

## Correction to “Electron-Exchange Assisted Photon Energy Up-Conversion in Thin Films of $\pi$ -Conjugated Polymeric Composites”

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- (a) The time-integrated PL spectra of Figure 3a,b were recorded for PF26:PtOEP and LSPh:PtOEP degassed solutions. The polymer concentration was 0.25 mg/mL, and the relative PtOEP content was 60 wt % (0.55 mM) in toluene.
- (b) The electric-field-induced luminescence quenching experiment of Figure 4 was conducted on devices with photoactive layers of PF26:PtOEP and LSPh:PtOEP, where the relative PtOEP content was 3 wt %.
- (c) All reported energy values of the HOMO and LUMO levels are given in absolute numbers.

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