

Electronic supplementary information

Novel Cu-Ag Bimetallic Porous Nanomembrane Prepared From A Multi-component Metallic Glass

Xue Liu,^a Na Chen,^a Jia-Lun Gu,^a Jing Du^b and Ke-Fu Yao^{*a}

^aSchool of Materials Science and Engineering, Tsinghua University, Beijing 100084, China

^bInstitute of Biomechanics and Medical Engineering, School of Aerospace, Tsinghua University, Beijing 100084, China

*Corresponding author: Ke-Fu Yao. E-mail: kfyao@tsinghua.edu.cn. Phone:+86-10-62772292. Fax: +86-10-62771160.

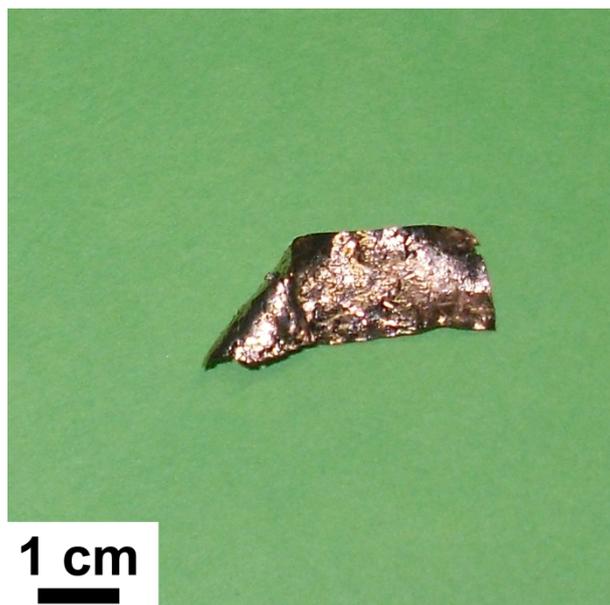


Fig. S1 Optical image of the deaalloyed sample.

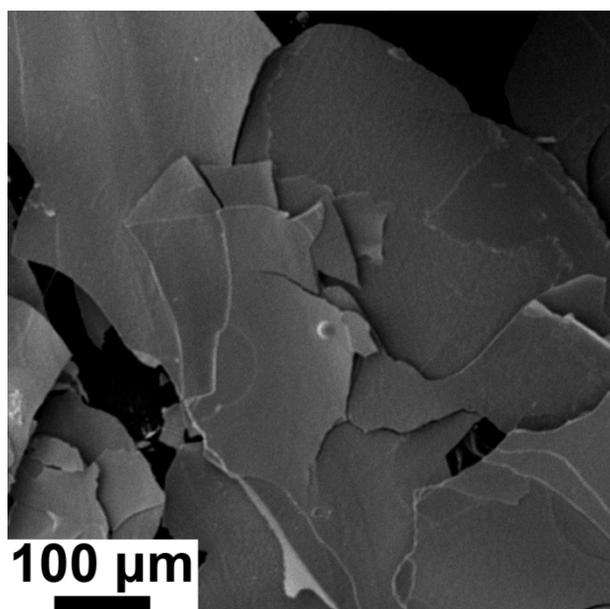


Fig. S2 Scanning electron microscope (SEM) images of the deaalloyed sample.

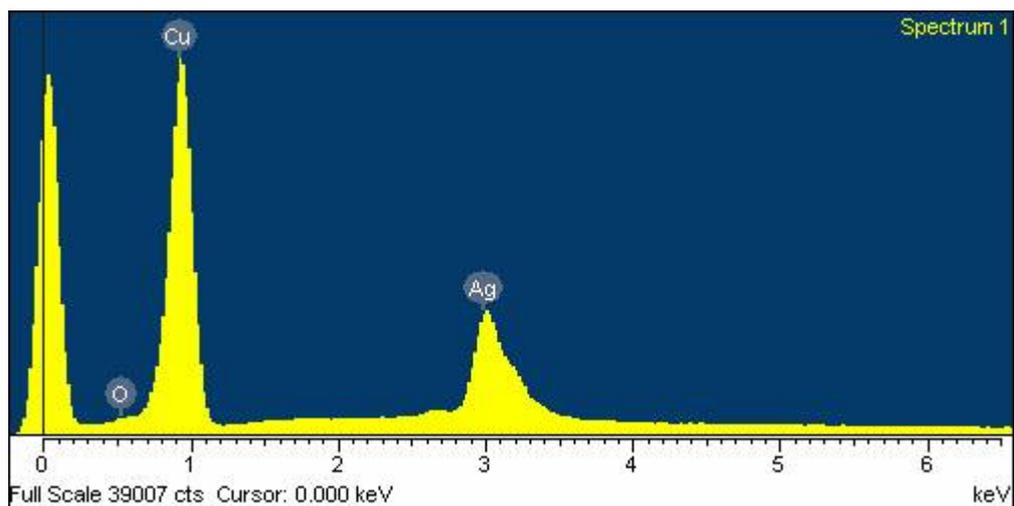


Fig. S3 Energy dispersive spectrometer (EDS) result of the dealloyed sample.

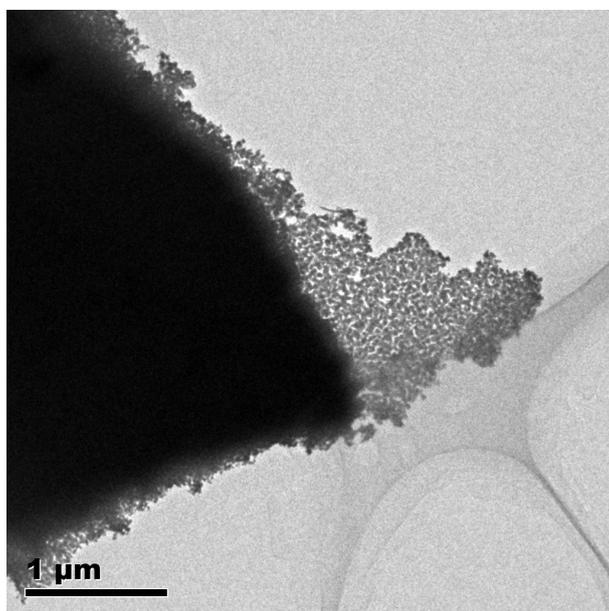


Fig. S4 Transmission electron microscopy (TEM) bright field image of the Cu-Ag bimetallic porous nanomembrane (PNM).