

*Supplementary information for*

## Facile synthesis of hollow Ni-Fe-B nanochain and its enhanced catalytic activity for hydrogen generation from NaBH<sub>4</sub> hydrolysis

Jie Guo, Yongjiang Hou\*, Bo Li

School of Environmental Science and Engineering, Hebei University of Science and Technology,  
Shi Jiazhuang 050018, China

\*Corresponding author. houyongjiang122@163.com

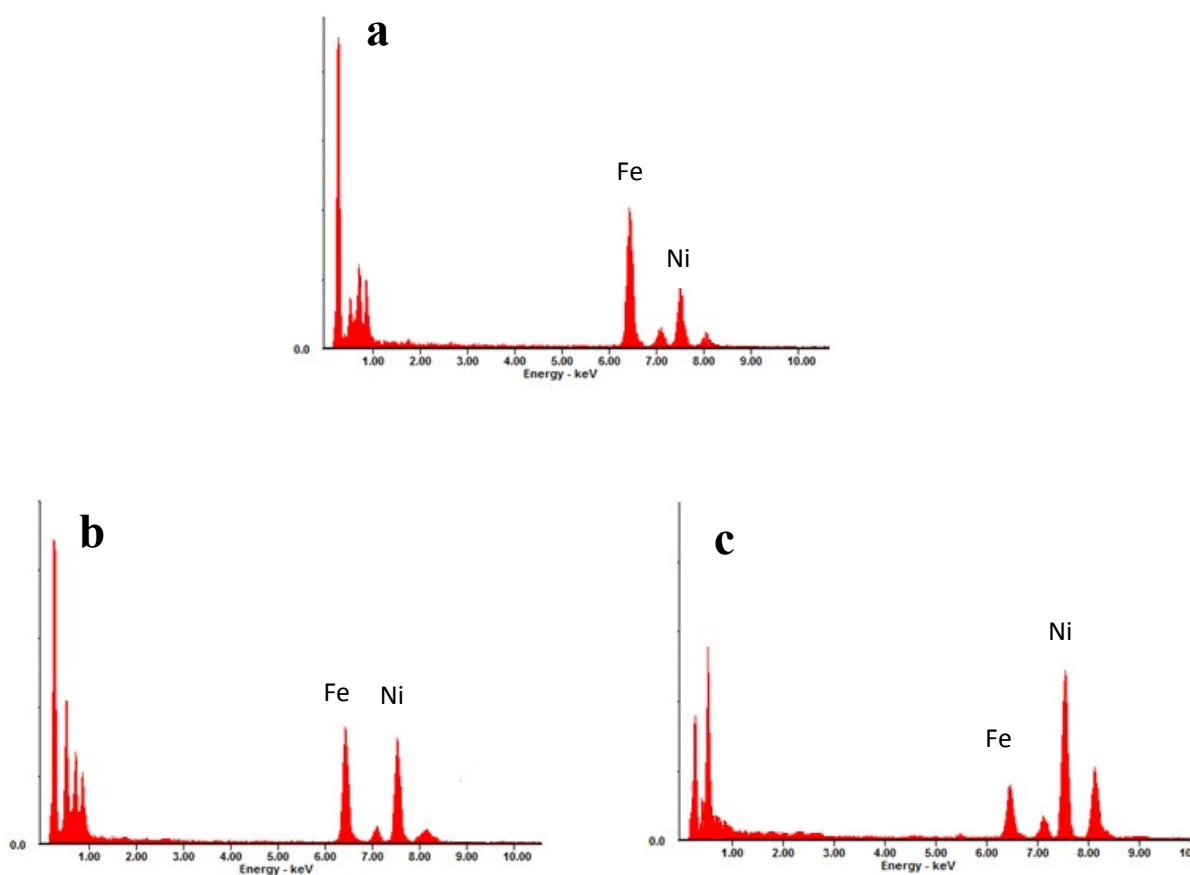


Figure S1 EDX images of (a) Ni-Fe-B-30, (b) Ni-Fe-B-60 and (c) Ni-Fe-B-120 samples.

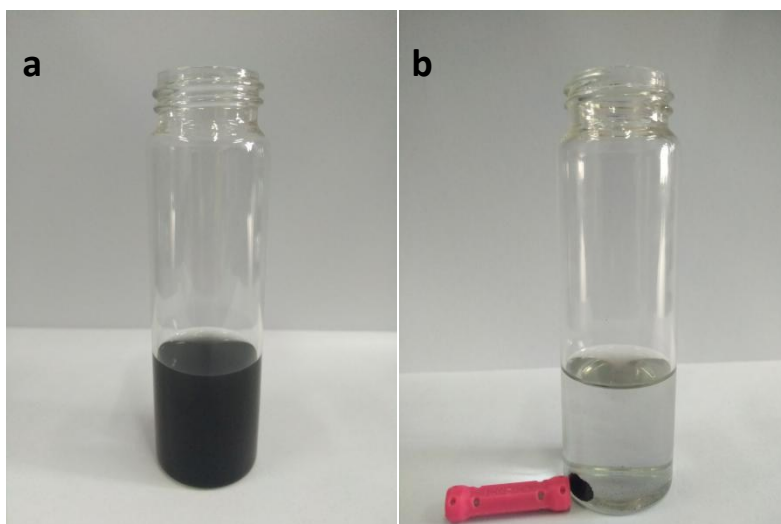


Figure S2 (a) Ni-Fe-B-60 sample dispersed in water, (b) Ni-Fe-B-60 sample effect by the magnet strip.