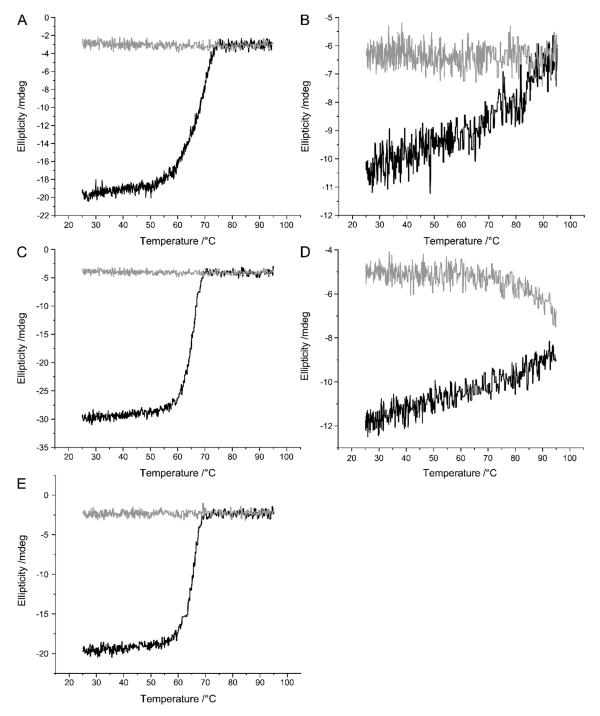
## Supplementary Materials: Variants of *Escherichia coli* Subtilase Cytotoxin Subunits Show Differences in Complex Formation In Vitro

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**Figure S1.** Temperature transitions of SubAB subunits. Depicted are the denaturing curve in black and the renaturing curve in gray. The transitions were measured at 220 nm for SubA1-His (**A**), SubA2-2-His (**C**), and SubA2-2 (**E**). SubB1-His (**B**) and SubB2-2-His (**D**) transitions were detected at 222 nm. All transitions were recorded from 25 °C to 95 °C and reverse after 180 s holding time.