Electronic Supplementary Material (ESI) for Journal of Materials Chemistry A. This journal is © The Royal Society of Chemistry 2016

Supporting Information for

Facile Synthesis of Hierarchical MoS₂-Carbon Microspheres as Robust Anode for Lithium Ion Battery

Gen Chen, Shengping Wang, Ran Yi, Longfei Tan, Hongbo Li, Meng Zhou, Litao Yan, Yingbing Jiang, Shuai Tan, Donghai Wang, Shuguang Deng, Xianwei Meng, Hongmei Luo

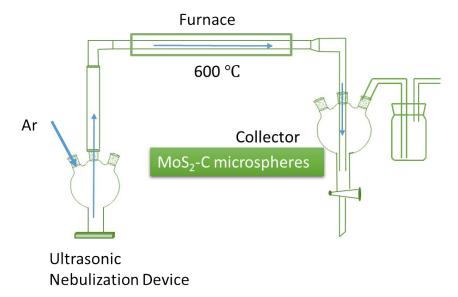


Figure S1. Schematical illustration of the synthetic process of hierarchical MoS₂-C microspheres.

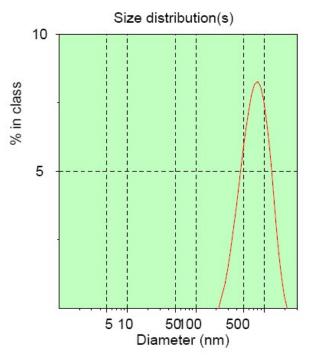


Figure S2. Size distribution profile of the hierarchical MoS₂-C microspheres.

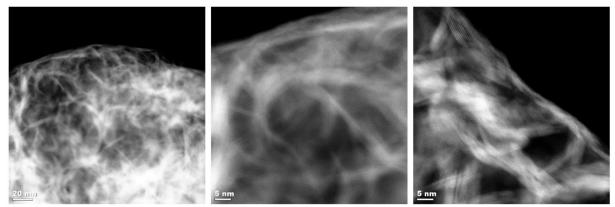


Figure S3. More detailed microstructure characterizations of the hierarchical MoS_2 -C microspheres by STEM.

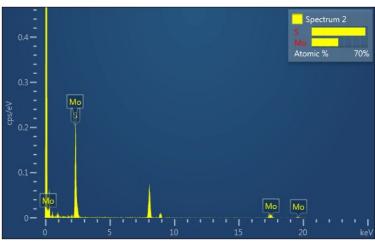


Figure S4. EDS spectra of the hierarchical MoS₂-C microspheres.