Amorphous Carbon Framework Stabilized SnO$_2$ 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 SnO$_2$ NWs under different heating rate. (a) ~ 5 °C/min; (b) ~ 10 °C/min

Figure S2 the electrochemical impedance spectra of different electrodes;