

Correction to Ultrathin SnO<sub>2</sub> Nanorods: Template- and Surfactant-Free Solution Phase Synthesis, Growth Mechanism, Optical, Gas-Sensing, and Surface Adsorption Properties [*Inorg. Chem.* **2010**, *49*, 2302]. Guangcheng Xi and Jinhua Ye\*

Page 2302. In the published article, ref 11c was included incorrectly in a list of references describing the use of surfactants. In ref 11c, Vayssieres and Graetzel reported a template and surfactant-free method with assistance of substrate to prepare polycrystalline  $\rm SnO_2$  nanorods with a width of 50 nm and a length of about 500 nm. We acknowledge Dr. Lionel Vayssieres (International Center for Materials Nanoarchitectonic, National Institute for Materials Science, Ibaraki, Japan) for bringing this to our attention.

DOI: 10.1021/ic100324x Published on Web 03/03/2010