Electronic Supplementary Information (ESI)

Preparation and Electrochemical Li Storage Performance of

MnO@C Nanorods Consisting of Ultra Small MnO Nanocrystals

Liwei Su, Yiren Zhong, Jinping Wei and Zhen Zhou*

Tianjin Key Laboratory of Metal and Molecule Based Material Chemistry, Key Laboratory of Advanced Energy Materials Chemistry (Ministry of Education), Institute of New Energy Material Chemistry, Nankai University, Tianjin 300071, P. R. China



Fig. S2 TG analysis of MnO@C nanorods (600 °C).



Fig. S3 XRD pattern (A) and SEM image (B) of pure MnO.