Electronic Supplementary Information (ESI)

Rationally designed nanosheet-based CoMoO$_4$-NiMoO$_4$ nanotubes for high-performance electrochemical electrodes

Qing Yang, Shuang-Yan Lin*

*Corresponding author email: linshyan123@163.com

* Key Laboratory for Photonic and Electronic Bandgap Materials, Ministry of Education. School of Physics and Electronic Engineering, Harbin Normal University, Harbin 150025, P. R. China.
Fig. S1 (a) SEM image of CoMoO$_4$ NTs. (b) SEM image of NiMoO$_4$ NTs.
Fig. S2 (a) CV curves of the CoMoO$_4$ composite electrodes at different scan rates ranging from 5 to 100 mV s$^{-1}$ in 3 M KOH aqueous solution. (b) Galvanostatic charge/discharge curves of the CoMoO$_4$ composite electrodes collected at different current densities from 1 A/g to 20 A/g.
Fig. S3 (a) CV curves of the NiMoO$_4$ composite electrodes at different scan rates ranging from 5 to 100 mV s$^{-1}$ in 3 M KOH aqueous solution. (b) Galvanostatic charge/discharge curves of the NiMoO$_4$ composite electrodes collected at different current densities from 1 A/g to 20 A/g.