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A scalable approach to fabricate metal sulfides/graphene/carbon nanotubes composites with superior electrochemical performances for lithium and sodium ion batteries

Xing Zhang[a], Beibei Wang[b], Gang Wang[b], Xiaojie Liu[a*], Hui Wang[a*]

[a]*Key Laboratory of Synthetic and Natural Functional Molecule Chemistry (Ministry of Education), College of Chemistry & Materials Science, Northwest University, Xi'an 710069, PR China*

[b]*National Key Laboratory of Photoelectric Technology and Functional Materials (Culture Base), National Photoelectric Technology and Functional Materials & Application International Cooperation Base, Institute of Photonics & Photon-Technology, Northwest University, Xi'an 710069, PR China*

*Corresponding author:

Tel.: +86 029 88363115

Fax: +86 029 88303798

E-mail address: huiwang@nwu.edu.cn (H. Wang), xiaojie.liu@nwu.edu.cn.