Supporting Information

“In Search of Benzene-like Sn_6^{6-} : Synthesis of Na_4CaSn_6 with Interconnected Cyclohexane-like Sn_6^{6-} ”

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Shown are the tin tubes in Na_4CaSn_6 capped with sodium cations.

Magnetic susceptibilities of Na_4CaSn_6 , $\text{Na}_{10}\text{EuSn}_{12}$, and $\text{Na}_{10}\text{YbSn}_{12}$.

Electrical resistivities of Na_4CaSn_6 , $\text{Na}_{10}\text{EuSn}_{12}$, and $\text{Na}_{10}\text{YbSn}_{12}$.