Supplementary Information Materials


Hui Wang, Xu Xiang, Feng Li *

State Key Laboratory of Chemical Resource Engineering, Beijing University of Chemical Technology, P.O.BOX 98, Beijing, 100029, P.R. China

* To whom correspondence should be addressed.

Tel.: 8610-64451226; Fax: 8610-64425385.

E-mail: lifeng_70@163.com (F. Li)
**Fig. S1** TEM images of LDH/CNT$_{0.52}$ composite
**Fig. S2** TEM images of LDH/CNT$_{0.78}$ composite
Fig. S3 SEM images of pristine NiAl-LDH (a,b) and LDH/CNT$_{0.78}$ composite (c,d) prepared on a glass carbon stub by a drop casting method