Electronic Supporting Information

A hierarchically structured anatase-titania/indium-tin-oxide nanocomposite as an anodic material for lithium-ion battery

Yan Luo, Yiming Zhang and Jianguo Huang*
Department of Chemistry, Zhejiang University, Hangzhou, Zhejiang 310027, China
E-mail: jghuang@zju.edu.cn

**Fig. S1** Energy dispersive X-ray (EDX) microanalysis report of the anatase-titania/indium-tin-oxide nanocomposite. Si peaks come from silicon wafer substrate to support the specimens, and Au peaks come from Au-coating used to increase conductivity to make SEM observations possible.