# CORRECTION Open Access

# Correction to: Synthesis and Characterization of Nanoscale Tungsten Particles with Hollow Superstructure Using Spray Drying Combined with Calcination Process



Panchao Zhao<sup>1\*</sup>, Wei Yi<sup>2</sup>, Qigao Cao<sup>1</sup>, Bosheng Zhang<sup>1</sup>, Kunkun Chen<sup>1</sup>, Rui Dang<sup>1</sup> and Jialin Chen<sup>2</sup>

## Correction to: Nanoscale Res Lett https://doi.org/10.1186/s11671-019-2904-3

In the article [1], the use of the formula  $(NH_4)_6W_7O_{24}\cdot 6H_2O$  to represent the starting material ammonium paratungstate (APT) is outdated and incorrect.

The correct version of the formula for APT is  $(NH_4)_{10}[H_2W_{12}O_{42}] \cdot nH_2O$  (n = 4, 10, 6).

The authors thank the reader who brought this to their attention after their article was published.

### **Author details**

<sup>1</sup>Northwest Institute for Nonferrous Metal Research, Xian 710000, China. <sup>2</sup>State Key Laboratory of Advanced Technologies for Comprehensive Utilization of Platinum Metals, Kunming Institute of Precious Metals, Kunming 650106, China.

### Published online: 18 October 2019

### Reference

 Zhao et al (2019) Synthesis and Characterization of Nanoscale Tungsten Particles with Hollow Superstructure Using Spray Drying Combined with Calcination Process. Nanoscale Res Lett 14:68. https://doi.org/10.1186/ s11671-019-2904-3

The original article can be found online at https://doi.org/10.1186/s11671-019-2904-3

<sup>1</sup>Northwest Institute for Nonferrous Metal Research, Xian 710000, China Full list of author information is available at the end of the article



<sup>\*</sup> Correspondence: 564070695@qq.com