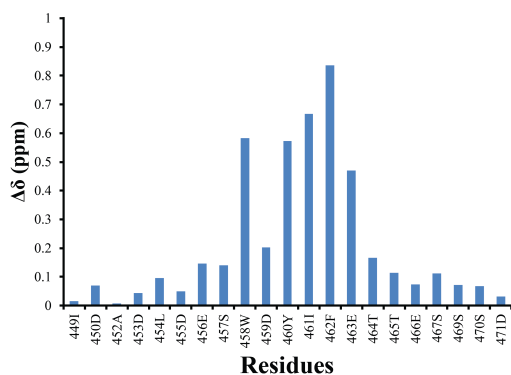
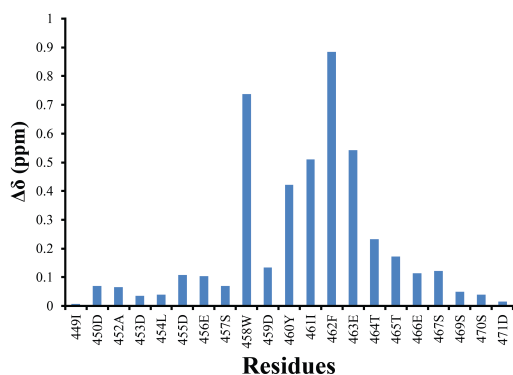


A**B**

Supplementary Figure S3. NMR mapping studies of EBNA2₄₄₈₋₄₇₁ with Tfb1PH and CBP KIX. Histogram showing the variation in chemical shifts observed in the ^1H - ^{15}N HSQC spectra of ^{15}N -labeled EBNA2₄₄₈₋₄₇₁ following the addition of either (A) Tfb1PH or (B) CBP KIX. Changes in chemical shifts are represented by $\Delta\delta = [(0.17\Delta\text{N}_\text{H})^2 + (\Delta\text{H}_\text{N})^2]^{1/2}$, where ΔN_H and ΔH_N is the chemical shift difference between the two signals in ppm.