



Figure S1. The selected far-UV CD spectra of Hfq variants for the crucial points of GuHCl-induced unfolding of the proteins: (a) WT Hfq at the protein concentration 66 μM (monomer), GuHCl concentration from bottom to top: 0 M, 2.74 M, 3.18 M, 4.48 M, 4.68 M, 5.47 M; (b) Hfq Y55W mutant at the protein concentration 66 μM (monomer), GuHCl concentration from bottom to top: 0 M, 1.44 M, 2.21 M, 2.67 M, 4.04 M, 5.1 M; (c) Hfq Y55W mutant at the protein concentration 6 μM (monomer), GuHCl concentration from bottom to top: 0 M, 1.44 M, 2.21 M, 2.67 M, 4.04 M, 5.1 M.