

ZnO-Templated Synthesis of Wurtzite-Type ZnS and ZnSe Nanoparticles [*J. Am. Chem. Soc.* 2009, 131, 424–425]. Farah Dawood and Raymond E. Schaak*

We inadvertently omitted the synthetic details for WZ-ZnSe. The procedure is analogous to the synthesis of WZ-ZnS with the following distinctions: selenourea (Alfa Aesar, 99.9%) was used as the selenium source (instead of thiourea), and the reaction was heated to $190~^{\circ}$ C (instead of $160~^{\circ}$ C).

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