Supporting Information

Facile synthesis of ultrathin and perpendicular NiMn$_2$O$_4$ nanosheets on reduced graphene oxide as advanced electrodes for supercapacitors

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Fig. S1 TEM image of rGO nanosheets.
Fig. S2 TG analysis of NiMn$_2$O$_4$ NSs@rGO in air at a heating rate of 10°C min$^{-1}$. 

12.25%