

A low band gap co-polymer of dithienogermole and 2,1,3-benzothiadiazole by Suzuki polycondensation and its application in transistor and photovoltaic cells.

Supporting Information

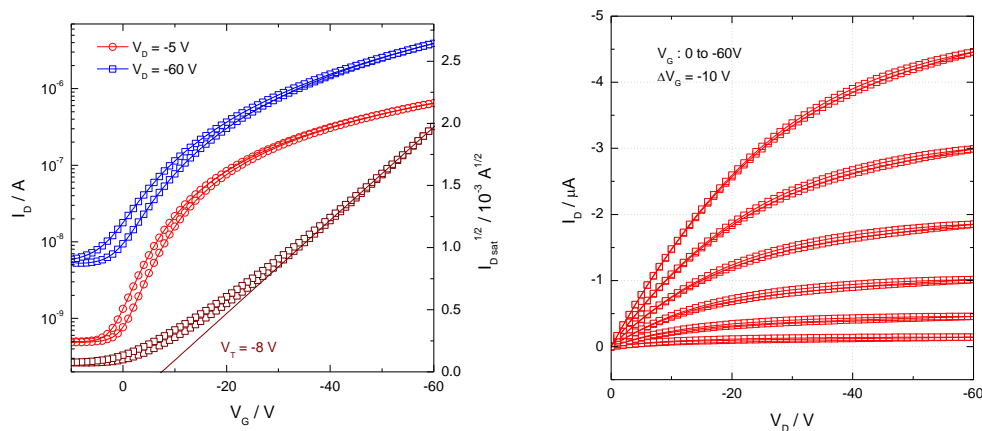


Figure S1. Transfer (left) and output (right) characteristics bottom contact, top gate devices (L = 15 μ m, W = 10 mm).

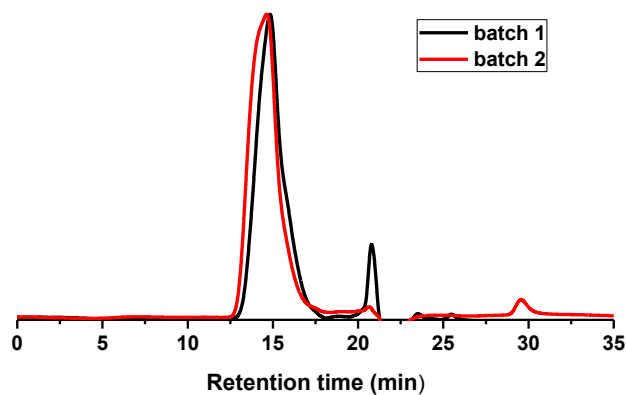


Figure S2. GPC elution traces of two batch of **PGeBTBT** in 80 °C chlorobenzene.

