folA\_WT/CG5/RNA base [-12]  $p_{unbound}$ :  $k/k_T = 10$ 1.0  $k/k_T = 1e+04$  $k/k_T = 1e+07$  $k/k_T = 1e+10$  $k/k_T = 1e+13$  $k/k_T = \inf$ 8.0 Equilibrium 0.6  $oldsymbol{
ho}$ unbound 0.4 0.2 0.0 100 200 300 500 400 0 Transcription time