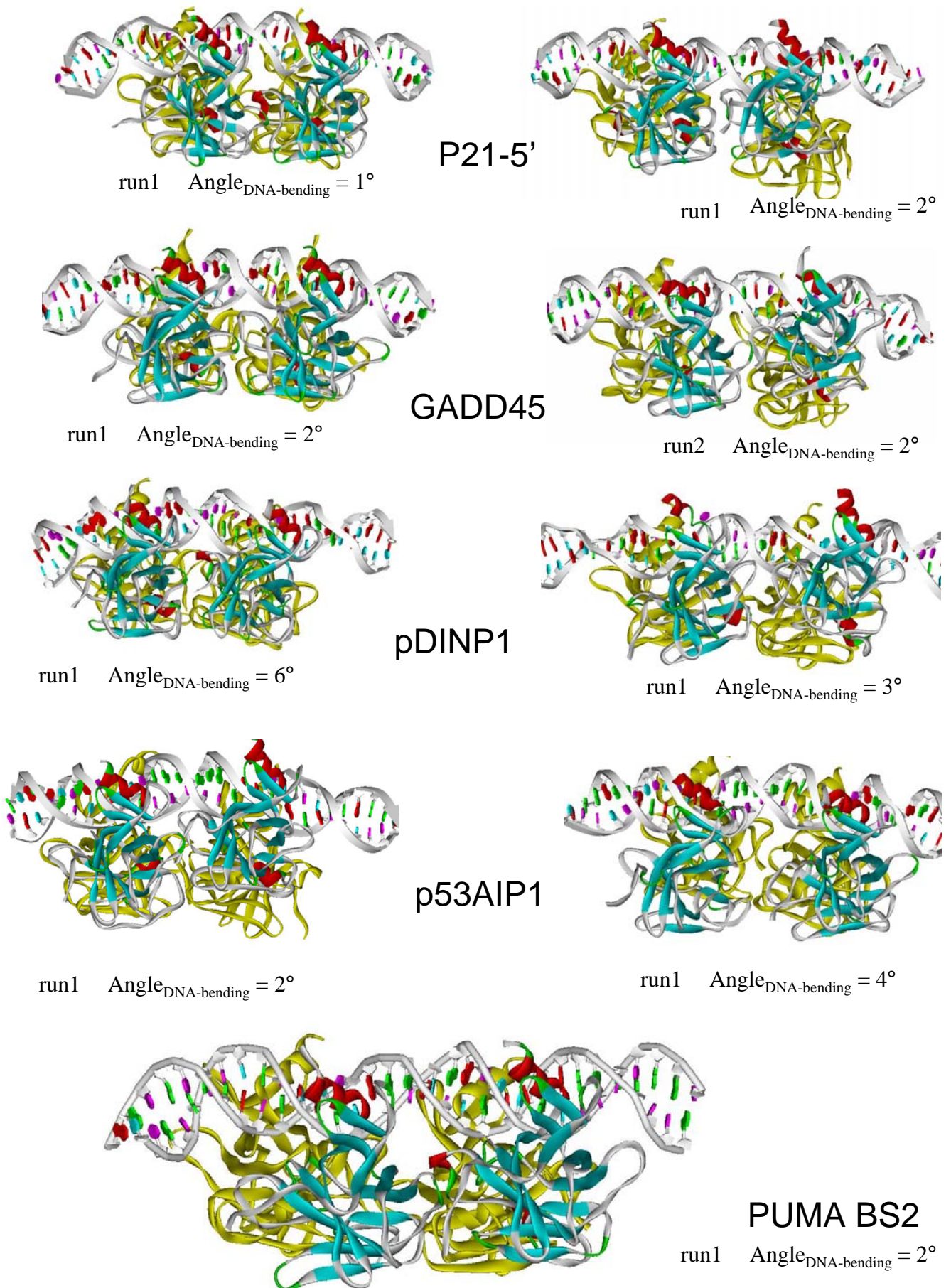
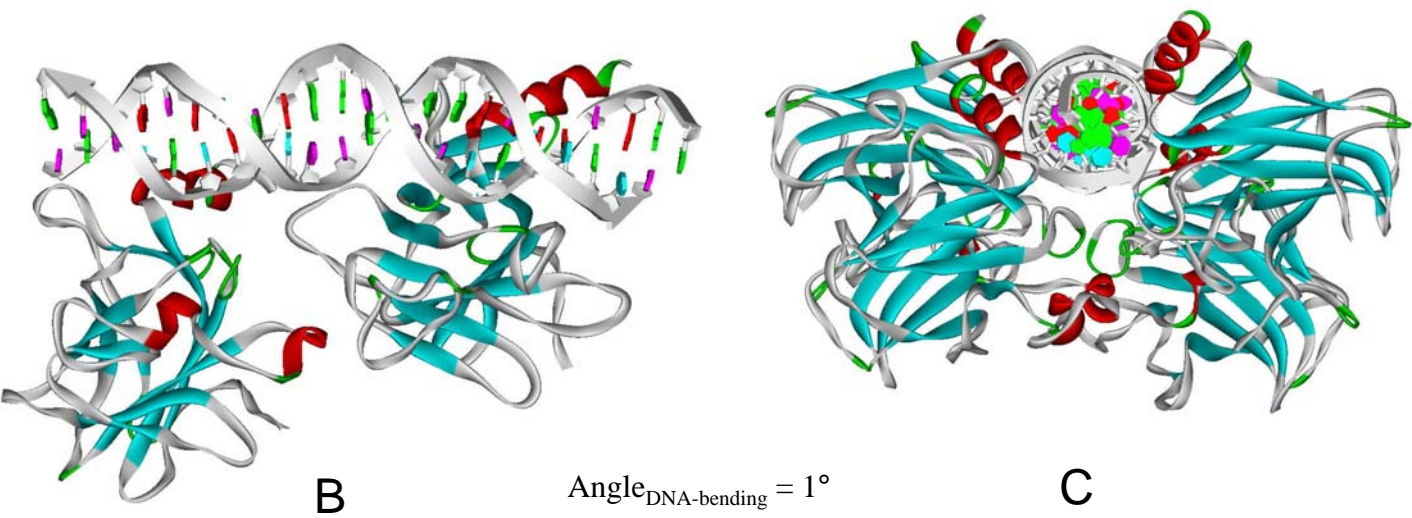
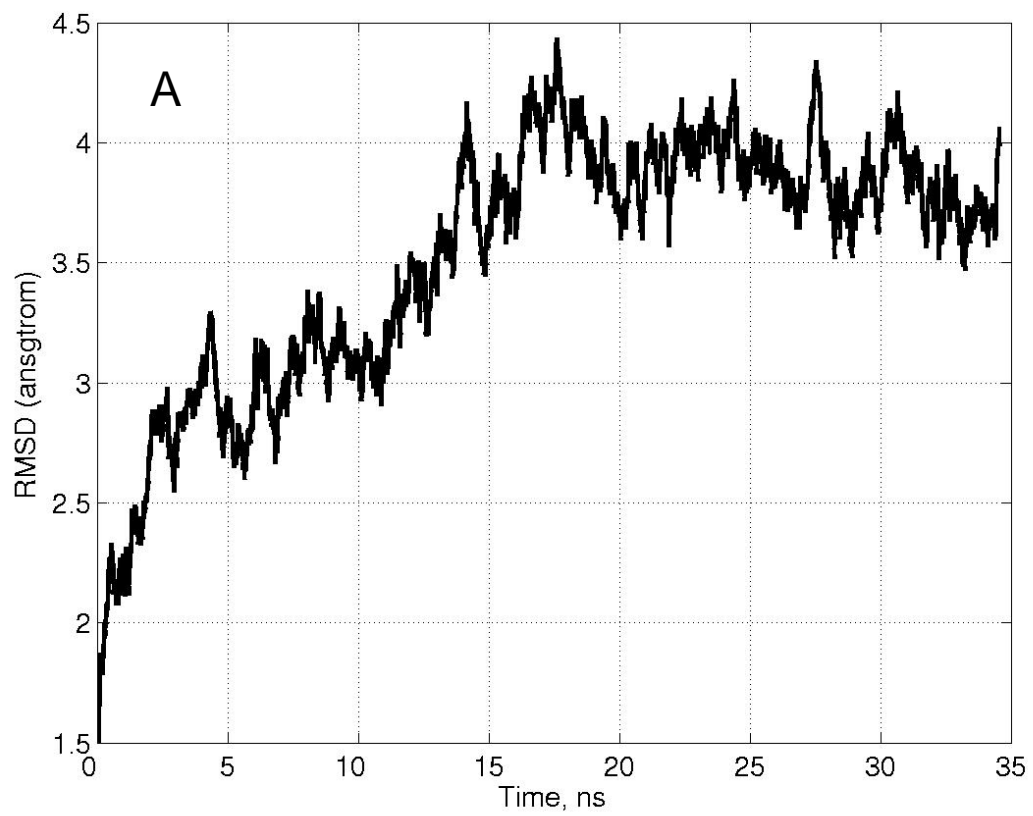


S-Figure 1

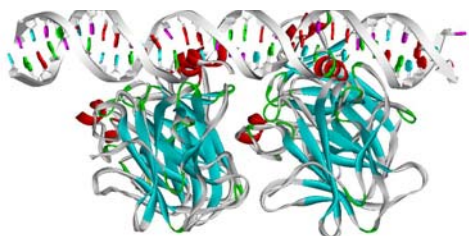


S-Figure 2

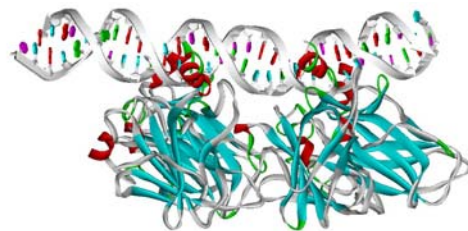


S- Figure 3

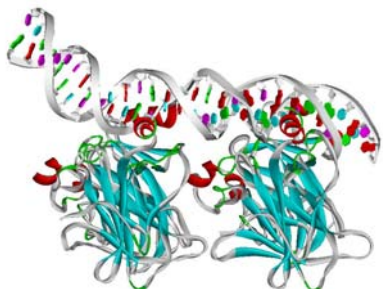




T13  $\text{Angle}_{\text{DNA-bending}} = 2^\circ$

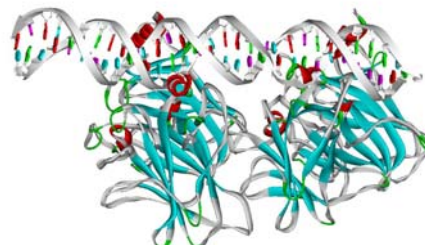


T24  $\text{Angle}_{\text{DNA-bending}} = 10^\circ$

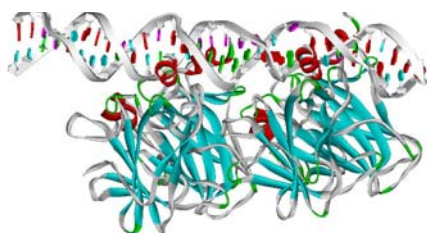


T13  $\text{Angle}_{\text{DNA-bending}} = 16^\circ$

GADD45

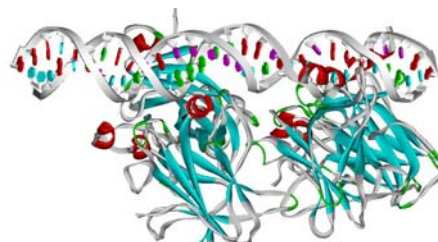


T24  $\text{Angle}_{\text{DNA-bending}} = 3^\circ$

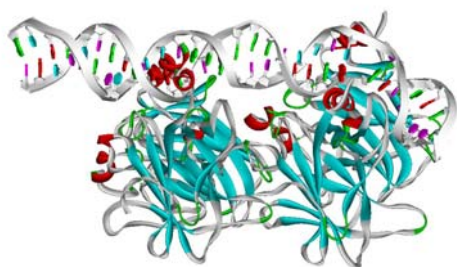


T13  $\text{Angle}_{\text{DNA-bending}} = 1^\circ$

pDINP1

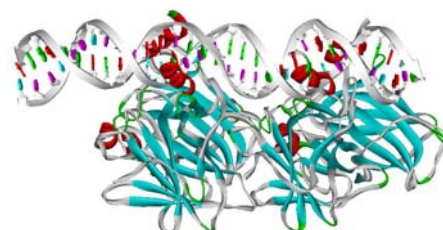


T24  $\text{Angle}_{\text{DNA-bending}} = 2^\circ$

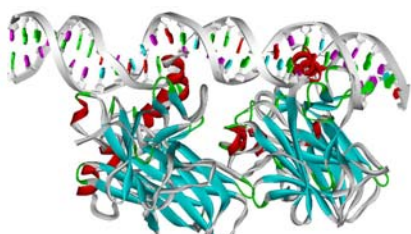


T13  $\text{Angle}_{\text{DNA-bending}} = 3^\circ$

p53AIP1

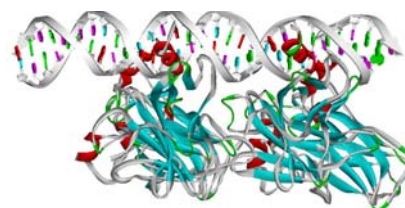


T24  $\text{Angle}_{\text{DNA-bending}} = 2^\circ$

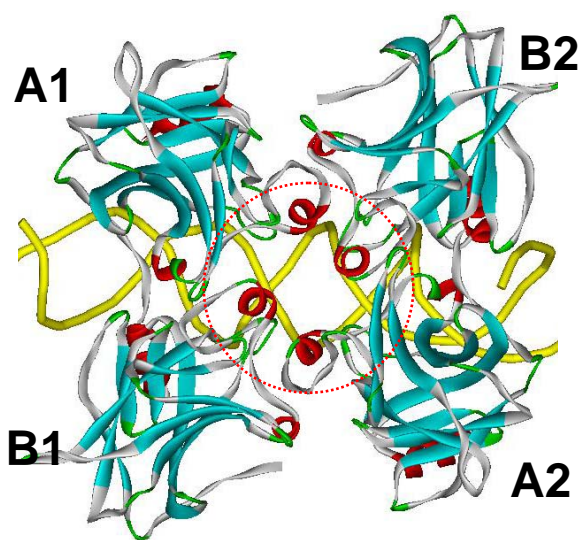


T13  $\text{Angle}_{\text{DNA-bending}} = 5^\circ$

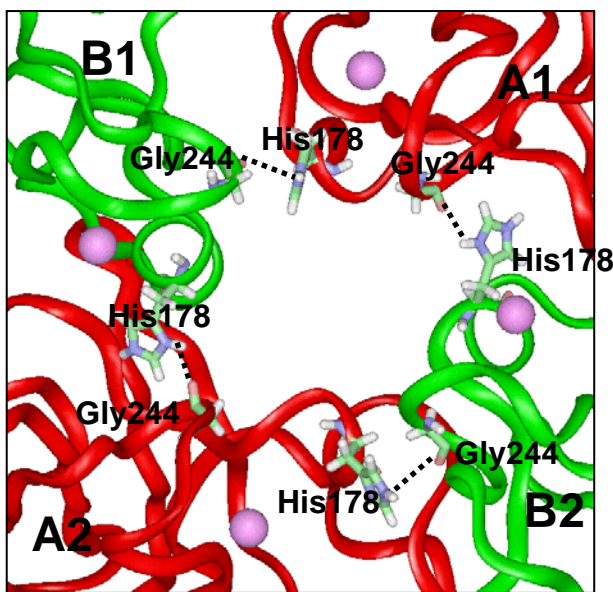
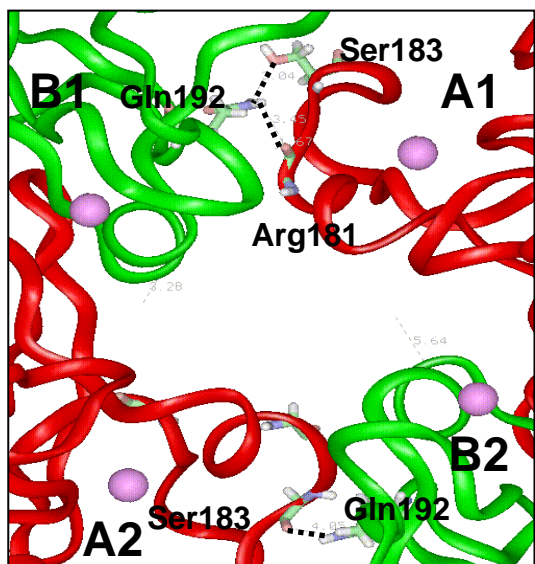
Puma-BS2



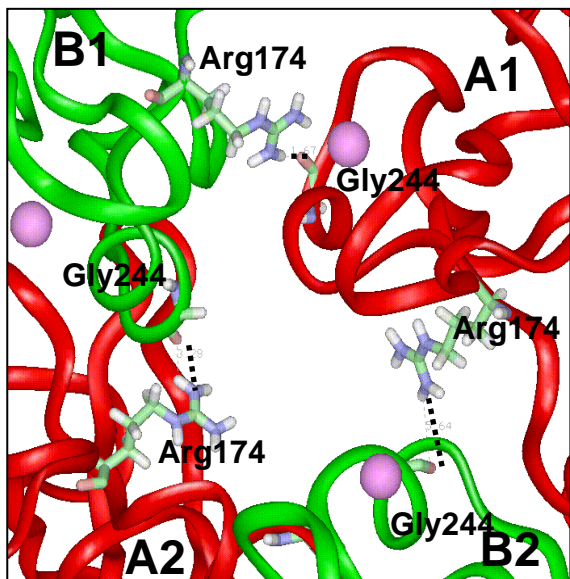
T24  $\text{Angle}_{\text{DNA-bending}} = 6^\circ$



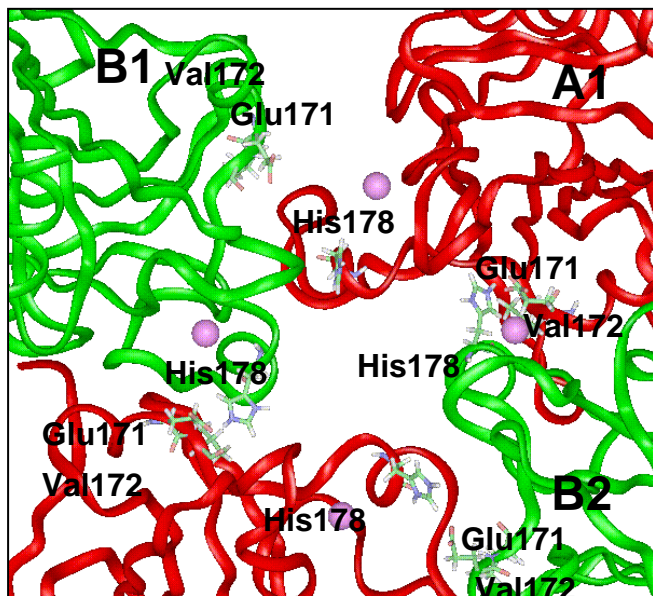
**I**



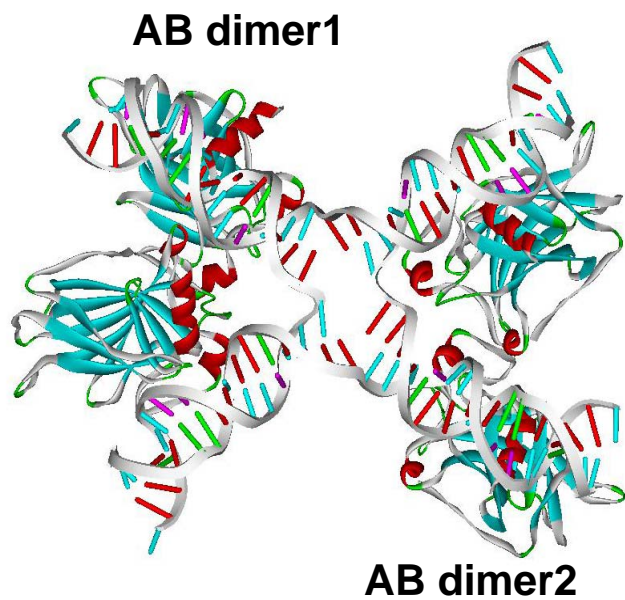
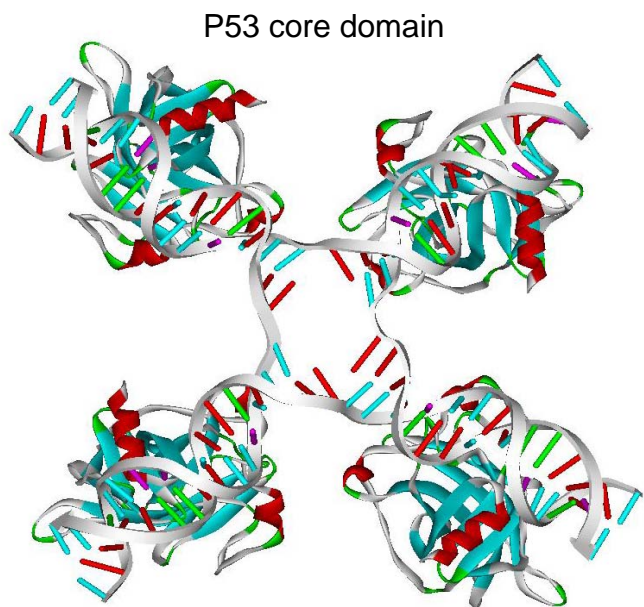
**III**



**IV**



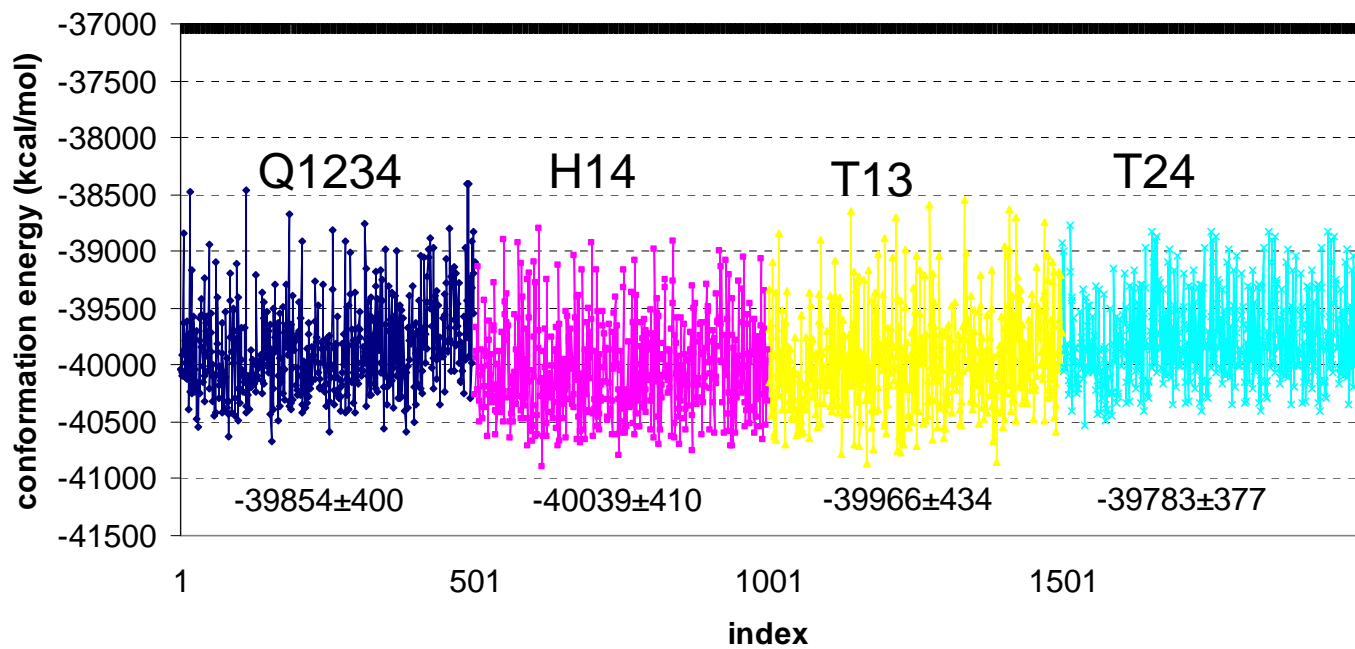
**V**



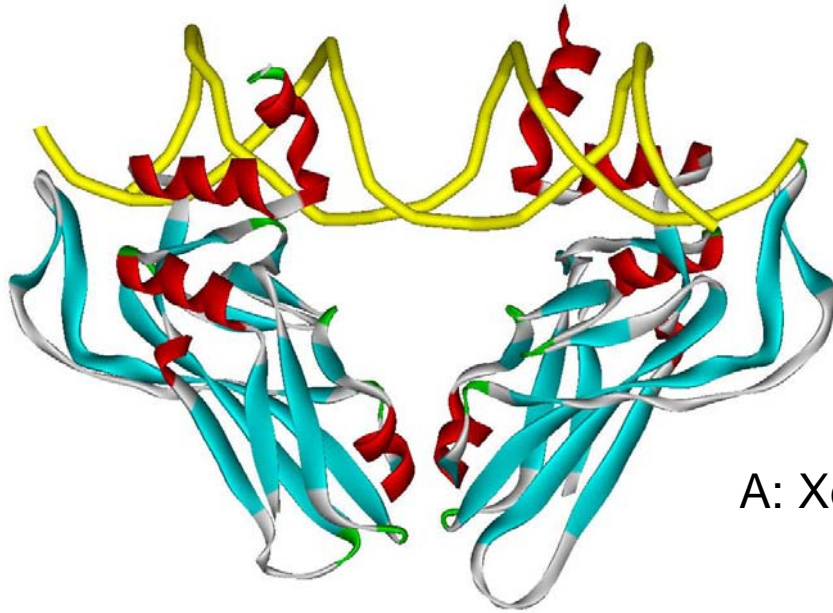
S-Figure 6



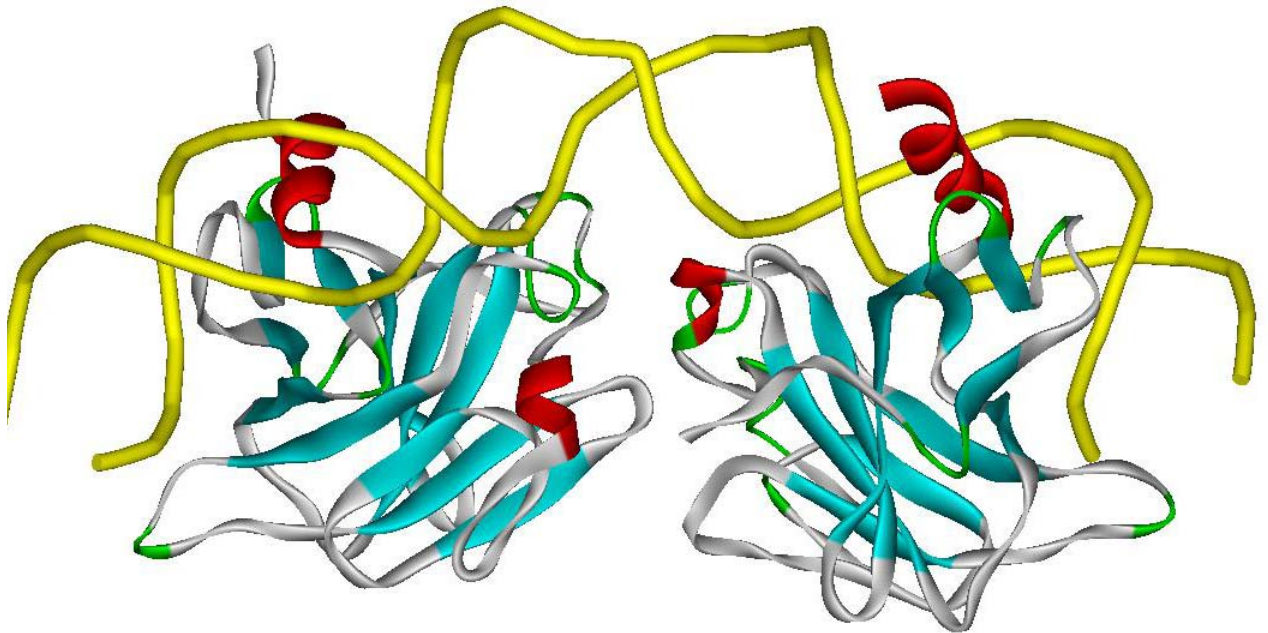
A



S-Figure 7



A: Xenopus Xbra



B. p53 in H14 binding mode