## Correction to Assembly of Three-Dimensional Hetero-Epitaxial ZnO/ZnS Core/Shell Nanorod and Single Crystalline Hollow ZnS Nanotube Arrays [ACS Nano 2012,

6, 7333–7339. DOI: 10.1021/nn3024514]. Xing Huang, Meng Wang, Marc-Georg Willinger, Lidong Shao, Dang Sheng Su, and Xiang-Min Meng\*

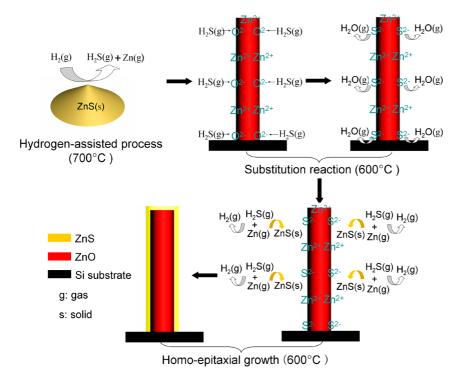


Figure 4. Schematic illustration of the growth mechanism for epitaxial growth of a single crystalline WZ structured ZnS shell on ZnO nanorods.

Figure 4 of this paper should be replaced with the revised figure above. In the original scheme, the substituted ions were accidently kept as  $O^{2-}$ . The authors have changed the  $O^{2-}$  ions to  $S^{2-}$  in the right columns at the top and bottom of Figure 4 to avoid misunderstanding of the article. The authors confirm that this error does not have any impact on the conclusions of the original paper.

Published online September 13, 2012 10.1021/nn303871n



