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Hexagonal-prismatic ...

... $\text{Cu}_{1.94}\text{S}$ -ZnS, $\text{Cu}_{1.94}\text{S}$ -ZnS- $\text{Cu}_{1.94}\text{S}$, and $\text{Cu}_{1.94}\text{S}$ -ZnS- $\text{Cu}_{1.94}\text{S}$ -ZnS- $\text{Cu}_{1.94}\text{S}$ nanostructures can be synthesized with screw-, dumbbell-, and sandwich-like forms. In their Communication on page 6365 ff., S.-H. Yu et al. show that the type of product can be controlled by the molar ratio of the CuI and $[\text{Zn}(\text{S}_2\text{CNET}_2)_2]$ precursors in oleylamine. Picture design: M.-R. Gao.

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