Supplementary information

Facile synthesis of biocompatible MoSe$_2$ nanoparticles for efficient targeted photothermal therapy of human lung cancer

Chunlei Zhong$^a$$^*$, Xin Zhao$^a$, Lijiang Wang$^a$, Yunxia Li$^a$, and Yingying Zhao$^a$

$^a$ The Second Department of Respiratory Medicine, the First Affiliated Hospital of Xinxiang Medical University, Weihui 453100, China.

*Correspondence: Chunlei Zhong

E-mail: zhongclei@163.com
Fig. S1 The size distribution of MoSe$_2$ nanosheets, PL-MoSe$_2$ and FA-PL-MoSe$_2$. 
Fig. S2 The zeta potential distribution of MoSe$_2$ nanosheets, PL-MoSe$_2$ and FA-PL-MoSe$_2$. 