Unusual transformation of mechanically induced monodomain state to polydomain one in polar nematic liquid crystals of aromatic polyesters

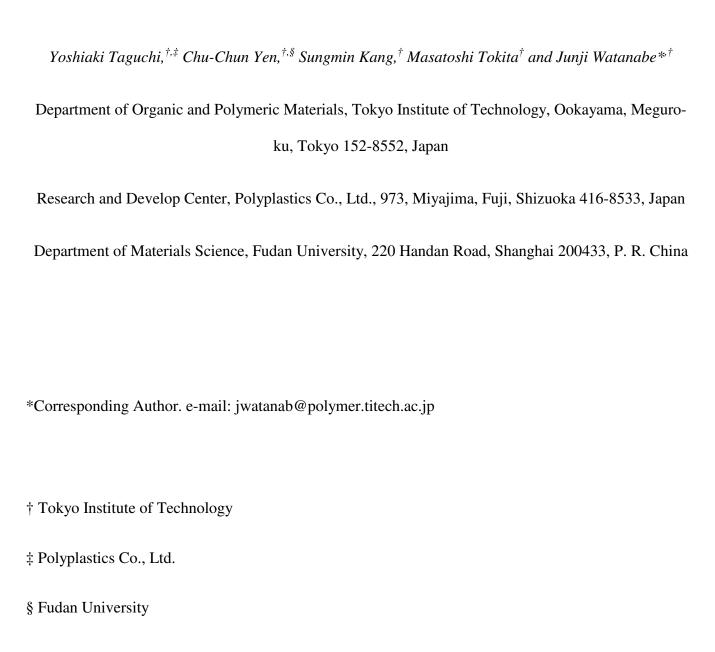


Figure Captions

Figure S1. Steady-state viscosity for the nematic LCs of (a) **Poly-A** and (b) **Poly-C** at 330 °C. The data presented by closed and open circles are collected by the plate-and-plate rheometer and the capillary rheometer, respectively.

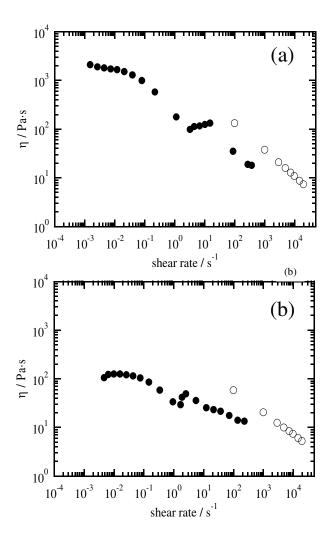


Figure S1