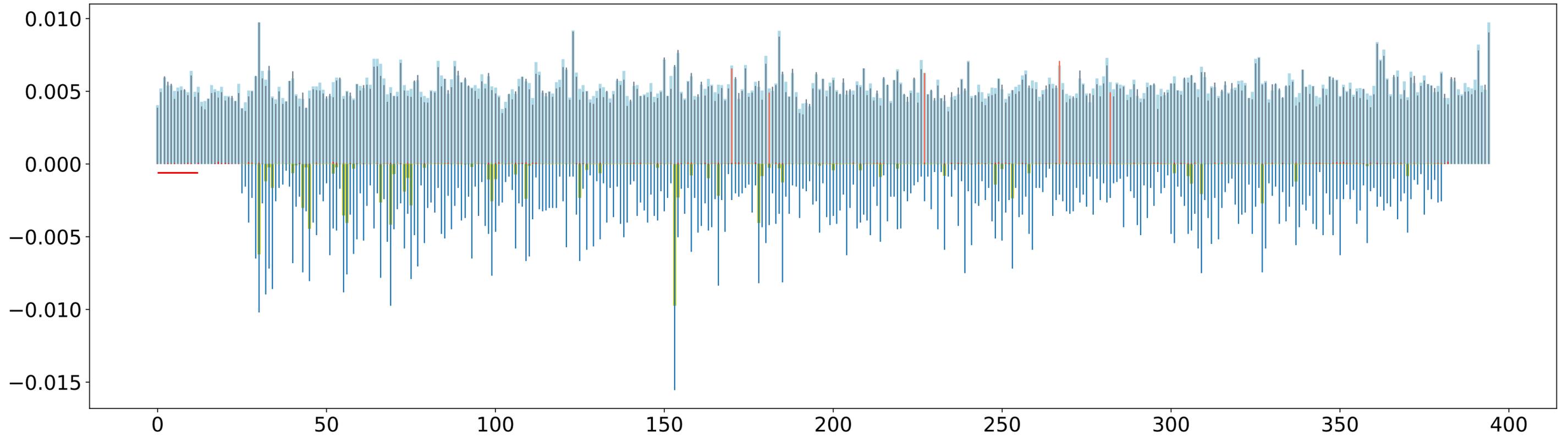


YLR355C

Jan1, $\alpha=0.0065(0.01)$, $\beta=0.6532(1.00)$, $l=12$, $\Delta t=500$, nrecords=50000. Flux=0.0059, average eff density=0.062 \pm 0.041



3AT, $\alpha=0.0065(0.01)$, $\beta=0.6532(1.00)$, $l=12$, $\Delta t=500$, nrecords=50000. Flux=0.0064, average eff density=0.065 \pm 0.042

