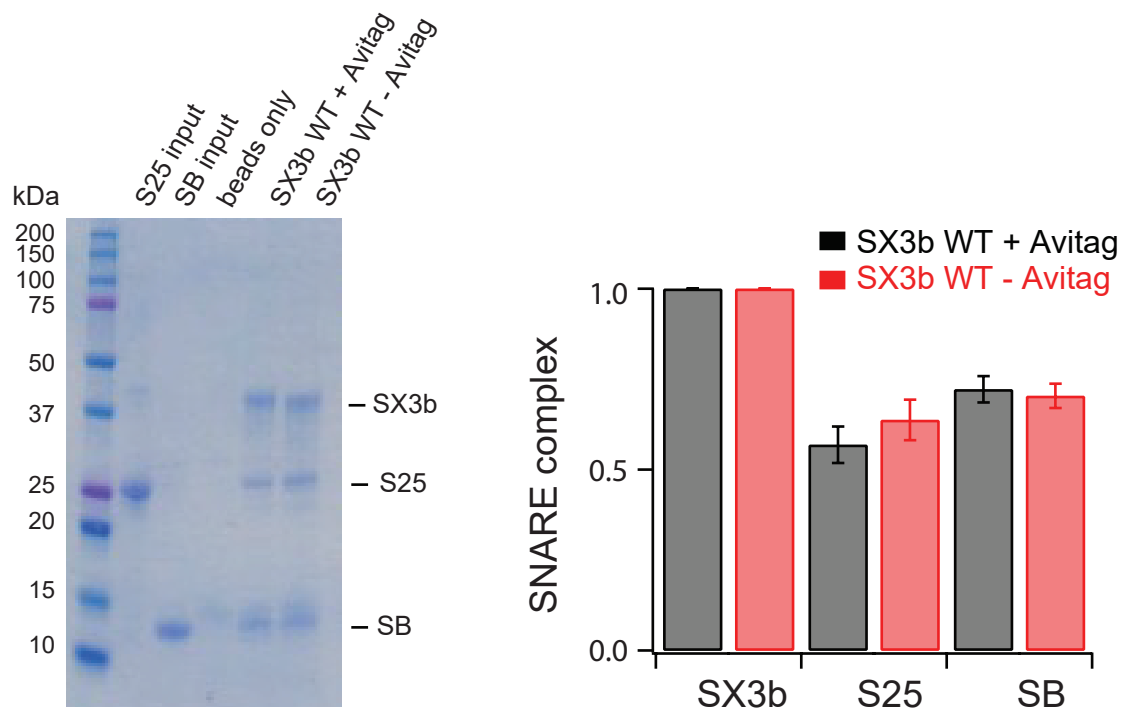


Supplemental Figure 1



Supplemental Figure 1. The Avi-tag sequence does not affect ternary SNARE complex formation. A pulldown assay was conducted using biotinylated syntaxin-3b as bait on neutravidin coated beads to test the capability of ternary SNARE complex formation with SNAP-25 (S25) and synaptobrevin-2 (SB) in the presence and absence of Avi-tag sequence at the C-terminus of syntaxin-3b. Proteins bound to the beads were confirmed by SDS-PAGE. Syntaxin-3b, SNAP-25, synaptobrevin-2 bands were analyzed using ImageJ software (NIH, Bethesda, MD). Shown are means $\pm$ SD (n=3).