

Electronic Supplementary Information

Magnetic field driven assembly of 1D-aligned silver superstructures

Shaodong Sun, Dongchu Deng, Chuncai Kong, Yunxia Zhang, Xiaoping Song, Bingjun Ding, and Zhimao Yang*

School of Science, MOE Key Laboratory for Non-Equilibrium Synthesis and Modulation of Condensed Matter,

State Key Laboratory for Mechanical Behavior of Materials, Xi'an Jiaotong University, Xi'an 710049, ShaanXi,

People's Republic of China

* Corresponding author. E-mail: zmyang@mail.xjtu.edu.cn

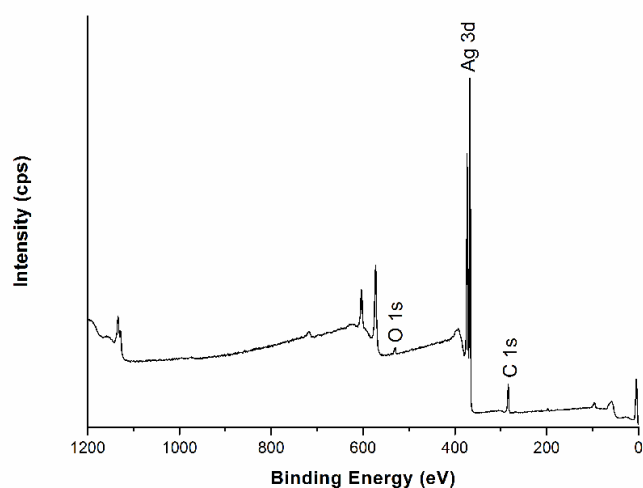


Fig. S1 XPS wide spectrum of 1D-aligned as-prepared products.

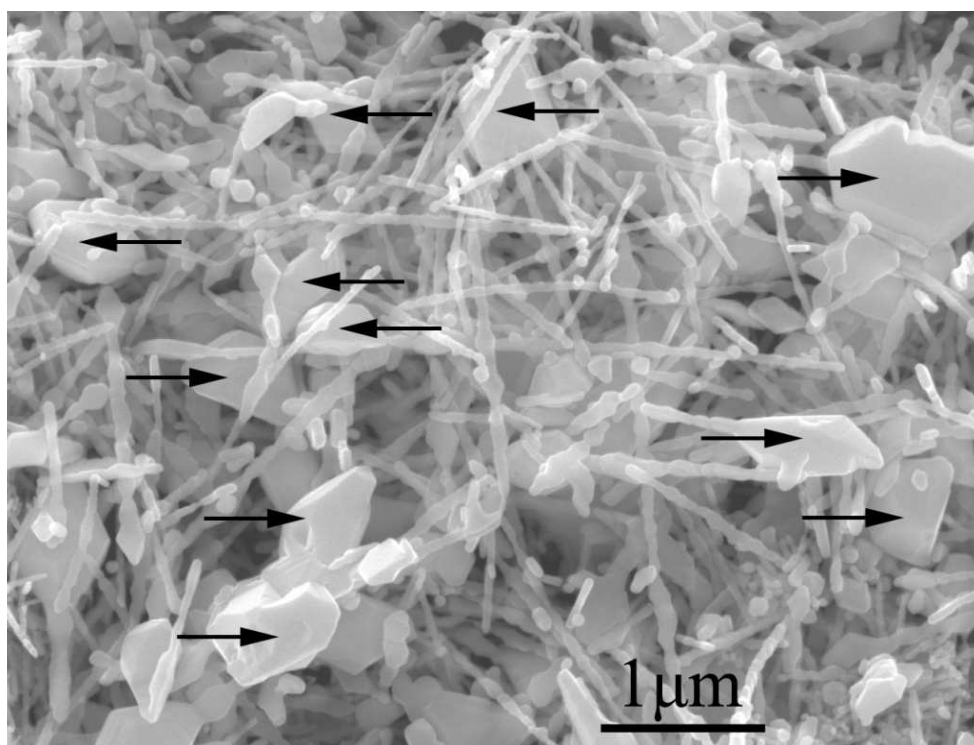


Fig. S2 The FESEM image of the products obtained under a relatively higher potential (30 V).