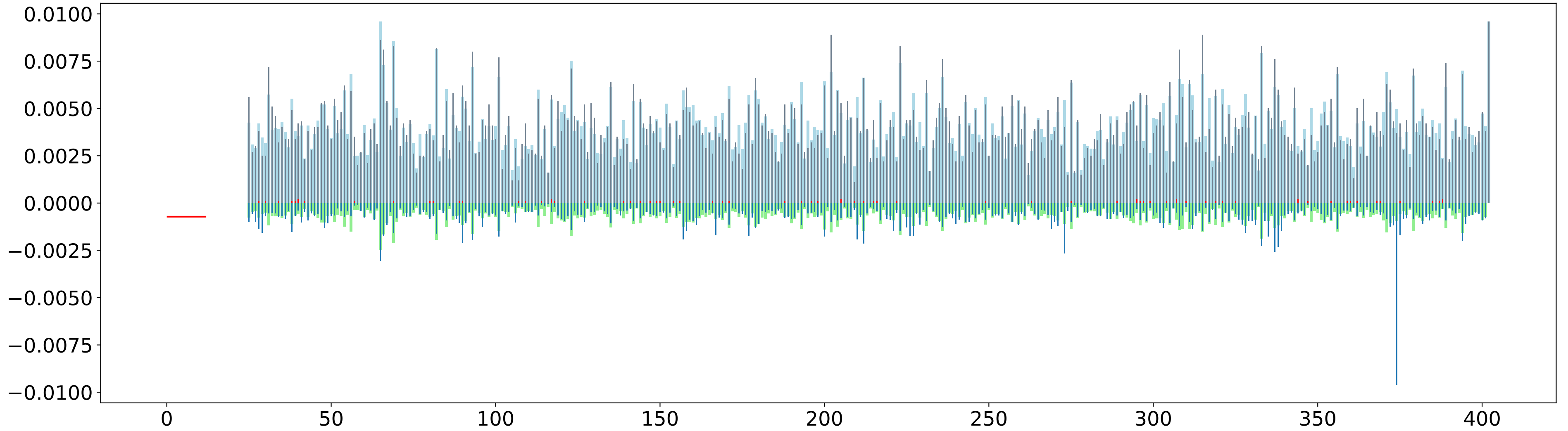


# YCR012W

Jan1,  $\alpha=0.0057(0.01)$ ,  $\beta=0.5657(1.00)$ ,  $l=12$ ,  $\Delta t=500$ , nrecords=10000. Flux=0.0054 (LD: 0.0054), average eff density=0.048 $\pm$ 0.038



3AT,  $\alpha=0.0057(0.01)$ ,  $\beta=0.5657(1.00)$ ,  $l=12$ ,  $\Delta t=500$ , nrecords=10000. Flux=0.0059 (LD: 0.0063), average eff density=0.045 $\pm$ 0.036

