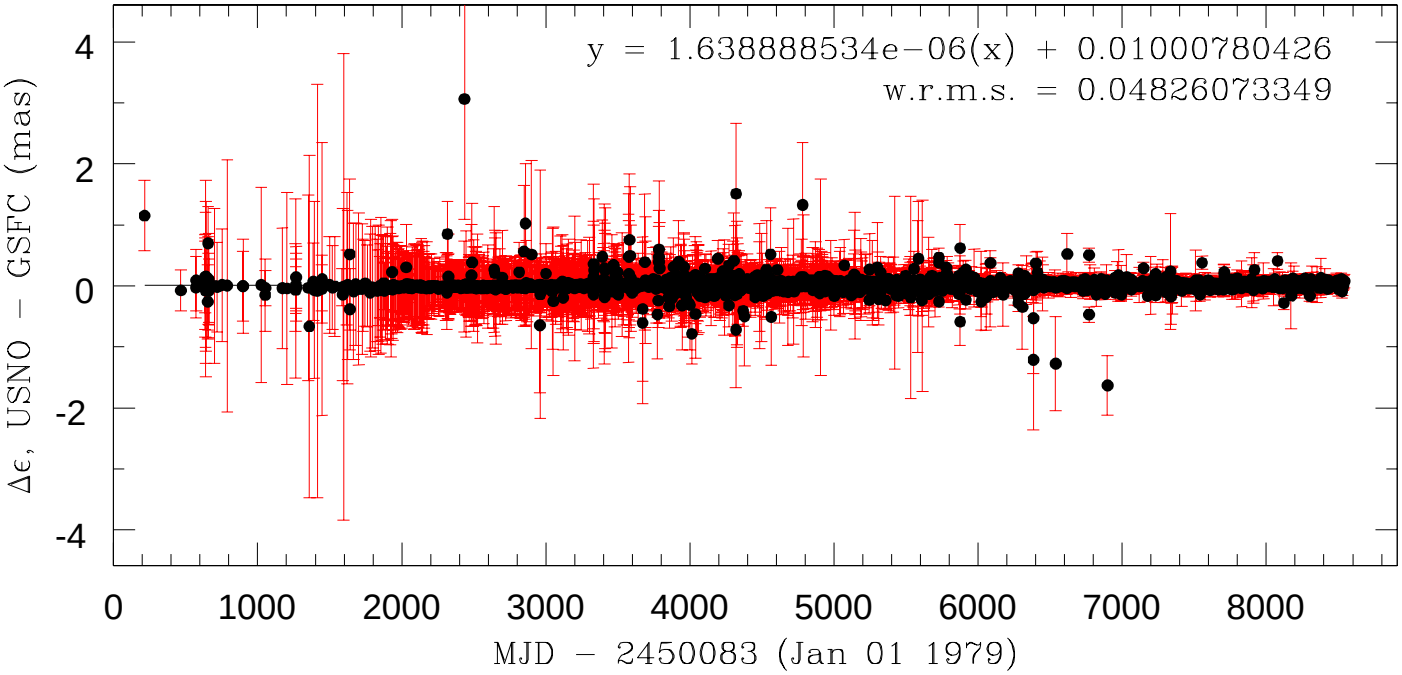
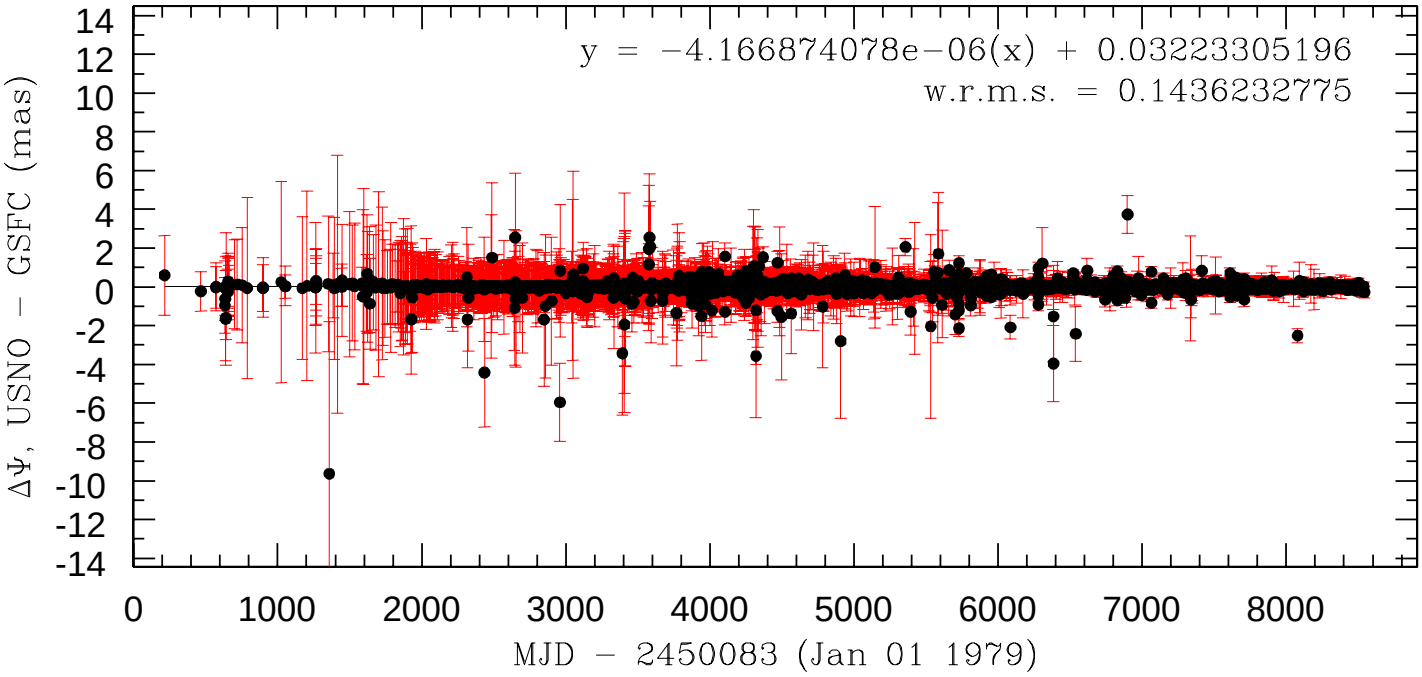

y = 1.638888534e−06(x) + 0.01000780426
w.r.m.s. = 0.04826073349
Δε, USNO − GSFC (mas)
MJD − 2450083 (Jan 01 1979)


y = −4.166874078e−06(x) + 0.03223305196
w.r.m.s. = 0.1436232775
ΔΨ, USNO − GSFC (mas)
MJD − 2450083 (Jan 01 1979)