



Figure 3—figure supplement 4. The C-terminal tail of RIP2 CARD contributes to its interaction with the p75^{NTR} DD. A) CD spectra of CARD (orange) and CARD Δ C mutant lacking the C-terminal tail (blue). B) Sensorgram of binding kinetics of CARD Δ C binding to p75^{NTR} DD at pH7.0. One binding site model was used for fitting of SPR data.