

Additions and Corrections

2002, Volume 14

Jennifer A. Nelson and Michael J. Wagner: High Surface Area Mo_2C and WC Prepared by Alkalide Reduction.

In this publication (*Chem. Mater.* 2002, 14, 1639–1642), Figures 3 and 5 were processed incorrectly. The correct versions are as follows:



Figure 3. TEM micrograph of $\alpha\text{-Mo}_2\text{C}$ nanoparticles annealed briefly at 600 °C.

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S. M. Liu, L. M. Gan, L. H. Liu, W. D. Zhang, and H. C. Zeng: Synthesis of Single-Crystalline TiO_2 Nanotubes.

The TEM images of Figures 4, 6, and 7 in this article (*Chem. Mater.* 2002, 14, 1391–1397) should be assigned to a carbon-nested structure on (or formed from) the original TEM grids, rather than to the single-crystalline TiO_2 nanotubes.

This misinterpretation is due to an improper statistic accounting for the actual nanotube population and an inadvertent examination on blank pristine TEM grids for background reference. The conclusion on the formation of inorganic fullerene-like TiO_2 nanotubes is thus incorrect.

The authors sincerely apologize for any scientific misconceptions and the inconveniences caused.

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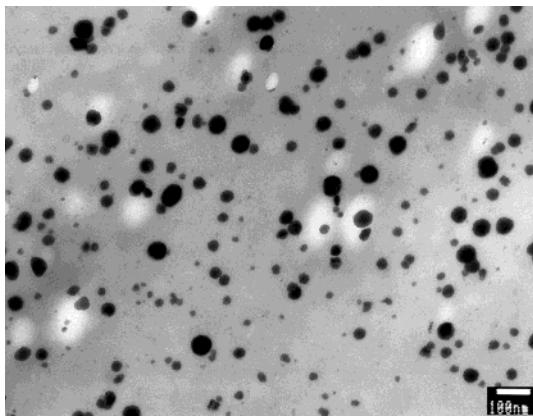


Figure 5. TEM micrograph of $\alpha\text{-WC}$ nanoparticles annealed at 1100 °C.

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