Supporting Information

Synthesis, structures and DFT study of CuBr based coordination polymers via *in situ* reduction of copper(II)

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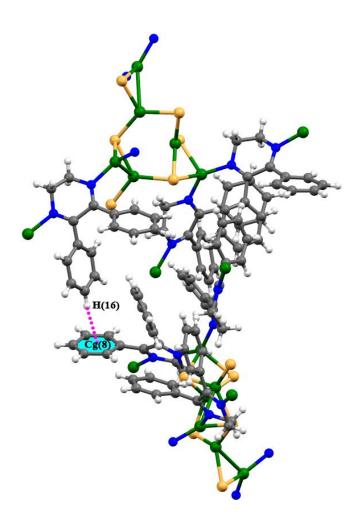


Figure S1: Highlighted $C-H\cdots\pi$ interactions in present in complex 2.

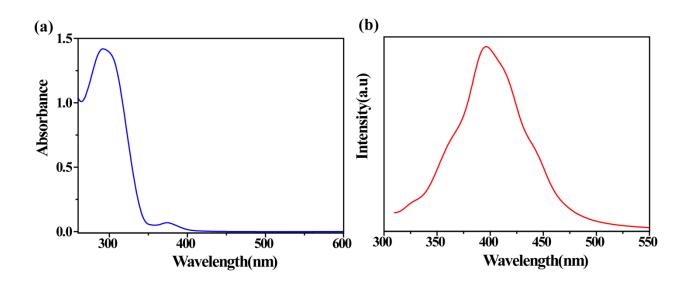


Figure S2: (a) UV-VIS and (b) Fluorescence spectra of complex 1 in acetonitrile.

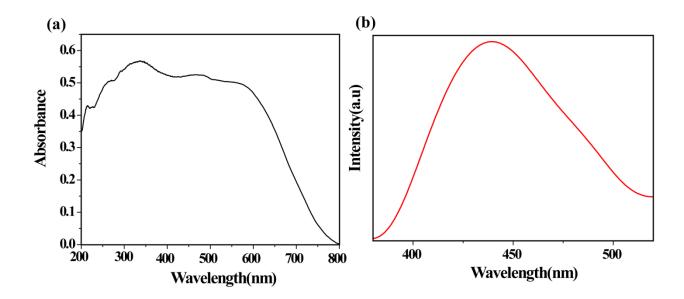


Figure S3: (a) UV-VIS and (b) Fluorescence spectra of complex 2 in solid state.