

Figure S9 The NTR binds to Thymine (T) - rich dsDNA and T-deficient dsDNA with similar affinities. (**A**) The NTR binds to T- rich dsDNA (Kd 2.60 μ M). (**B**) The NTR binds to T-deficient dsDNA (Kd 2.05 μ M). The curves in the lower panels are the best fit to a one-set-of-sites binding model. The derived dissociation constants Kd are indicated.