Supporting Information

CNT@MoSe₂ Hybrid Catalyst for Efficient and Stable Hydrogen Evolution

Yunpeng Huang, a Hengyi Lu, a Huahao Gu, a Jun Fu, c Shuyi Mo, c Chun Wei, c
Yue-E Miao, b* Tianxi Liu a, b*

a State Key Laboratory of Molecular Engineering of Polymers, Department of Macromolecular Science, Fudan University, Shanghai, 200433, P. R. China
b State Key Laboratory for Modification of Chemical Fibers and Polymer Materials, College of Materials Science and Engineering, Donghua University, Shanghai 201620, China.
c Key Laboratory of New Processing Technology for Nonferrous Metals and Materials, Ministry of Education, Guilin University of Technology, Guilin, 541004, China.

* To whom correspondence should be addressed. E-mail: txliu@fudan.edu.cn, 12110440023@fudan.edu.cn; Tel: +86-21-55664197; Fax: +86-21-65640293.
Fig. S1 FESEM image of CNT@MoSe$_2$-6 hybrid at low magnification.
Fig. S2 EDS elemental mapping of CNT@MoSe$_2$-6 hybrid.