

Supporting Information

Facile hot-injection synthesis of stoichiometric $\text{Cu}_2\text{ZnSnSe}_4$ nanocrystals using bis(triethylsilyl) selenide

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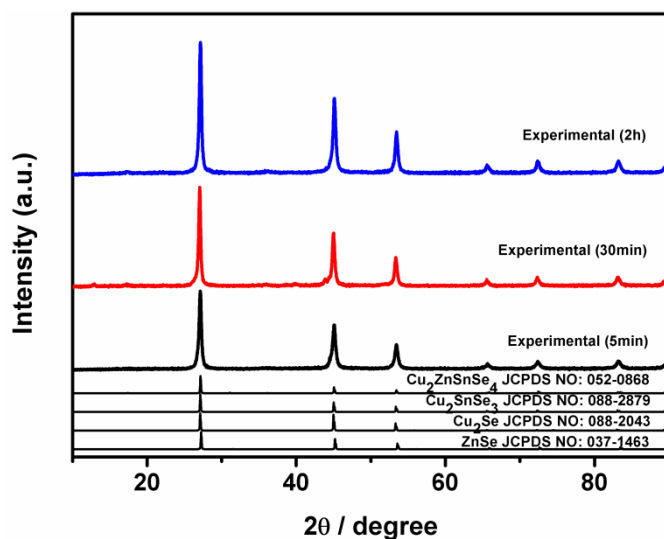


Fig. S1 XRD pattern of the samples obtained at different reaction time where Se precursor added before SnCl_4 addition.

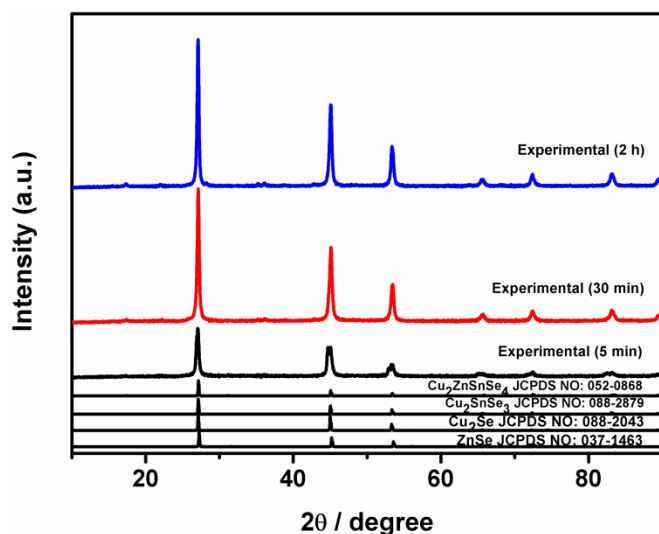


Fig. S2 XRD pattern of the samples obtained at different reaction time where Se precursor added after SnCl₄ addition.