Highly Ordered Lamellar Silica/Surfactant Composites
Templated from Non-ionic Amphiphilic Copolymer

Supplementary Information

An-Wu Xu

School of Chemistry and Chemical Engineering, Zhongshan University,
Guangzhou 510275, China

E-mail: cedc17@zsu.edu.cn

Supplementary Figure 1 TEM images of an ultrathin section of the as-synthesized lamellar TiO$_2$ (a) and ZrO$_2$ (b) films templated from silicone surfactant by the sol-gel method in conjunction with dip-coating process. The interlayer distance of lamellar TiO$_2$ and ZrO$_2$ measured from the images is about 330 (±20) and 200 (±10) nm, respectively.