A robust three-dimensional mesoporous Ag/TiO2 nanohybrid film

Electronic Supplementary Information

Fig. S1 SEM image of mesoporous Ag/TiO₂ nanocompostie film. The image shows a smooth glasslike surface, which is expected since the pore-size and particle size of both Ag and TiO₂ are typically smaller than 20 nm. The SEM observation also shows that the glasslike surface is homogeneous and crack-free.

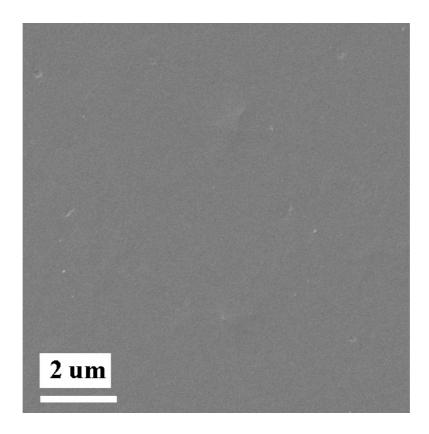


Fig. S2 Catalytic oxidation of CO on the mesoporous Ag/TiO₂ nanocomposite film

