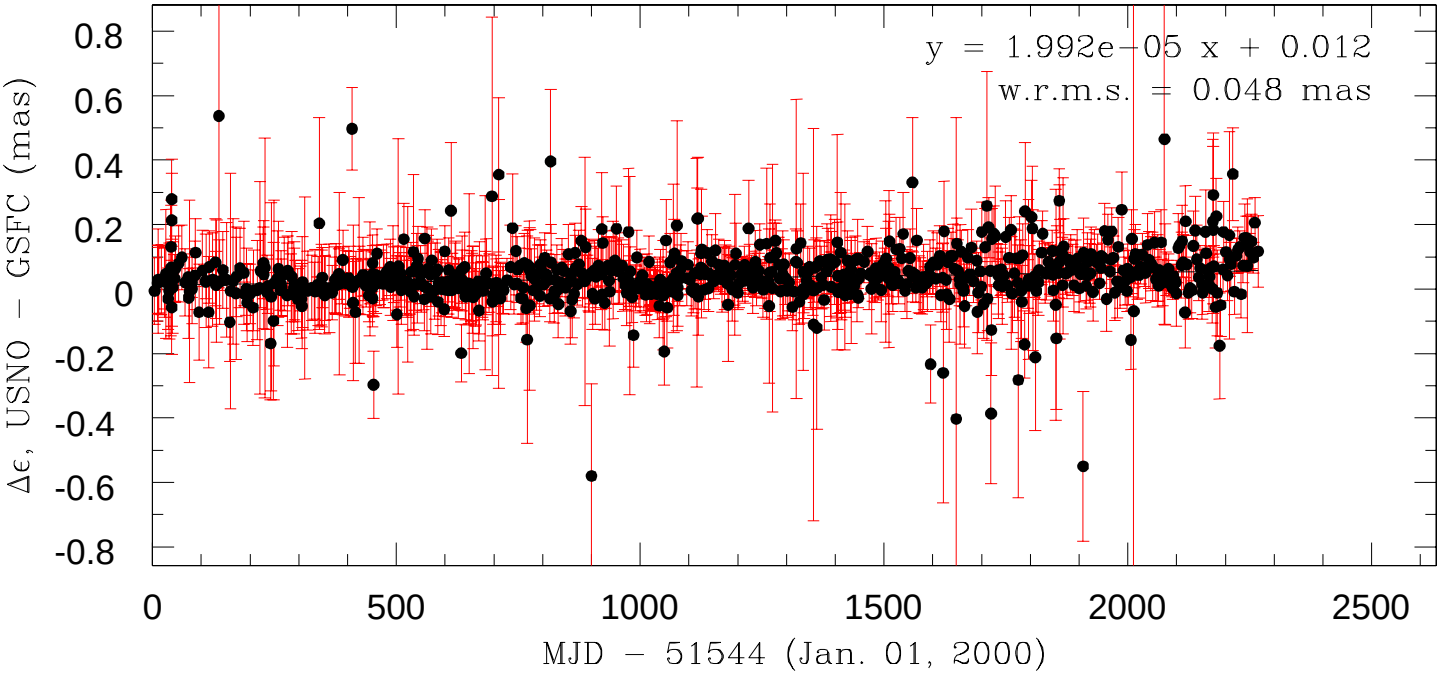
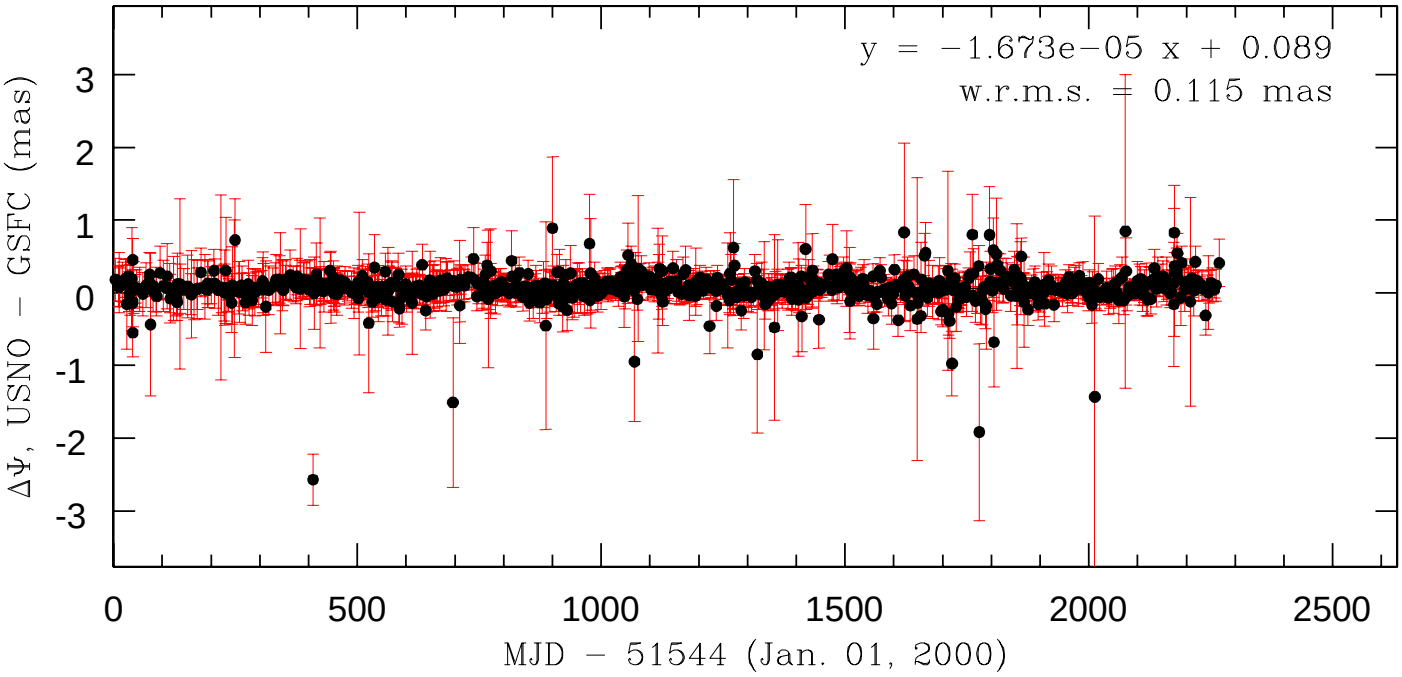

y = 1.992e−05 x + 0.012
w.r.m.s. = 0.048 mas
Δε, USNO − GSFC (mas)
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
0
500
1000
1500
2000
2500
MJD − 51544 (Jan. 01, 2000)


y = −1.673e−05 x + 0.089
w.r.m.s. = 0.115 mas
ΔΨ, USNO − GSFC (mas)
3
2
1
0
-1
-2
-3
0
500
1000
1500
2000
2500
MJD − 51544 (Jan. 01, 2000)