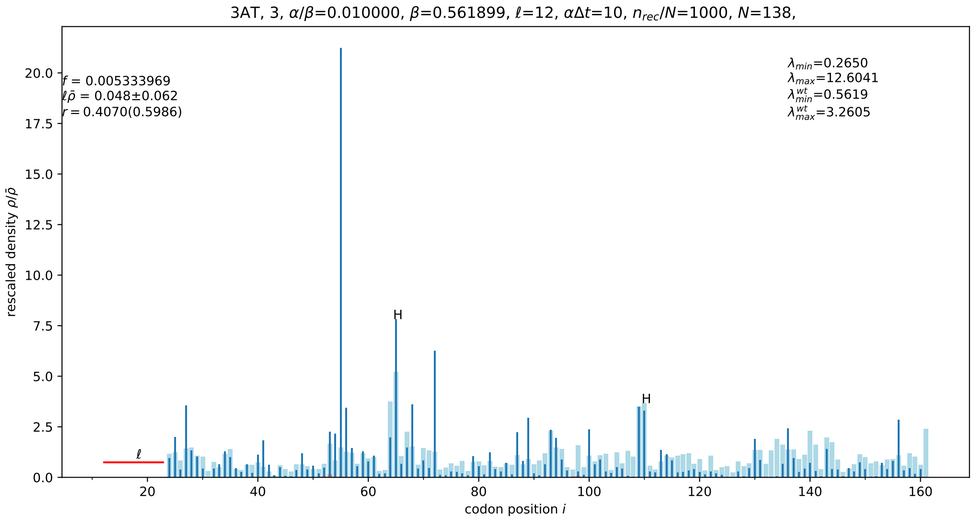
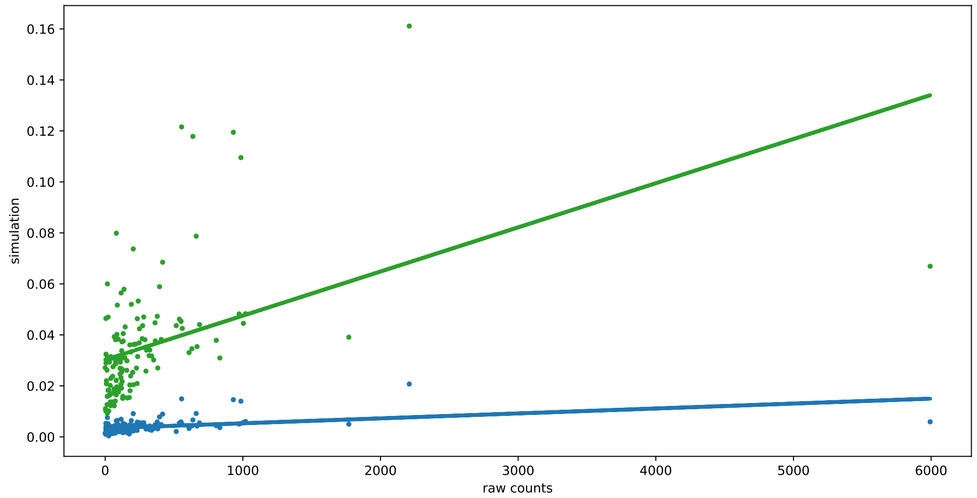
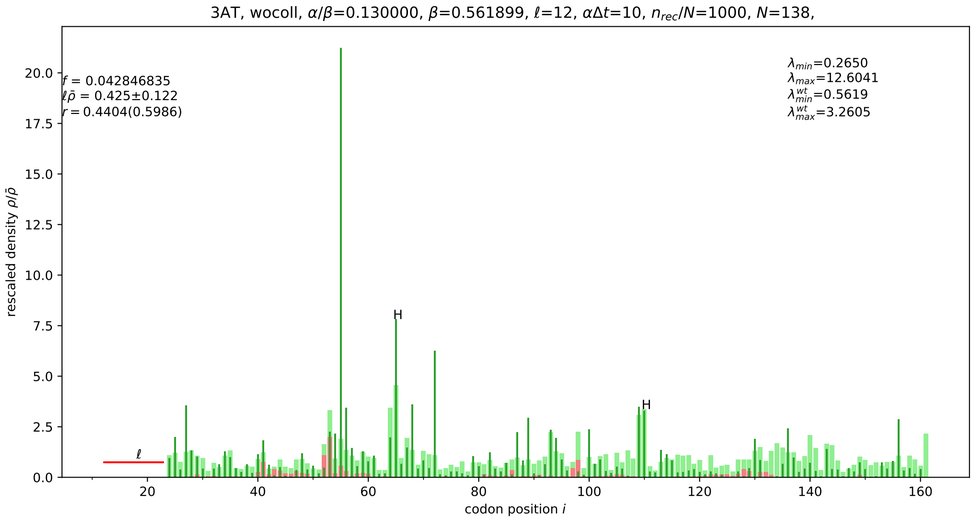
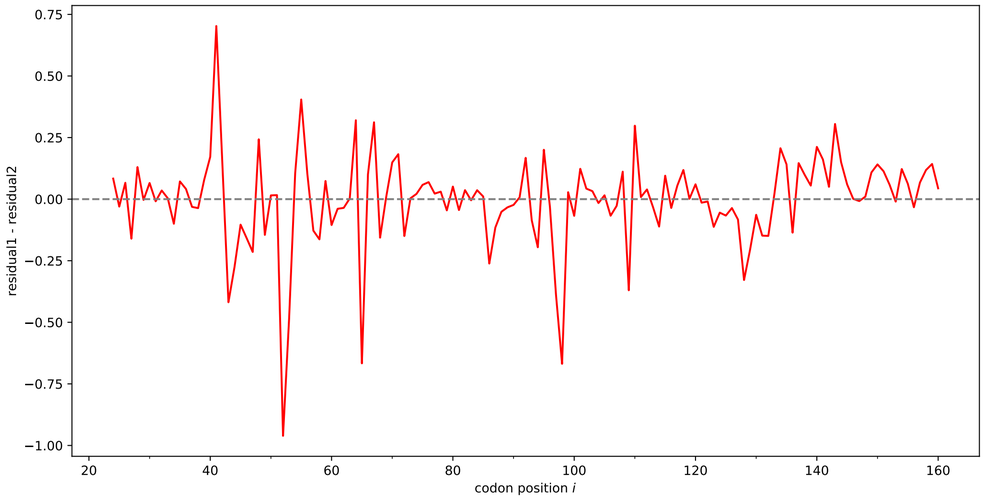
YLR109W


3AT, 3, α/β=0.010000, β=0.561899, ℓ=12, $\alpha\Delta t$=10, n_{rec}/N=1000, N=138,
f = 0.005333969
$\ell\bar{\rho}$ = 0.048±0.062
r = 0.4070(0.5986)
λ_{min}=0.2650
λ_{max}=12.6041
λ^{wt}_{min}=0.5619
λ^{wt}_{max}=3.2605
rescaled density $\rho/\bar{\rho}$
codon position i
ℓ
H
H


simulation
raw counts


3AT, wocoll, α/β=0.130000, β=0.561899, ℓ=12, $\alpha\Delta t$=10, n_{rec}/N=1000, N=138,
f = 0.042846835
$\ell\bar{\rho}$ = 0.425±0.122
r = 0.4404(0.5986)
λ_{min}=0.2650
λ_{max}=12.6041
λ^{wt}_{min}=0.5619
λ^{wt}_{max}=3.2605
rescaled density $\rho/\bar{\rho}$
codon position i
ℓ
H
H


residual1 - residual2
codon position i