Supporting Information

For

Highly efficient tandem white organic light-emitting diodes based upon C_{60}/NaT4 organic heterojunction as charge generation layer

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**Fig. S1.** a) Current and b) EQE versus luminance characteristics of single orange and blue devices. The single orange device structure is: ITO/TCTA: MoO$_3$ (40 nm)/TCTA (10 nm)/TCTA: (fbi)$_2$Ir(acac) (8 wt%) (30 nm)/TPBi (10 nm)/TPBi: Li$_2$CO$_3$ (30 nm)/LiF (1 nm)/Al (120 nm). The single blue device structure is: ITO/TCTA: MoO$_3$ (70 nm)/TCTA (10 nm)/TCTA: FIrpic (8 wt%) (20 nm)/TPBi (10 nm)/TPBi: Li$_2$CO$_3$ (30 nm)/LiF (1 nm)/Al (120 nm).