

Correction

Correction: Xing, G. et al. Diameter- and Length-Controlled Synthesis of Ultrathin ZnS Nanowires and Their Size-Dependent UV Absorption Properties, Photocatalytical Activities and Band-Edge Energy Levels. *Nanomaterials* 2019, 9, 220

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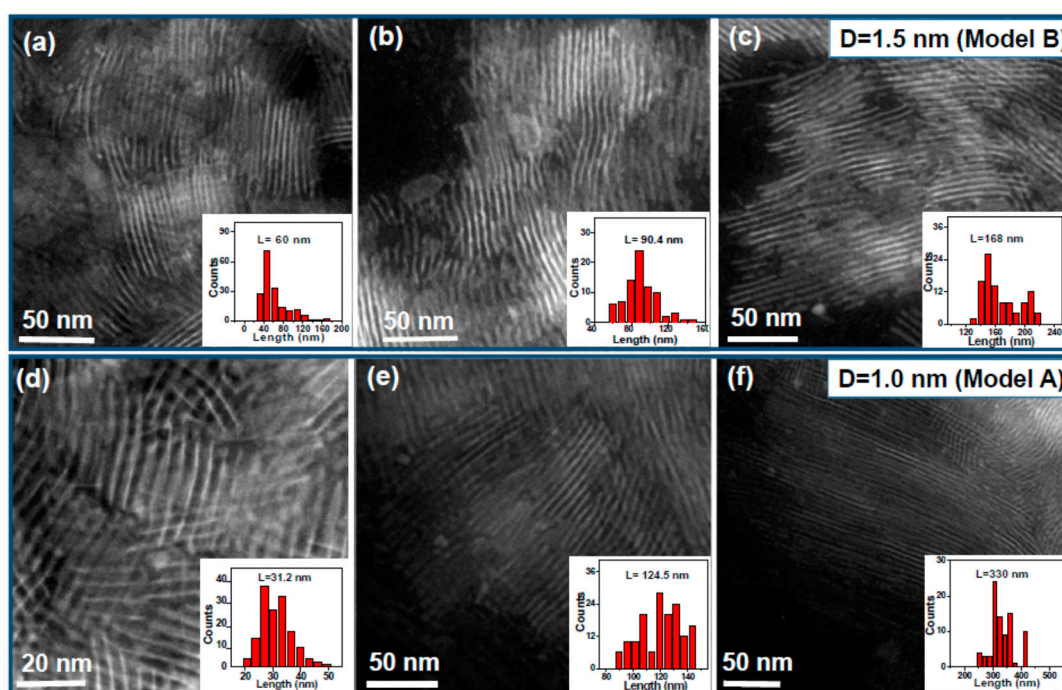
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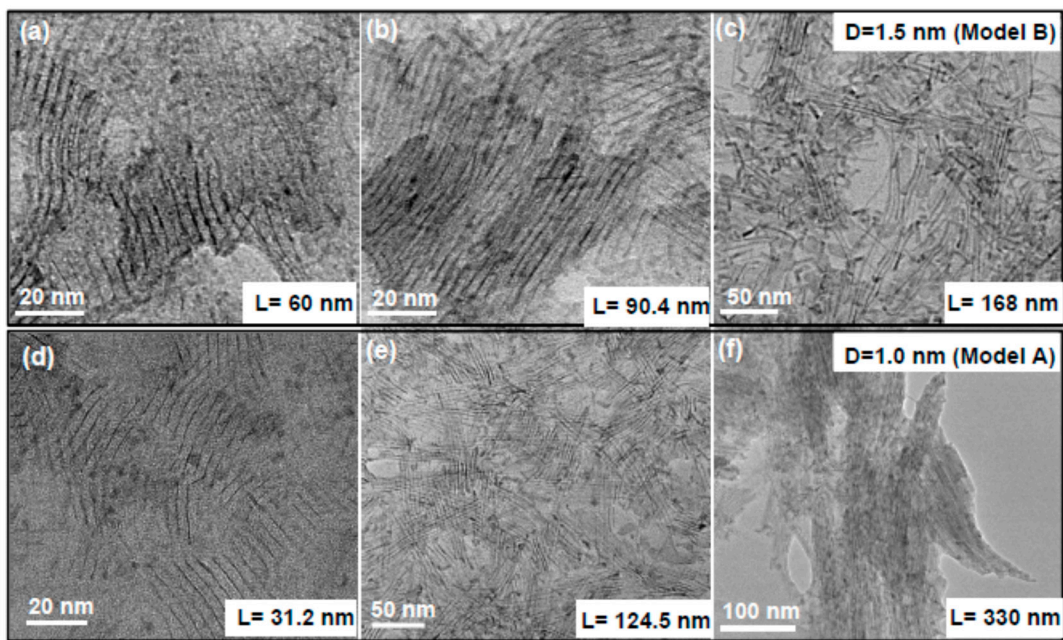
The authors wish to make the following corrections to this article [1]:

Figure 2b,d in the original article were incorrect; the correct images are shown below:



At the end of the “Length Control” paragraph (page 6), the sentence “the lengths of the ZnS nanowires were extended from the original 60 to 330 nm . . . ” should be “the lengths of the ZnS nanowires were extended from the original ca. 30 to 330 nm . . . ”.

Figure S3d in the Supplementary Materials was incorrect; the correct image is shown below:



The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Xing, G.; Liu, X.; Hao, S.; Li, X.; Fan, L.; Li, Y. Diameter- and Length-Controlled Synthesis of Ultrathin ZnS Nanowires and Their Size-Dependent UV Absorption Properties, Photocatalytic Activities and Band-Edge Energy Levels. *Nanomaterials* **2019**, *9*, 220. [[CrossRef](#)] [[PubMed](#)]



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