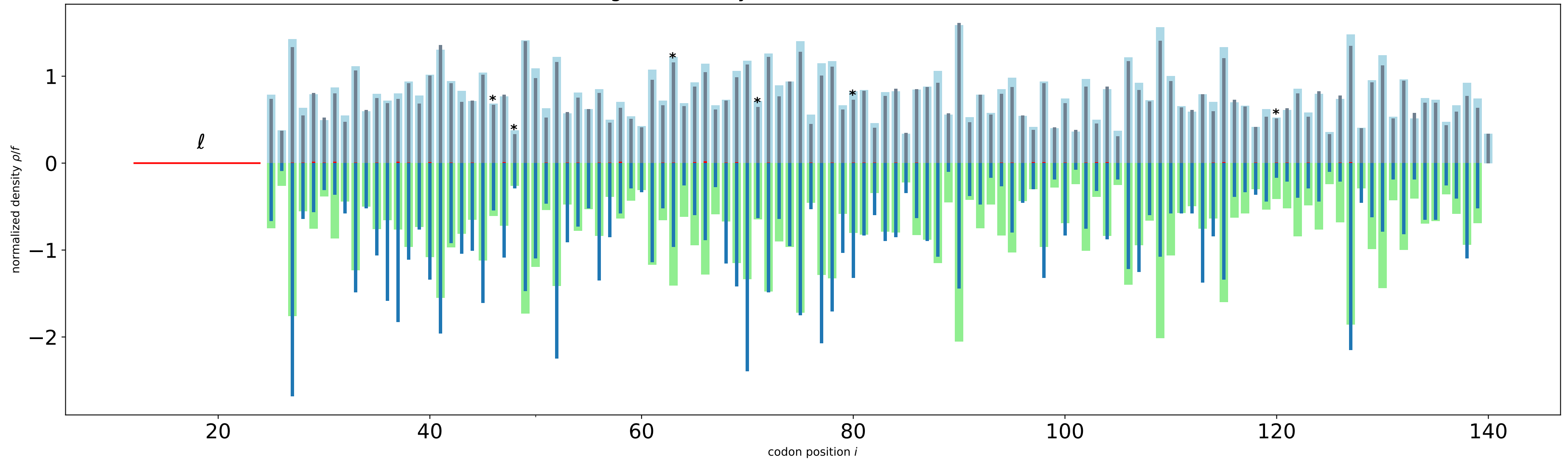


YJR104C

Jan1, $\alpha=0.006301(0.01)$, $\beta=2.933624(1.00)$, $\ell=12$, $\Delta t=2000$, $nrec/N=500$, $N=116$
Flux=0.006271886, average eff density=0.057±0.073, min rate=0.6301, max rate=2.9336



3AT, $\alpha=0.001677(0.01)$, $\beta=6.318397(1.00)$, $\ell=12$, $\Delta t=2000$, $nrec/N=500$, $N=116$
Flux=0.001307255, average eff density=0.023±0.048, min rate=0.1677, max rate=6.3184

