Electronic Supplementary Information (ESI)

ZnSn(OH)$_6$ nanocube/graphene composite as an anode material for Li-ion batteries

Caiyun Chen$^{a,b}$, Xiangzhen Zheng$^{a,b}$, Jie Yang$^{a,b}$, Mingdeng Wei*$^{a,b}$

$^a$ State Key Laboratory of Photocatalysis on Energy and Environment, Fuzhou University, Fuzhou, Fujian 350002, China
$^b$ Institute of Advanced Energy Materials, Fuzhou University, Fuzhou, Fujian 350002, China

*Corresponding author: Mingdeng Wei
Tel./fax: +86-591-83753180
E-mail address: wei-mingdeng@fzu.edu.cn

---

Fig. S1 CV curves of (a) bulk ZSH and (b) pure rGO electrode for the first three cycles.