Electronic Supplementary Material (ESI) for Journal of Materials Chemistry C.

Supporting information

Bi-continuous network structure of *p*-DTS$(FBTTh_2)_2$ /EP-PDI via selective solvent vapor annealing

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Figure captions

Figure S1. The photographs of *p*-DTS$(FBTTh_2)_2$ (1, 2, 3) and EP-PDI (4, 5, 6) solutions prepared by different solvents (1mg/mL).

Fig.S2 UV-Vis absorption spectra of pure *p*-DTS(FBTTh2)2 and EP-PDI films prepared from chloroform solutions.

Figure S3. Ex-situ GIXD of *p*-DTS$(FBTTh_2)_2$:EP-PDI blend films after (a) ODCB-SVA and (b) EA-SVA treatments.

Figure S4. Photocurrent-voltage curves for hole-only devices of as deposited, CB-SVA treated and TA treated *p*-DTS$(FBTTh_2)_2$:EP-PDI blend films.

Figure S1.

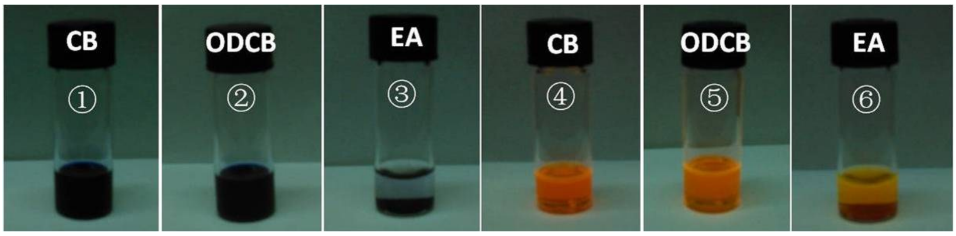

Figure S2.

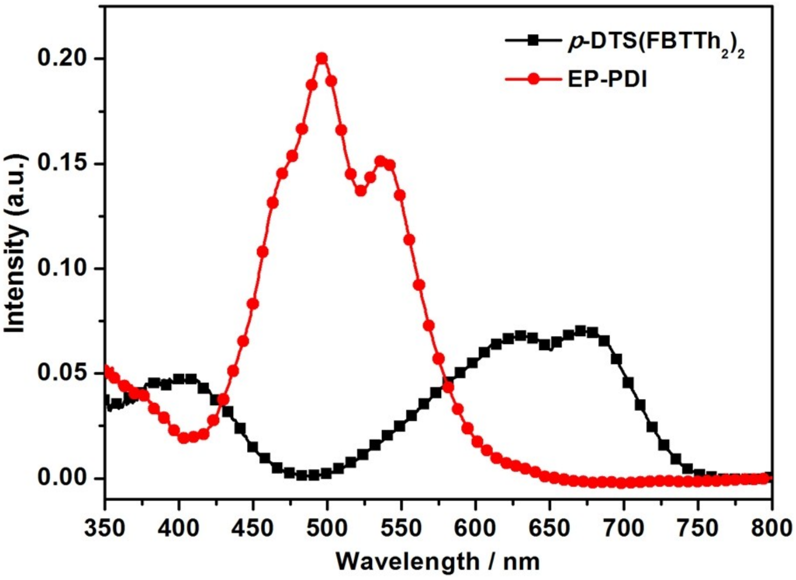

Figure S3.

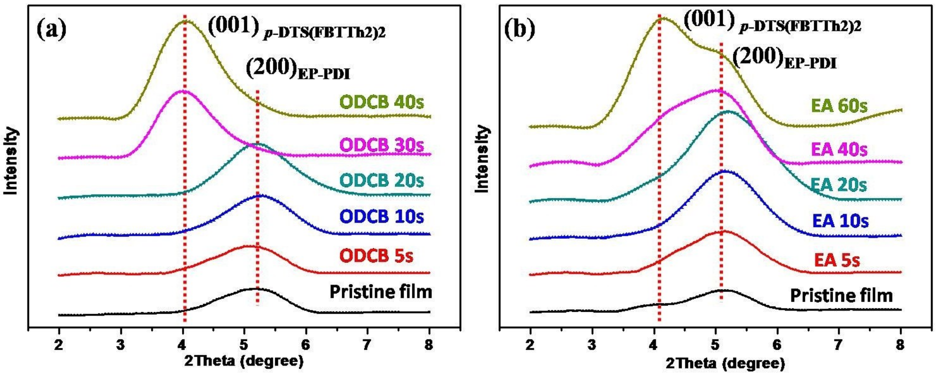

Figure S4.