



Figure 1—figure supplement 1. NMR spectra of DD:RhoGDI complex in 20mM HEPES at 28°C and pH 6.9. A) $[^1\text{H}-^{15}\text{N}]$ HSQC spectra of ^{15}N -RhoGDI in the absence (black) and presence (red) of p75^{NTR} DD. The concentration of RhoGDI and p75^{NTR} DD was 0.5mM and 2mM, respectively. B) Representative slices from the $^{13}\text{C}, ^{15}\text{N}$ -filtered 3D NOESY spectrum. C) $[^1\text{H}-^{15}\text{N}]$ HSQC spectra of ^{15}N -RhoGDI in complex with p75^{NTR} DD in the absence (black) and presence (red) of 250mM NaCl.