

One novel complex obtained through copper-mediated conversion of 2,5-bis(3-pyridyl)-1,3,4-oxadiazole: structure, in situ formation of ligand, and luminescence property

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Figure Captions.

Fig. S1 Optical absorption spectra of complex 1 (inset: the optical gap of 1).

Fig. S2 XRPD patterns of simulated from a single crystal of 1 (dark), [as-synthesized sample](#) of 1 (red).

Fig. S3 FT-IR spectroscopic characterizations for 1.

Fig. S4 TGA profiles for 1.

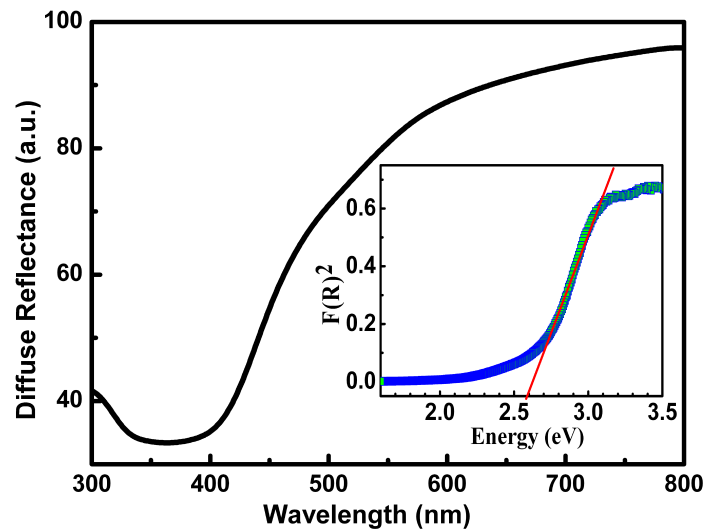


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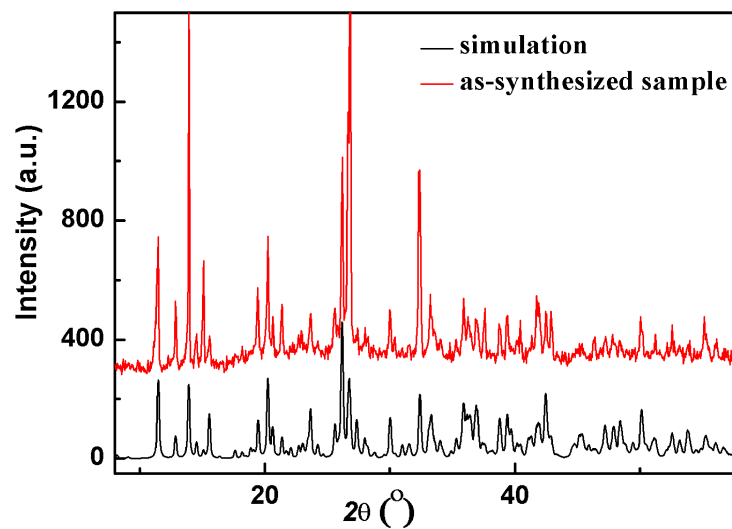


Fig. S2 XRPD patterns of simulated from a single crystal of 1 (dark), [as-synthesized sample](#) of 1 (red).

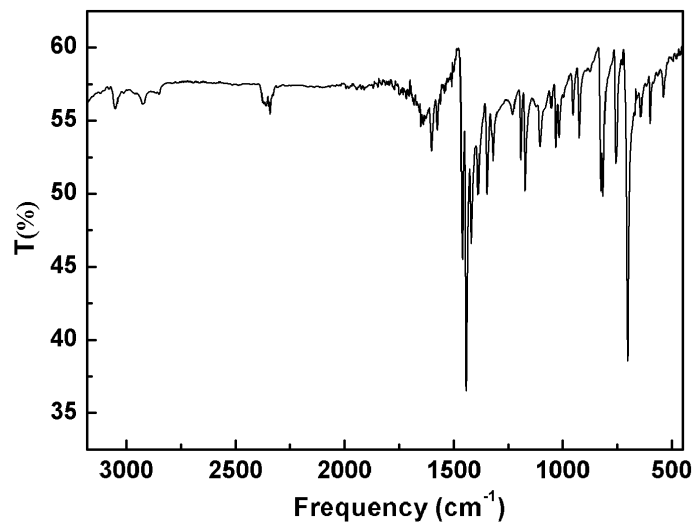


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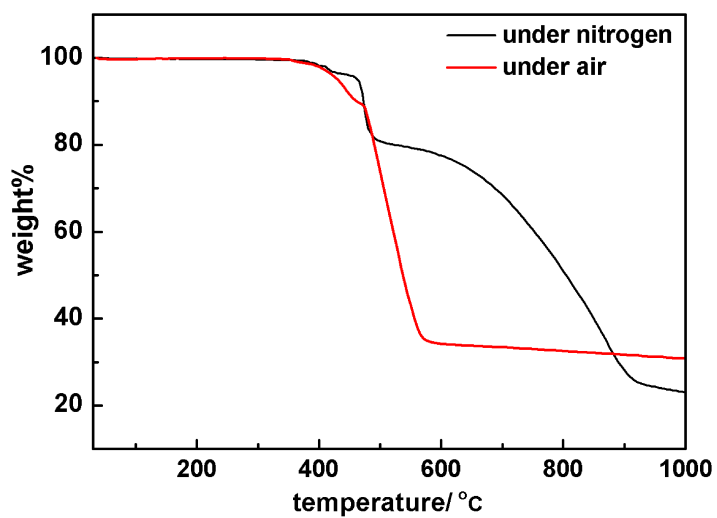


Fig. S4 TGA profiles for 1.