

Electronic Supplementary Information (ESI)

Facile and Green Synthesis of Mesoporous Co_3O_4 Nanocubes and its Applications for Supercapacitor

Xiangmei Liu,[†] Qing Long,[†] Chunhui Jiang,[†] Beibei Zhan,[†] Chen Li,[†] Shujuan Liu,[†]
Qiang Zhao,[†] Wei Huang^{*,‡} and Xiaochen Dong^{*,†,‡}

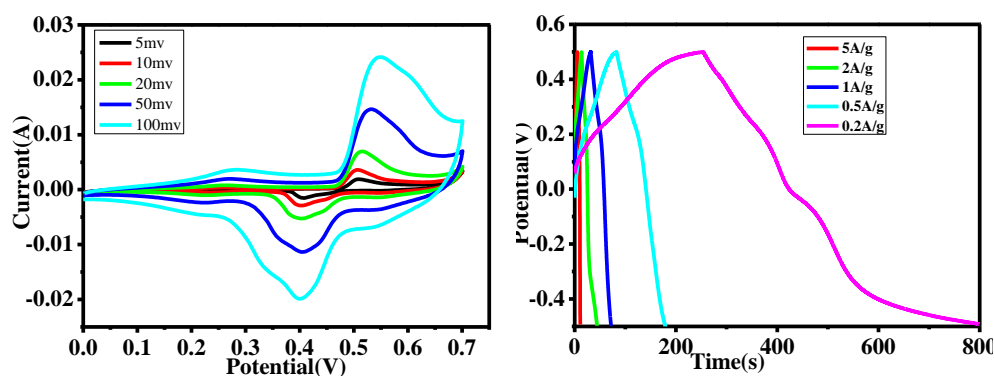


Fig. S1 Electrochemical performance of the pure Co_3O_4 nanocubes electrodes measured in 6.0 M KOH solution. (a) CV curves of mesoporous Co_3O_4 nanocubes electrode at scan rates of 5, 10, 20, 50 and 100 mV s^{-1} . (b) Galvanostatic charge/discharge curves of the as-prepared electrode at different current densities.