



Figure 5 – figure supplement 1. Additional NMR analyses of interactions between ^2H , ^{15}N -labeled syntaxin-1 truncated SNARE complexes and CpxI fragments.

A. Expansion of a ^1H - ^{15}N TROSY-HSQC spectrum of free ^2H , ^{15}N -labeled synaptobrevin SNARE motif (^2H , ^{15}N -Syb). Cross-peak assignments are based on those obtained for synaptobrevin(1-96) (Hazzard et al., 1999). **B.** ^1H - ^{15}N TROSY-HSQC spectra of the non-truncated ^2H , ^{15}N -SNC-SC (black contours) and ^2H , ^{15}N -SNC-SC Δ 236 (orange contours). **C.** Expansions of ^1H - ^{15}N TROSY-HSQC spectra of ^2H , ^{15}N -SNC-SC Δ 236 in the absence (orange contours) and presence (light blue contours) of CpxI(26-83). Cross-peaks assignments for ^2H , ^{15}N -Syb-SC free were described previously (Chen et al., 2005).