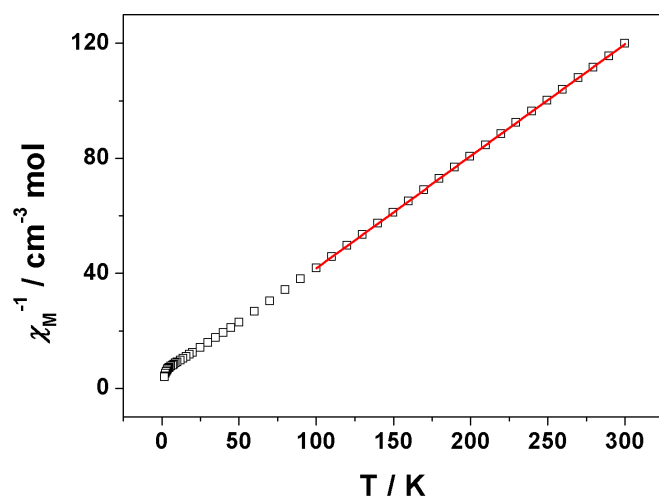


Figure S5 The χ^{-1} vs. T plots of **1**.

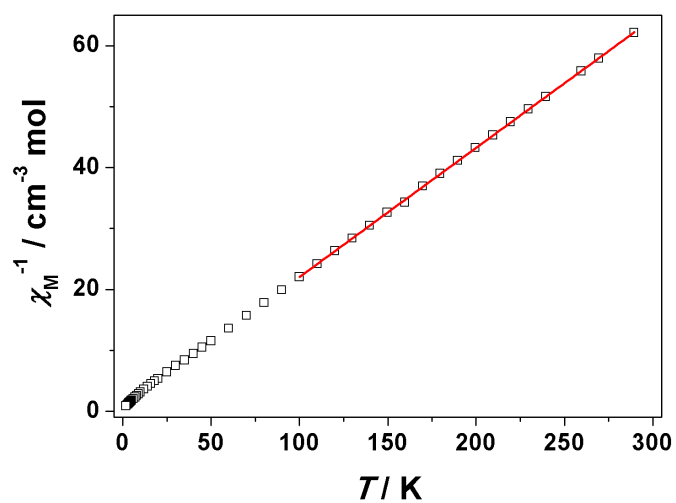


Figure S6 The χ^{-1} vs. T plots of **2**.

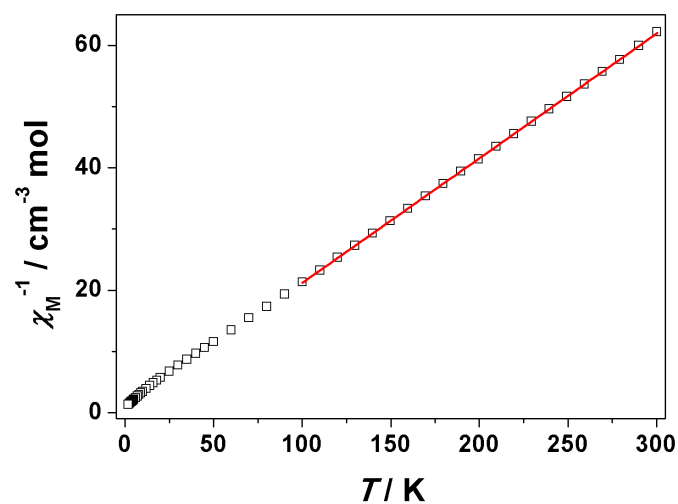


Figure S7 The χ^{-1} vs. T plots of **3**.

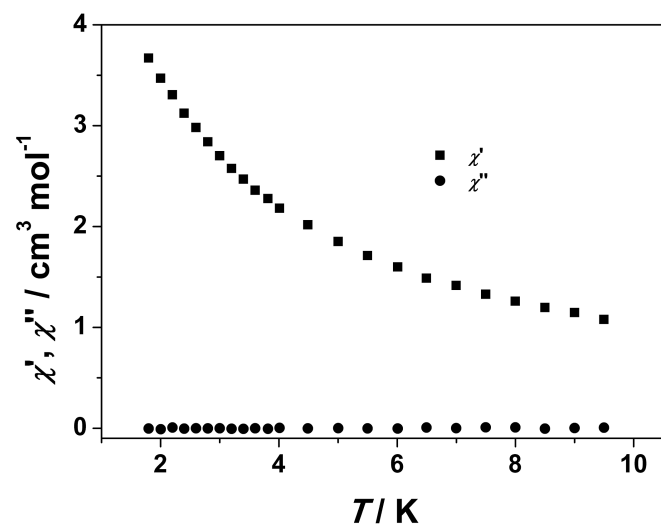


Figure S8 The χ' and χ'' vs. T plots for **2**.

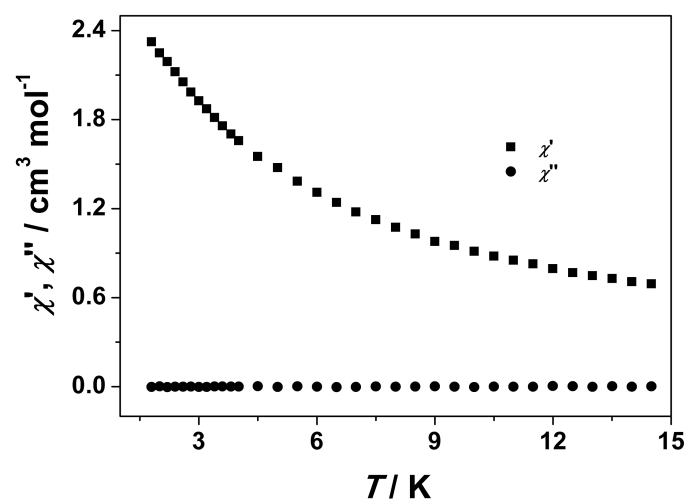


Figure S9 The χ' and χ'' vs. T plots for **3**.