

Supporting Information

Zn-Co-Mo-rGO Ultra-Thin Nanosheets Arrays-Based Electrode Materials for Asymmetric Supercapacitor

Shuang Liu ¹, Siwei He ¹, Yanhong Xiang ¹, Xiaochun Peng ², Lizhi Xiong ³ and Jianhua Wu ^{1,*}

¹ College of Physics and Electromechanical Engineering, Jishou University, Jishou, 416000, China

² College of Chemistry and Chemical Engineering, Jishou University, Jishou, 416000, China

³ College of Pharmacy, Jishou University, Jishou, 416000, China

* Correspondence: jianhuawu@jsu.edu.cn

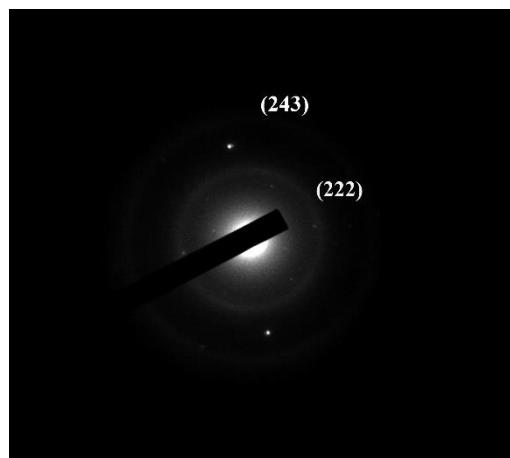


Figure S1. SAED pattern of ZCM.

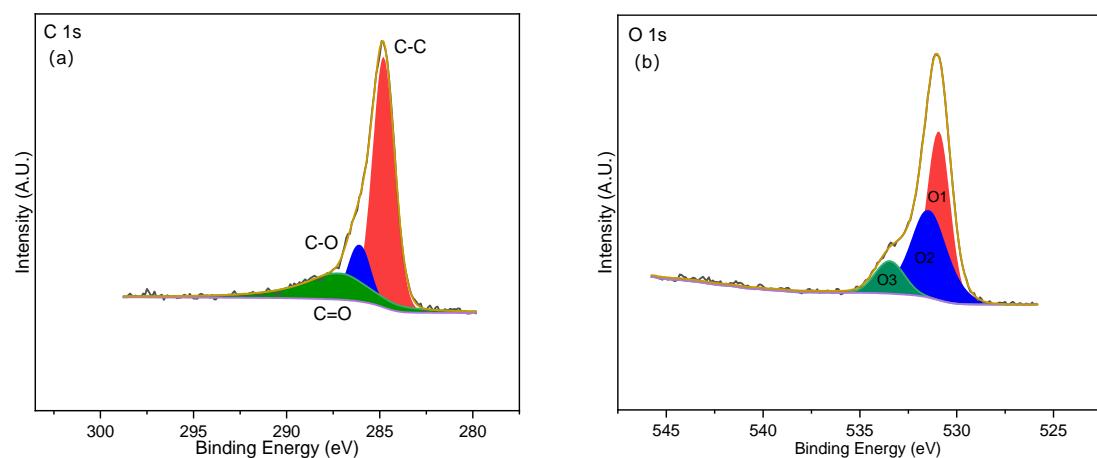


Figure S2. XPS spectra of ZCMG. (a) C 1s and (b) O 1s.

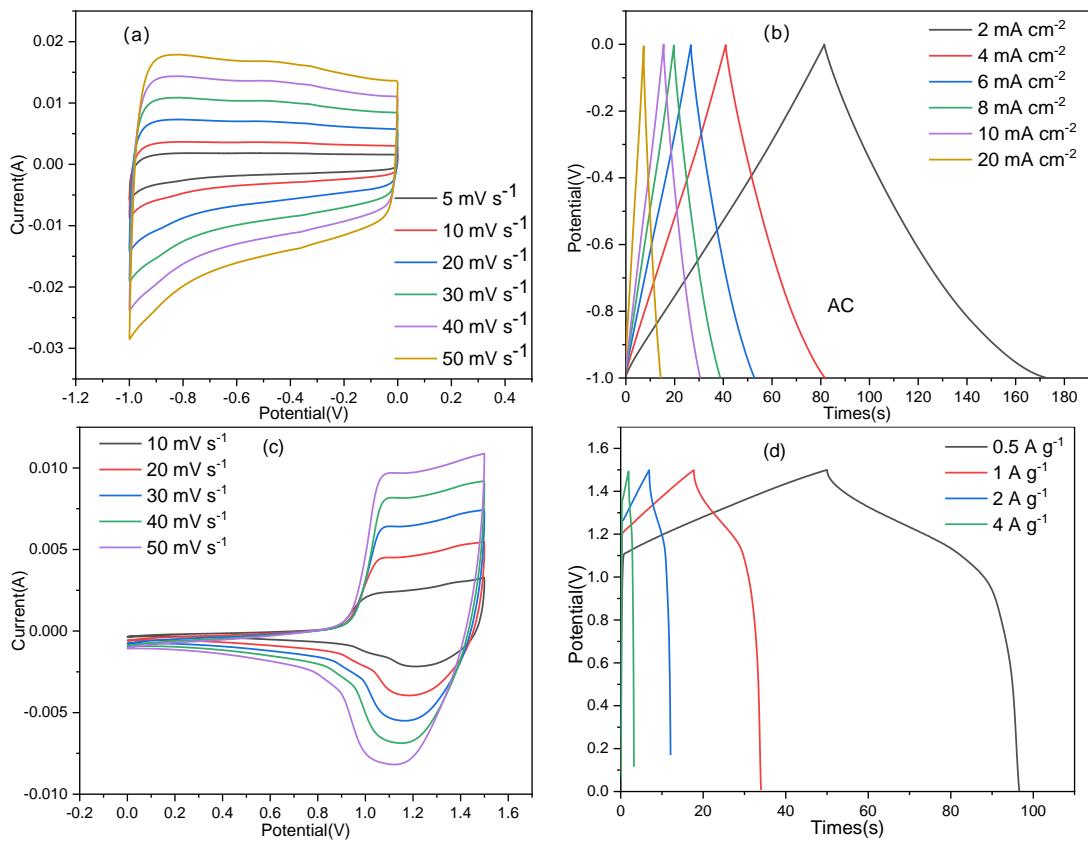


Figure S3. (a) CV plots of AC at different scan rates. (b) GCD plots of AC at different current densities. (c) CV plots of ZCM//AC ASC at different scan rates. (d) GCD plots of ZCM//AC ASC at different current densities.