Supporting Information

A novel monolithic three-dimensional graphene-based composite with enhanced electrochemical performance

Hai-Tao Xu, Ling Fang, Yanping Mu, Hua-Jun Qiu*, Yu Wang*
The State Key Laboratory of Mechanical Transmissions and School of Chemistry and Chemical Engineering, Chongqing University, Chongqing 400044, China

*Email: wangy@cqu.edu.cn;
   hjqiu@cqu.edu.cn;
Figure S1. SEM images of the porous graphene (a) and the cross-section of the graphene (b).
Figure S2. Diameter distribution of the CoO/porous graphene nanocomposite (a) and PdCo/porous graphene(b). One hundred CoO and PdCo particles were separately collected for statistics.
Figure S3. Characterizations of CoO/graphene fabricated at 220°C (a) galvanostatic measurement within the voltage window of 0.01–3.0 V at a rate of 0.1 A g\(^{-1}\). (b) TEM image.