

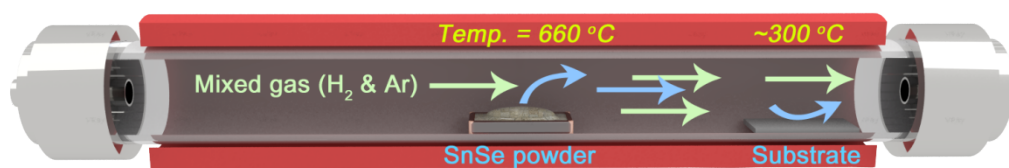
Supplementary Information

Growth Mechanism of Vertically Aligned SnSe Nanosheets via Physical Vapour Deposition

Xing-Hua Ma,[‡] Ki-Hyun Cho[‡] and Yun-Mo Sung^{*}

Department of Materials Science and Engineering, Korea University, Seoul 136-713, South Korea

E-mail: ymsung@korea.ac.kr



Scheme S1. A schematic illustration of the experimental setup using in the experiment

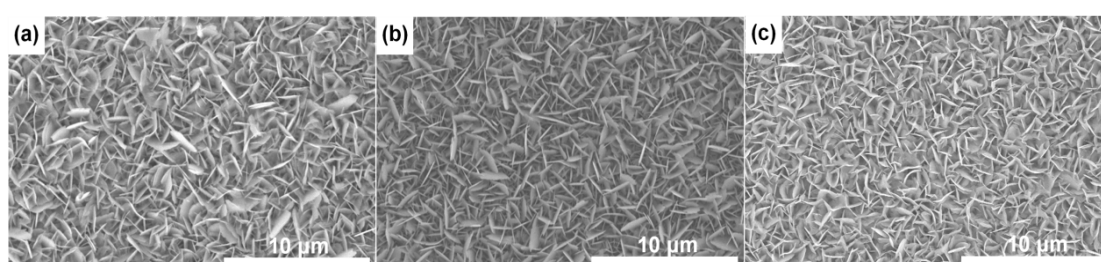


Fig. S1. FESEM images of SnSe nanosheets grown on (a) Si, (b) SiO₂ and (c) FTO glass.