Supporting Information

Controlled Multimodal Hierarchically Porous Electrode Self-assembly of Electrochemically Exfoliated Graphene for Fully Solid-State Flexible Supercapacitor

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**Figure S1.** CV curves showing negligible contributions from the pristine Ni foam (black) as compared to EA10 (red) in (a) 6M aqueous KOH electrolyte and (b) 1M H$_2$SO$_4$ gel electrolyte.

**Figure S2.** (a) CV curves and (b) Nyquist plots (inset: magnified view of high frequency region) of EA10 electrode pre-treated by dipping into dilute PVA-H$_2$SO$_4$ gel electrolyte over one day (black) and the un-treated electrode (red).