Supporting Information

SnO$_2$ decorated graphene nanocomposite anode materials prepared via an up-scalable wet-mechanochemical process for sodium ion battery

Sheng Li$^a$, Yazhou Wang$^a$, Jingxia Qiu$^a$, Min Ling$^a$, Haihui Wang$^b$, Wayde Martens$^c$, Shanqing Zhang$^{a,*}$

$^a$ Centre for Clean Environmental and Energy, Environmental Futures Research Institute, and Griffith School of Environment, Griffith University, Gold Coast, QLD 4222, Australia

$^b$ College of Chemistry and Chemical Engineering, South China University of Technology, Guangzhou 510640, China

$^c$ Discipline of Nanotechnology and Molecular Science, Queensland University of Technology, GPO Box 2434, Brisbane, Queensland 4001, Australia

E-mail: s.zhang@griffith.edu.au;
Tel: +61-7-5552-8155

Electronic Supplementary Material (ESI) for RSC Advances.
This journal is © The Royal Society of Chemistry 2014
Fig. S1 HR-TEM images of SnO$_2$@graphene sample.