

Supplemental Figure 3

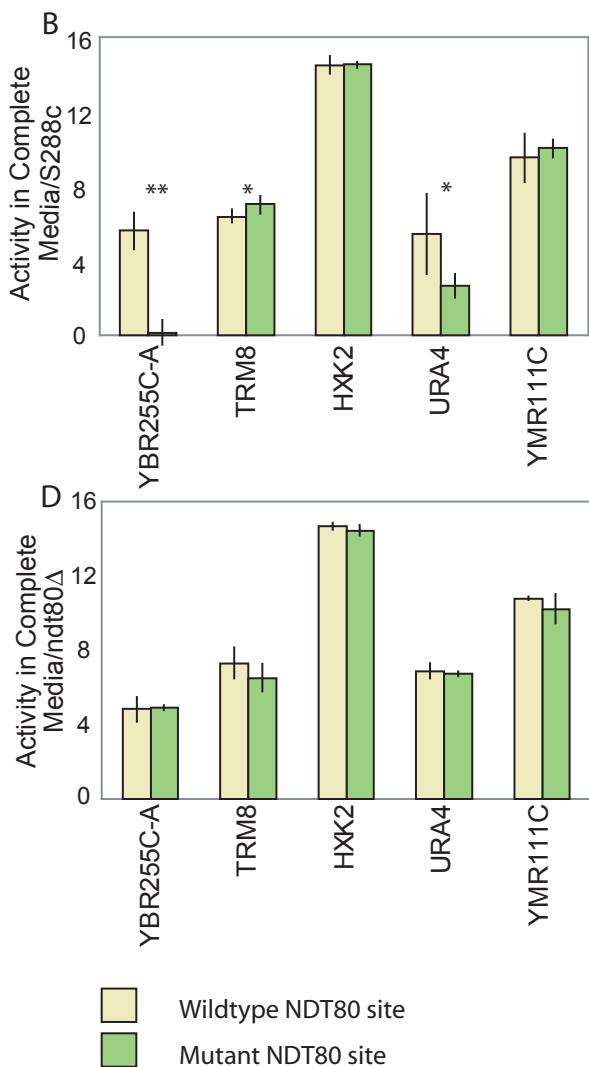


Figure S3. Expression levels from five unconserved Ndt80 sites that are present in *S. cerevisiae* promoters. Wildtype is shown in yellow, mutant in green. (A) Expression levels of wildtype and mutant promoters in the S288C background after 8hrs in complete media. (B) Expression from ndt80D strained after 8hrs in complete media. The data displayed is the log2 of the mean b-gal expression intensity of 5 biological replicates. Significance was calculated using Student's t-test (\* =  $p < 0.05$ , \*\* =  $p < 0.01$ ).