

Data figure 5

FRET :

FRET_EQ_k.dat = average FRET for equilibrium [ATP] ratio in realization k (inset, blue)

FRET_NE_k.dat = average FRET for non equilibrium [ATP] ratio in realization k (inset, red)

Average_FRET_Efficiency.dat = experimental values (inset, black)

Rg :

Rg_histogram_equilibrium.dat = data for the histogram of Rg in equilibrium (main, blue)

Rg_histogram_non_equilibrium.dat = data for the histogram of Rg in non equilibrium (main, red)