Supporting Information

Improved synthesis and photovoltaic performance of donor-acceptor copolymers based on dibenzothiophene-cored ladder-type heptacyclic units

Lixin Wang, Dongdong Cai, Changquan Tang, Meng Wang, Zhigang Yin and Qingdong Zheng*

Fig. S1 Transfer curves of field-effect transistors based on PSBT (left), PSBO (middle) and PSDTBT (right).

Fig. S2 XRD patterns of the pristine PSBT, PSBO, and PSDTBT thin films, spin-coated from o-DCB/CB = 1/3 (v/v) onto PEDOT:PSS/glass substrates.