Enhanced thermoelectric performance of CNT/P3HT composites with low CNT content

Sanyin Qu\textsuperscript{a,*}, Mengdi Wang\textsuperscript{a,b}, Yanling Chen\textsuperscript{a,b}, Qin Yao\textsuperscript{a,*}, Lidong Chen\textsuperscript{a,c}

\textbf{Figure S1.} CNTs are made by rolling a graphene sheet into a cylinder.

\textsuperscript{a} State Key Laboratory of High Performance Ceramics and Superfine Microstructure and CAS Key Laboratory of Materials for Energy Conversion, Shanghai Institute of Ceramics, Chinese Academy of Sciences, Shanghai 200050, China; Email: quanyin@mail.sic.ac.cn, yaoqin@mail.sic.ac.cn
\textsuperscript{b} University of Chinese Academy of Sciences, Beijing 100049, China;
\textsuperscript{c} Shanghai Institute of Materials Genome, Shanghai 200050, China.