Supplementary material

Facile synthesis of nanocrystalline-assembled nest-like NiO hollow microspheres with superior lithium storage performances

Yanwei Li ^{a*}, Yuanyuan Zheng ^a, Jinhuan Yao ^{a*}, Jianrong Xiao ^b, Jianwen Yang ^a, Shunhua Xiao ^a

^b College of Science, Guilin University of Technology, Guilin, 541008, China

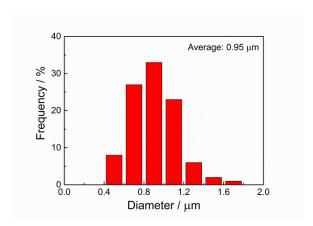


Fig. s1 the statistics of particle distribution of the NiO hollow microsphsers.

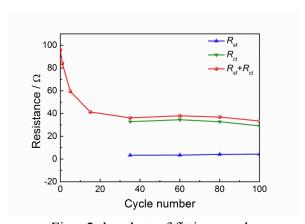


Fig. s2 the plots of fitting result.

^a Guangxi Key Laboratory of Electrochemical and Magneto-chemical Functional Materials, College of Chemistry and Bioengineering, Guilin University of Technology, Guilin 541004, China