

Electronic Supporting Information

Multifunctional magnetic graphene hybrid architectures: one-pot synthesis and their applications as organic pollutants adsorbent and supercapacitor electrode

Zheyang Zhang, Yue Dong, Fei Xiao* and Shuai Wang*

School of Chemistry & Chemical Engineering, Huazhong University of Science and
Technology, Wuhan, 430074, P. R. China.

*Corresponding authors. E-mail: chmsamuel@mail.hust.edu.cn; xiaofei@hust.edu.cn.

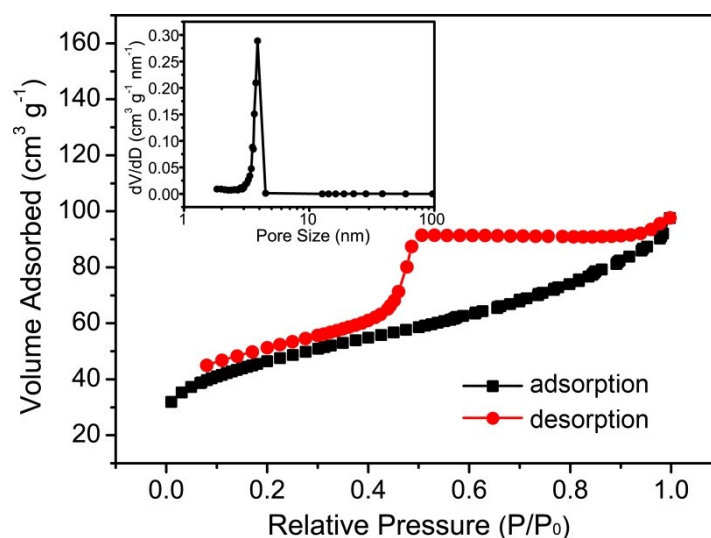


Fig. S1 N₂ adsorption/desorption isotherms for GA. Inset is the pore size distribution diagram.

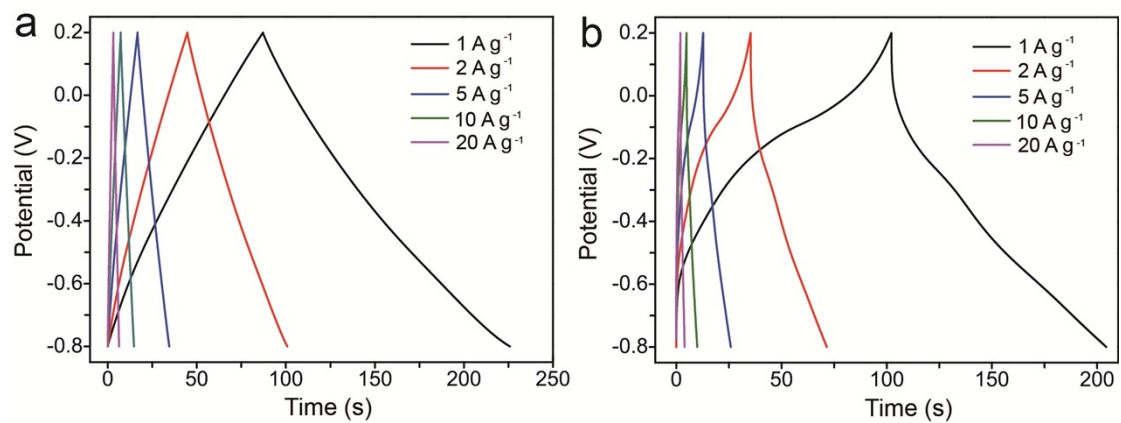


Fig. S2 The galvanostatic charge/discharge curves of (a) GA electrode and (b) Fe₃O₄ electrode at different current densities.