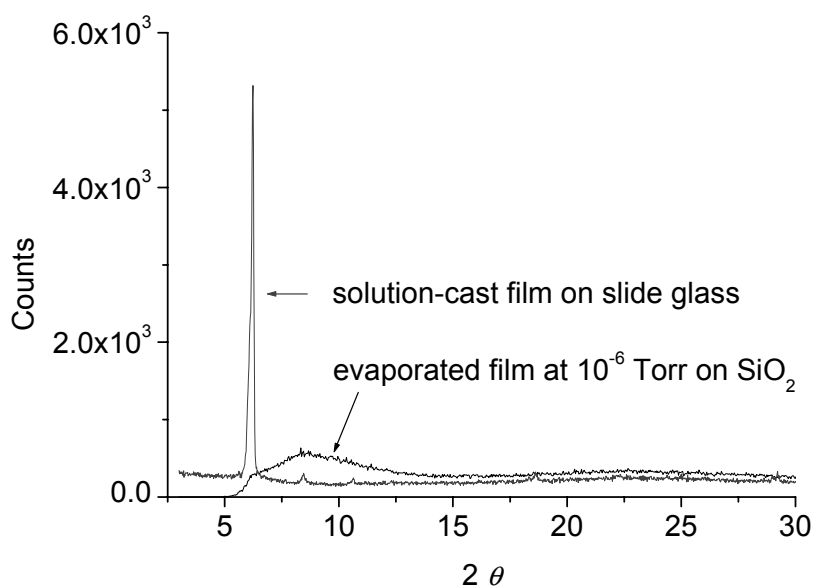


Supporting Information to:

" Transistor performance of a "push-pull",  $\pi$ -stacked bithiazole-ethylenedioxythiophene co-oligomer "

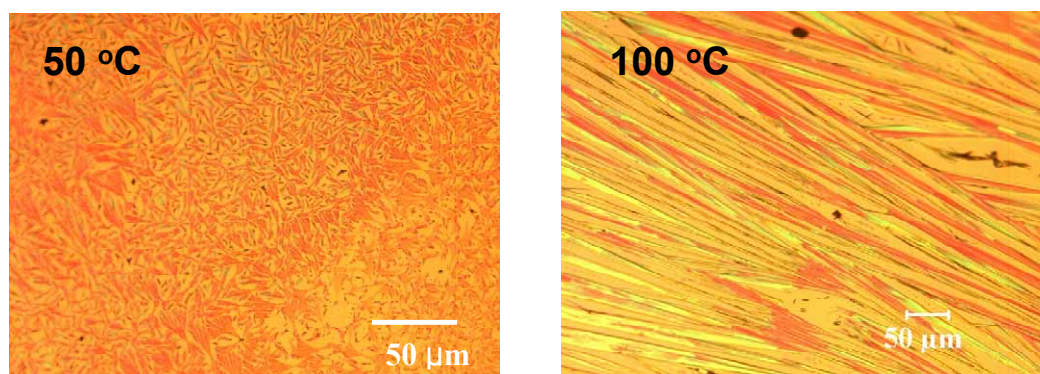
*Hyunsik Moon, Woong Sang Jahng, and M. David Curtis\**



**Figure S1.** X-ray diffraction patterns of **BT<sub>2</sub>B** films from solution and vacuum-evaporation processes.

**Table S1.** Conditions for solution-casting of **BT<sub>2</sub>B**

	Concentration	Dielectrics
Xylene	1 mg/mL	$\text{SiO}_2$ ,
Toluene	1 mg/mL	Octyltrimethoxysilane-
Chlorobenzene	2 mg/mL	treated $\text{SiO}_2$ ,
Bromobenzene	2 mg/mL	Spin-coated polyvinylalcohol



**Figure S2.** **BT<sub>2</sub>B** crystals (yellow in images) grown from a bromobenzene solution on SiO<sub>2</sub>/Si substrates at different substrate temperatures.