Electronic Supplementary Material (ESI) for Journal of Materials Chemistry A. This journal is © The Royal Society of Chemistry 2014

Supporting Information for

Synthesis of Novel Carbon Nano-Chains and Their Application as Supercapacitors

Miao Zhang, a Naiqin Zhao, a, b Junwei Sha, a Enzuo Liu, a Chunsheng Shi, a

Jiajun Li^{*a*} and Chunnian He^{*a, b*,*}

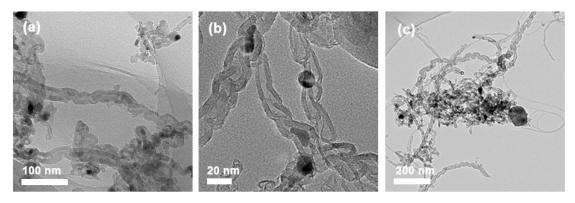


Fig. S1. TEM images of the carbon products grown at 750 °C for different time, when the gas ratio of CH_4 to Ar is 30/500 mL/min, (a) 20 min, (b) 40 min, (c) 60 min.