Electronic Supplementary Information for

Surfactants-stabilized graphene/polyaniline nanofiber composites for high performance supercapacitor electrode

Lu Mao, Kai Zhang, Hardy Sze On Chan*, Jishan Wu*

Department of Chemistry, National University of Singapore, 3 Science Drive 3, Singapore 117543. Fax: (65) 6779 1691.

E-mail: chmcsoh@nus.edu.sg (H.S.O. Chan), chmwuj@nus.edu.sg (J. Wu).
**Fig. S1.** TGA curves of PAGT2:8 and PAGT5:5 composites.

**Fig. S2.** Cyclic voltammograms and galvanostatic charge-discharge curves of GTR and GSR.

**Fig. S3.** Capacity retention of PAGT9:1 and PANI in 2 M H$_2$SO$_4$ versus the number of charge/discharge cycles under current density of 2 A g$^{-1}$. 