Supporting Information

Highly Crystalline Ordered Mesoporous SnO₂ as an Anode Material for Lithium Ion Batteries with Enhanced Electrochemical Performance

Figure S1 XRD patterns of the SnO₂ nanoparticles
Figure S2 Lithium storage performance of SnO$_2$ nanoparticles

Figure S3 The coulombic efficiency of the nanoparticulate SnO$_2$ anode electrodes for lithium ion batteries.
Fig. S4 Capacity vs. cycle number (0-60 cycles) curves of the ordered mesoporous SnO$_2$ electrodes.