Electronic Supplementary Material (ESI) for Physical Chemistry Chemical Physics. This journal is © the Owner Societies 2017

## **Supporting Information for**

## Effect of phase coarsening under melt annealing on the electrical performance of

## polymer composites with a double percolation structure

Xiao-Rong Sun, Tao Gong, Jun-Hong Pu, Rui-Ying Bao, Bang-Hu Xie, Ming-Bo Yang, Wei Yang\*

State Key Laboratory of Polymer Materials Engineering, College of Polymer Science and

Engineering, Sichuan University, Chengdu 610065, China

## Results

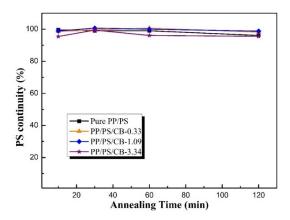


Figure S1. Continuity of PS phase as a function of the annealing time at 190 °C.