Supplementary Material (ESI) for RSC Advances This journal is (c) The Royal Society of Chemistry 2015

Supplementary Information for

Formation of banded spherulites and temperature dependence of band space in olefin block copolymer

Qinglong Zhang, Jiashu Fan, Jiachun Feng*

State Key Laboratory of Molecular Engineering of Polymers, Collaborative Innovation Center of Polymers and Polymer Composite Materials, Department of Macromolecular Science, Fudan University, Shanghai 200433, China

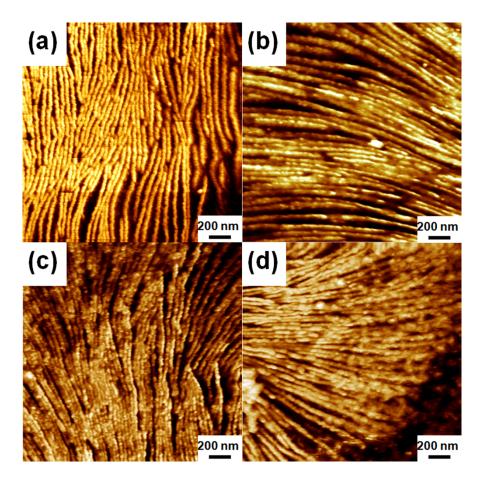


Fig. S1 AFM micrographs of OBC isothermally crystallized at 120 °C in different regions.

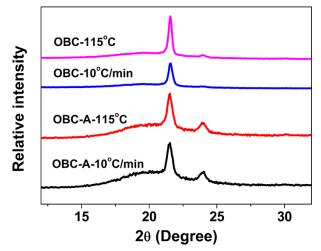


Fig. S2. Selected WAXD patterns of OBC and OBC-A nonisothermally crystallized at 10 °C/min and isothermally crystallized at 115 °C.