Supplementary Figure 1. $^1$H, $^{15}$N correlation spectra of the full length FHV B2 protein (residues 1-106) (left) and the C-terminally truncated protein comprising residues 1-72 of the B2 protein (right).
Supplementary Figure 2A. Titration of the FHV B2 protein with a double stranded 21-mer siRNA. $^1$H-$^{15}$N correlation spectra of different ratios of protein to dsRNA are shown starting in the upper left corner with the reference (protein alone) and ending at 2 fold excess of dsRNA over the protein (lower left corner). Concentrations of the dsRNA are indicated. The inlet indicates the region of the spectra shown in Supplementary Figure 2B.
Supplementary Figure 2B. Close-up view of the titration of the FHV B2 protein residues G24 and G53 with a double stranded siRNA. \( ^1\)H-\( ^{15}\)N correlation spectra of different ratios of protein to dsRNA are shown starting in the upper left corner with the reference (protein alone) and ending at the titration point with 2 fold excess of dsRNA. Concentrations of the dsRNA are indicated.