

ADDITIONS AND CORRECTIONS

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**Hsueh-Shih Chen,* Bertrand Lo, Jen-Yu Hwang,
Gwo-Yang Chang, Chien-Ming Chen, Shih-Jung Tasi,
and Shian-Jy Jassy Wang:** Colloidal ZnSe, ZnSe/ZnS, and
ZnSe/ZnSeS Quantum Dots Synthesized from ZnO

Pages 17120 and 17121. Figure 5b is a repeat of Figure 2b.
The correct figures are given below.

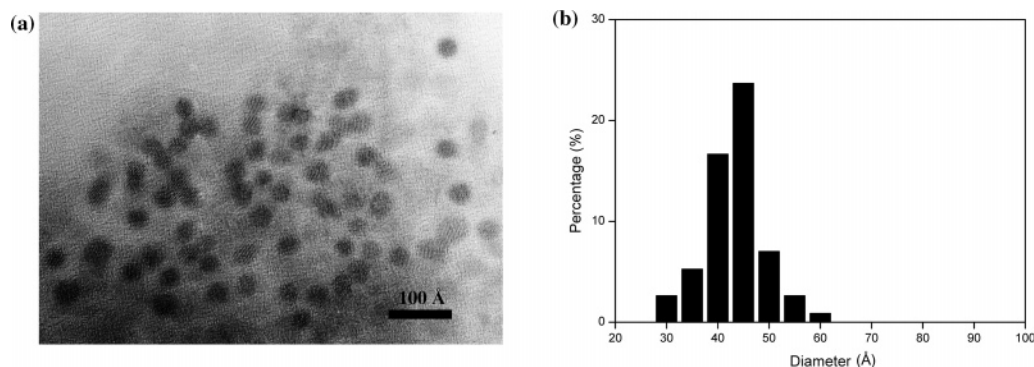


Figure 2. (a) HRTEM image of ZnSe QDs grown for 18 min. (b) Size histograms of specimens estimating the longest dimension for over 100 particles. The mean diameter was $45 \pm 15\%$.

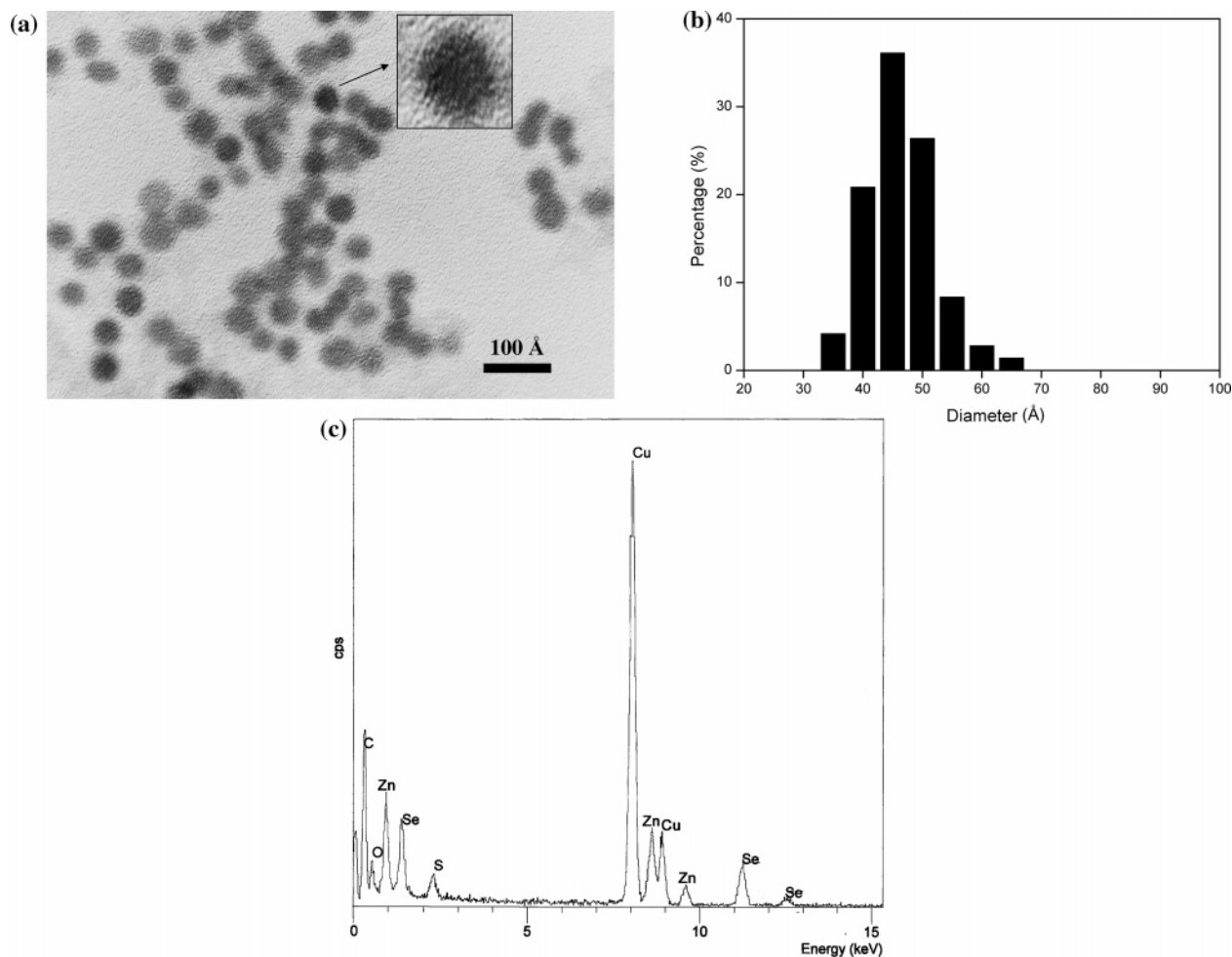


Figure 5. (a) HRTEM image of in-situ ZnSeS-overcoated ZnSe QDs. TOPS was injected into the flask at 18 min and allowed to react for 6 more minutes. (b) Size histograms of specimens. The mean diameter was $48 \pm 13\%$. (c) EDS spectrum of the specimen. The appearance of Zn, Se, and S signals indicates the overcoat is ZnSeS alloy.