Supporting Information to

Zn-doped TiO₂ Hollow Fibers Fabricated by ALD Nanolamination for Photocatalysis

Li-Chen Wang^{1,*}, Wei-Szu Liu¹, Chung-Yi Su¹, and Tsong-Pyng Perng¹

¹Department of Materials Science and Engineering, National Tsing Hua University,

Hsinchu 300, Taiwan

*e-mail: lichenwang993@gmail.com

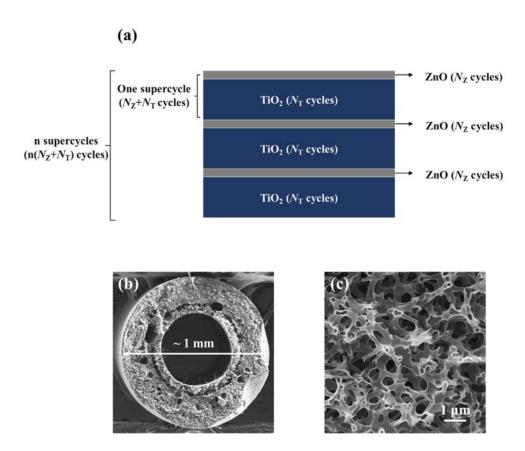


Figure S. (a) Schematic illustration of the nanolaminated Zn-TiO₂ bilayers. SEM images of (b) nanolaminated Zn-TiO₂ hollow fiber and (c) interconnected Zn-TiO₂ nanotubes within the hollow fiber wall after post heat treatment at 500 °C.