Supporting Information

One-Pot Synthesis of Hierarchically Assembled Tungsten Oxide (Hydrates) Nano/Microstructures by a Crystal-Seeds-Assisted Hydrothermal Process

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Figure S1. FESEM image of the orthorhombic WO_3 nanosheets hydrothermally synthesized from the crystal seeds.



Figure S2. FESEM image of the hexagonal WO_3 nanorods hydrothermally synthesized from the precursor solution.



Figure S3. FESEM image of the surface of ITO coated glass.



Figure S4. FESEM image of the nanoparticles hydrothermally synthesized from the precursor solution at pH 1.0.