

Amorphous Carbon Framework Stabilized SnO₂ Nanowires as Anode Materials for High Performance Li-ion Batteries

Banghong Zhou,¹ Shuanglei Yang,¹ Laidi Wu,¹ Wei Wu,² Weifeng Wei,¹ Libao

Chen,¹ Hongbo Zhang,¹ Jun Pan^{1,*} Xiang Xiong^{1,*}

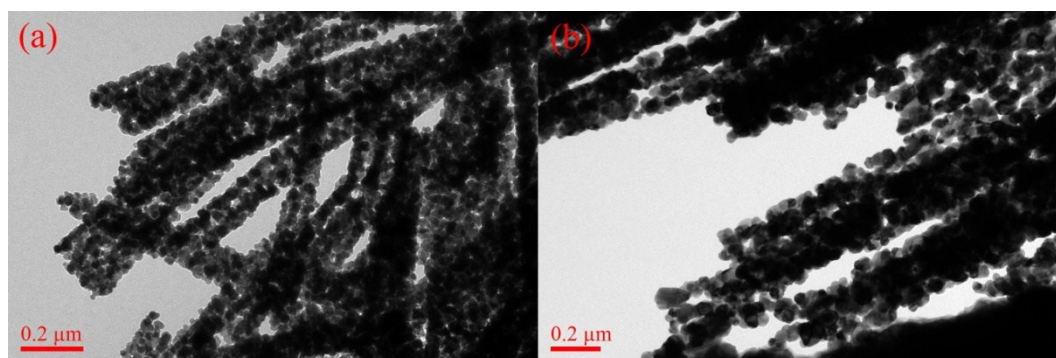


Figure S1 the morphology of the SnO₂ NWs under different heating rate. (a) ~ 5 °C/min; (b) ~ 10 °C/min

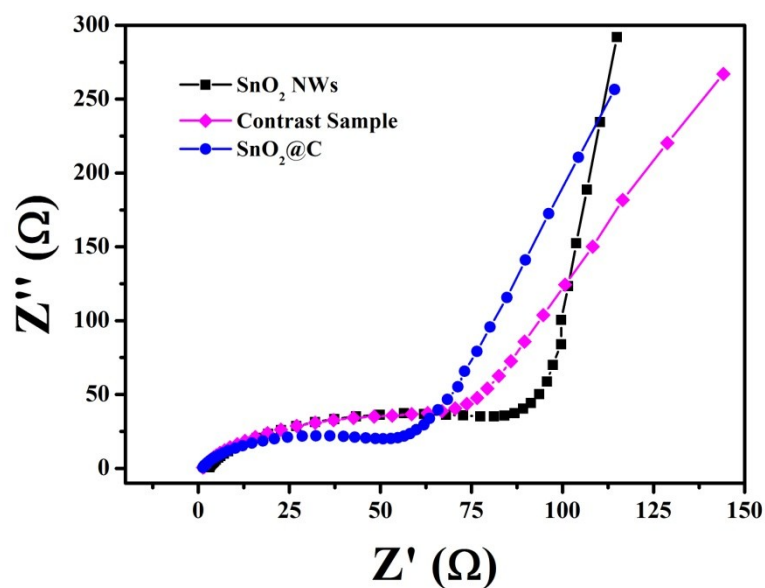


Figure S2 the electrochemical impedance spectra of different electrodes;