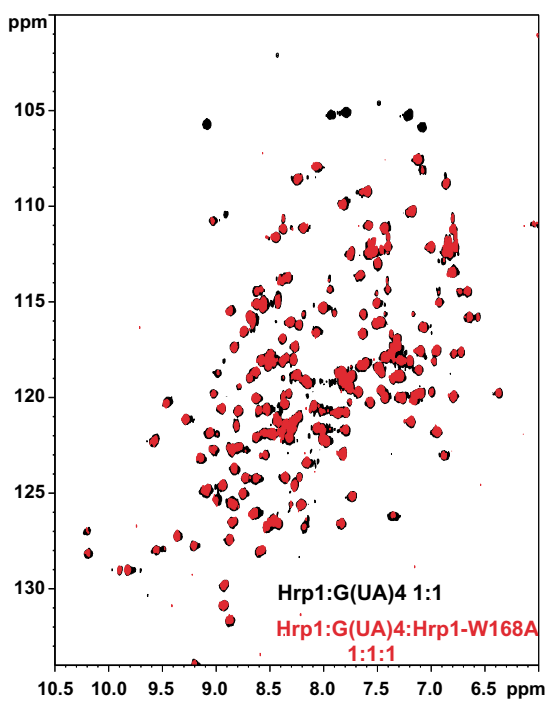
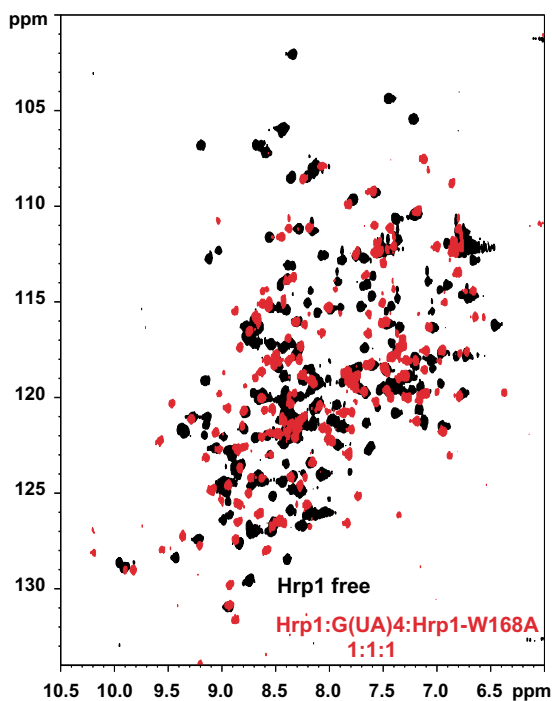
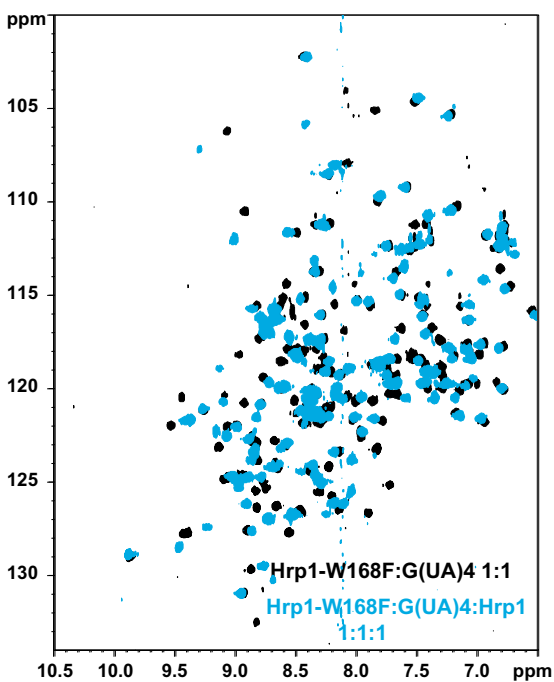
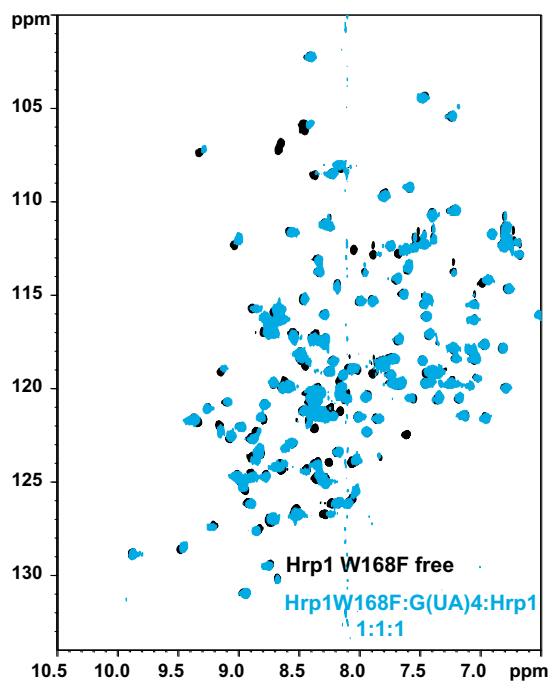


A**B**

Supplementary Figure 3 Results from the in vitro competition assays performed with Trp168 mutants. A. Comparison of the ^{15}N -HSQC spectrum (red) of the equimolar ternary mixture: ^{15}N -Hrp1 wt : G(UA)4 : Hrp1 Trp168Ala, with the reference spectra (in black) of Hrp1 wt in its free form (left panel) or in 1:1 complex with G(UA)4 (right panel). B. A similar comparison between the ^{15}N -HSQC spectrum (cyan) of the equimolar ternary mixture: Hrp1 wt : G(UA)4 : ^{15}N Hrp1 Trp168Phe, with the reference spectra of Hrp1-Trp168Phe (in black) in its free form (left panel) or in 1:1 complex with G(UA)4 (right panel).