



Figure 1—figure supplement 2. The N-terminal domain of RhoGDI does not bind to p75^{NTR} DD. [^1H - ^{15}N] HSQC spectra of p75^{NTR} DD in the presence of RhoGDI (black) and RhoGDI without N-terminal domain (RhoGDI ΔN , red) at 28 °C and pH 6.9. Molar ratio of DD to RhoGDI or to RhoGDI ΔN was 1:4.