Electronic Supplementary Information (ESI)

Tin sulfide nanoribbons as high performance photoelectrochemical cells, flexible photodetectors and visible-light-driven photocatalysts

Junfeng Chao, Zhuoran Wang, Xin Xu, Qingyi Xiang, Weifeng Song, Gui Chen, Jiebo Hu, Di Chen*

Wuhan National Laboratory for Optoelectronics (WNLO) and College of Optoelectronic Science and Engineering, Huazhong University of Science and Technology (HUST), Wuhan, 430074, China.

*E-mail: gzshen@mail.hust.edu.cn. dichen@mail.hust.edu.cn Fax: 86-27-87792225.

Fig S1. UV-vis absorption spectrum for the as-synthesized SnS nanoribbons

