

Supporting Information:

Green Synthesis of Flowerlike Silver with Textured Surface Topography and Highly Efficient SERS Performances

Maofeng Zhang^{a,b}, Aiwu Zhao^{a,b*}, Hongyan Guo^a, Dapeng Wang^a, Zibao Gan^a, Henghui Sun^a, Da Li^a, Ming Li^a

a. Institute of Intelligent Machines, Chinese Academy of Sciences, Hefei, 230031, P. R. China

b. State Key Laboratory of Transducer Technology, Chinese Academy of Sciences, Hefei, 230031, P. R. China

* Corresponding author: E-mail: awzhao@iim.ac.cn

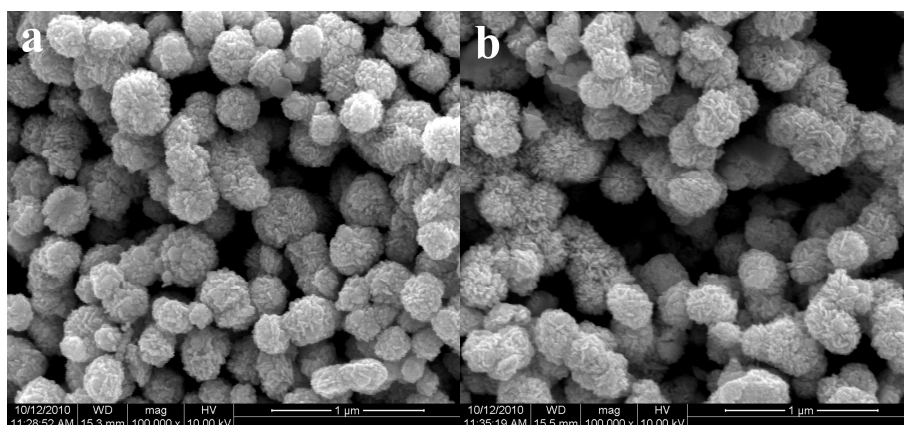


Fig. S1. Typical SEM images of the products prepared at different solvents of (a) isopropanol, (b) hexane.