

Supplementary Information:

Highly-efficient hybrid white organic light-emitting diodes based on a high radiative exciton ratio deep-blue emitter with improved concentration of phosphorescent dopant

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Fig. S1. The lifetime measurement of DPTPA in film

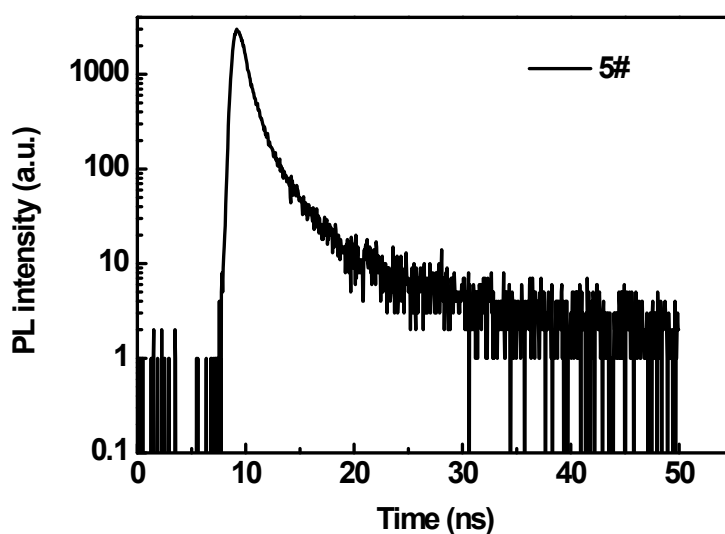


Fig. S2. The EL spectra of devices based on DPTPA and Ir(2-phq)₃ with different concentration, (a) 0.6 wt%; (b) 0.35 wt%; (c) 0.1 wt%.

