

Electronic Supplementary Information (ESI)

Morphology-controlled silver nanowires synthesis by a cocamidopropyl betaine-based polyol process for flexible and stretchable electronics

Yuxiu Li, Yao Li, Zhengyang Fan, Hongwei Yang*, Ximin Yuan, Chuan Wang*

State Key Laboratory of Advanced Technologies for Comprehensive Utilization of Platinum Metals, Kunming Institute of Precious Metals, 650106 Kunming, People's Republic of China

*** Correspondence:**

To whom correspondence should be addressed. E-mail: nanolab@ipm.com.cn

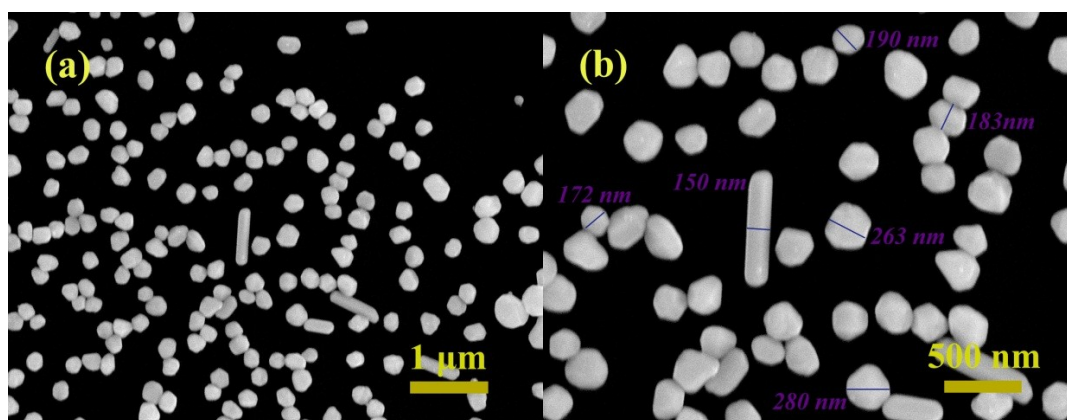


Figure S1 FE-SEM images of sample prepared without cocamidopropyl betaine.

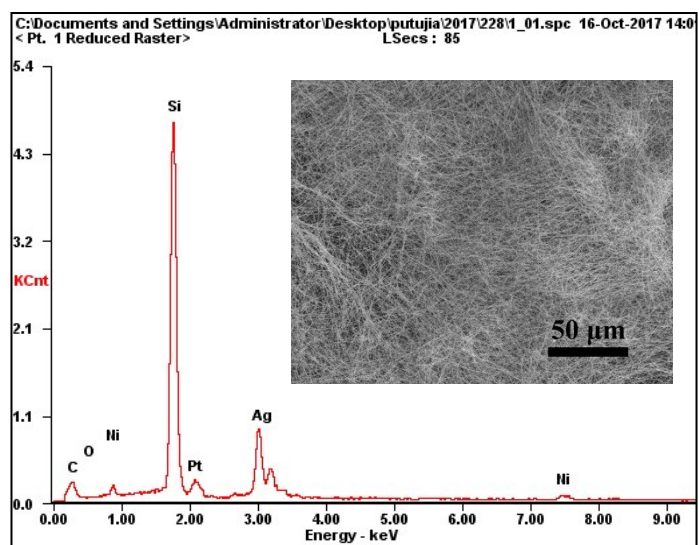


Figure S2 EDX pattern of ultra-long AgNWs.