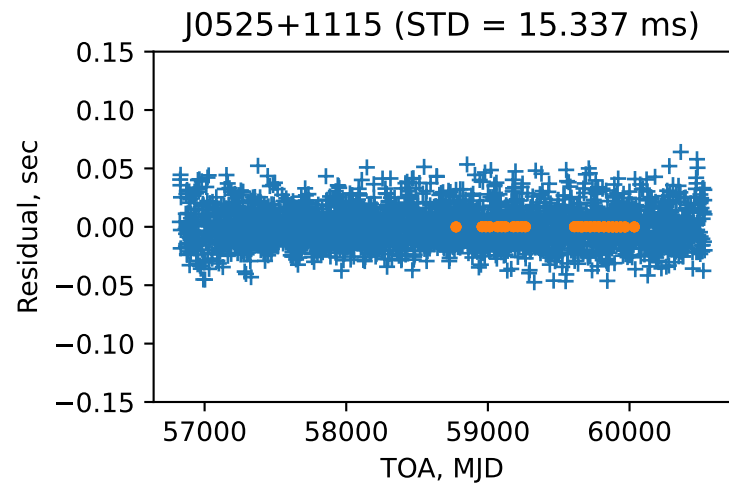
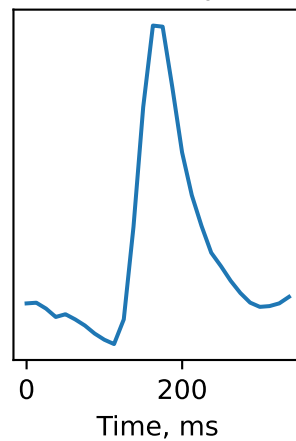




Cumulative profile



N2

$F0 = 2.8213705328$

$F1 = -5.84264e-16$

$\alpha = 1.4222188655$

$\delta = 0.1964444736$

mod = 3

$F0_{cat} = 2.8213705328$

$F1_{cat} = -5.86730e-16$

$\alpha_{cat} = 1.4221894610$

$\delta_{cat} = 0.1964406046$

ray = 3

$\Delta = 2e-11 \pm 0.0 \text{ sec}^{-1}$

$\Delta = 2e-18 \pm 0.0 \text{ sec}^{-2}$

$\Delta = 6.07 \pm 0.2 \text{ arcsec}$

$\Delta = 0.80 \pm 0.8 \text{ arcsec}$