Electronic supplemental information

Grafting of poly(3-hexylthiophene) brushes on oxides using click chemistry

Peerasak Paoprasert, Josef W. Spalenka, Dane L. Peterson, Rose Ruther, Robert J. Hamers, Paul G. Evans, and Padma Gopalan

Fig. S1 $^1$H-NMR spectrum of 3.
Fig. S2 GPC trace of 3.
Fig. S3 $^1$H-NMR spectrum of functionalized P3HT after click reaction with 1 and 3 in solution.
Fig. S4 UV-visible spectra of bare ZnO substrates before (solid) and after (dashed) click reaction with 3 as control experiments.