

## Supporting Information

### A Strategy for Efficient Triplet Utilization in Conventional Solution-processed Phosphorescent Organic Light Emitting Diodes Using a Thermal Activated Delayed Fluorescence Polymer as an Assistant Host

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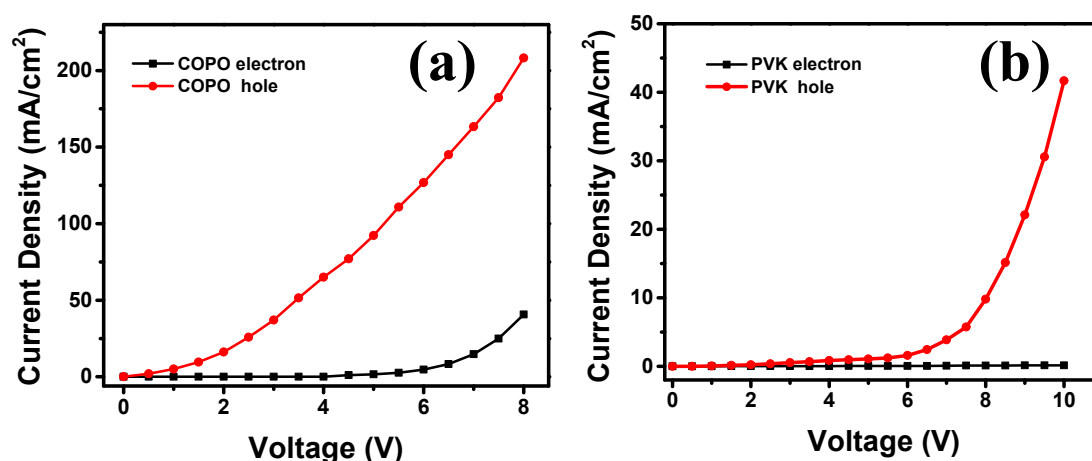


Figure S1. J-V curves of the hole-only and electron-only devices for (a) COPO and (b) PVK.

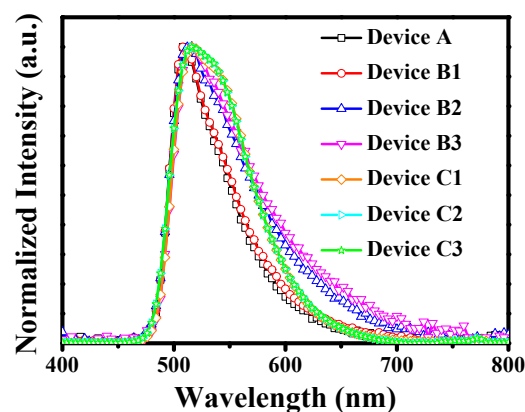


Figure S2. Electroluminescent spectra of devices at 9V.