Supporting Information

Fabrication and Growth Mechanism of Three-dimensional Spherical TiO₂ Architectures Consisting of TiO₂ Nanorods with {110} Exposed Facets

Yan Sang, Bayou Geng*, and Jie Yang

Supporting Figures

Figure S1. EDS pattern of the products obtained from the different nanorods under TEM.
Figure S2. The XRD patterns of products obtained at 10 h with different temperatures.
Figure S3. The XRD patterns of products obtained at 160 °C with different reaction time.