Electronic Supplementary Material (ESI) for Inorganic Chemistry Frontiers.

Supporting Information

Facile synthesis of ultrathin and perpendicular $NiMn_2O_4$ nanosheets on reduced graphene oxide as advanced electrodes for supercapacitors

Long Li [a], Hongli Hu [a,*], Shujiang Ding [b]

[a]School of Electrical Engineering, State Key Laboratory of Electrical Insulation and Power Equipment, Xi'an Jiaotong University, Xi'an 710049, China
[b]Department of Applied Chemistry, School of Science, MOE Key Laboratory for Nonequilibrium Synthesis and Modulation of Condensed Matter, State Key Laboratory for Mechanical Behavior of Materials, Xi'an Jiaotong University, Xi'an 710049, China

* Corresponding author.
E-mail address: hlhu@mail.xjtu.edu.cn (H. Hu).
lilong217@163.com; lilong.217@stu.xjtu.edu.cn (L. Li).
dingsj@mail.xjtu.edu.cn (S. D).

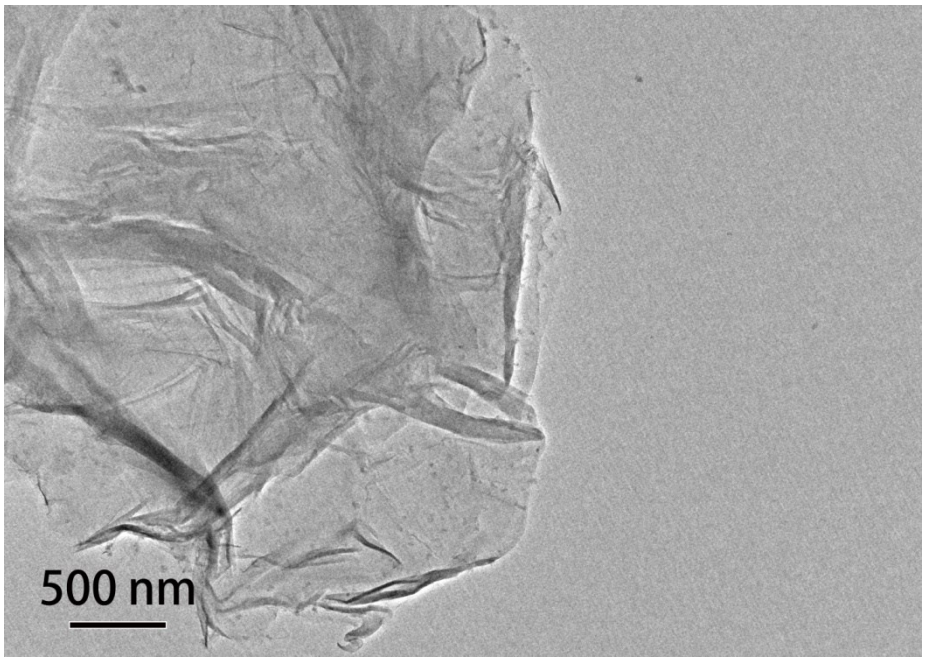

Fig. S1 TEM image of rGO nanosheets.

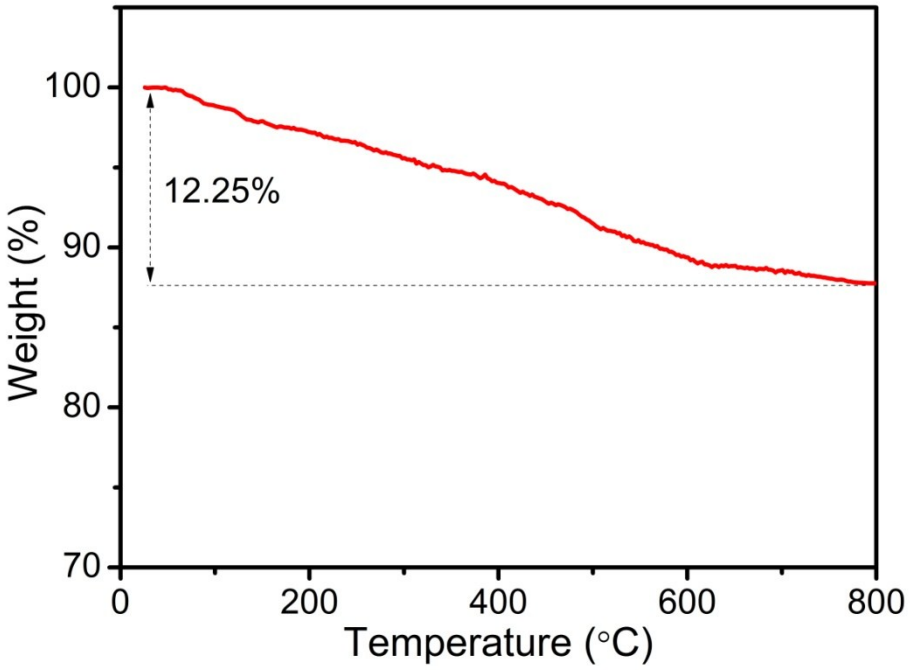

Fig. S2 TG analysis of $NiMn_2O_4$ NSs@rGO in air at a heating rate of 10°C min^{-1}.