Folded three-dimensional graphene with uniformly distributed mesopores for high-performance supercapacitors

Tao GAO*,¹, Weijian XU*,², Laijiang GONG³, Zhao WANG⁴, Zhongkui YANG⁵, Yawei SONG⁶, Yuanqin XIONG⁷

Institute of Polymer Science and Engineering, College of Chemistry and Chemical Engineering, Hunan University, Changsha, 410082, P. R. China.

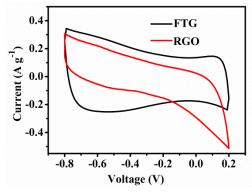


Fig. S1 CV curves of FTG and RGO at a scan rate of 1 mV s⁻¹.

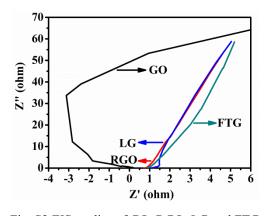


Fig. S2 EIS studies of GO, RGO, LG and FTG.

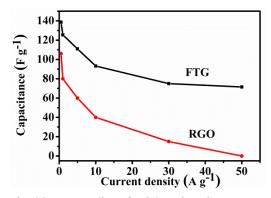


Fig. S3 Rate studies of RGO and FTG.