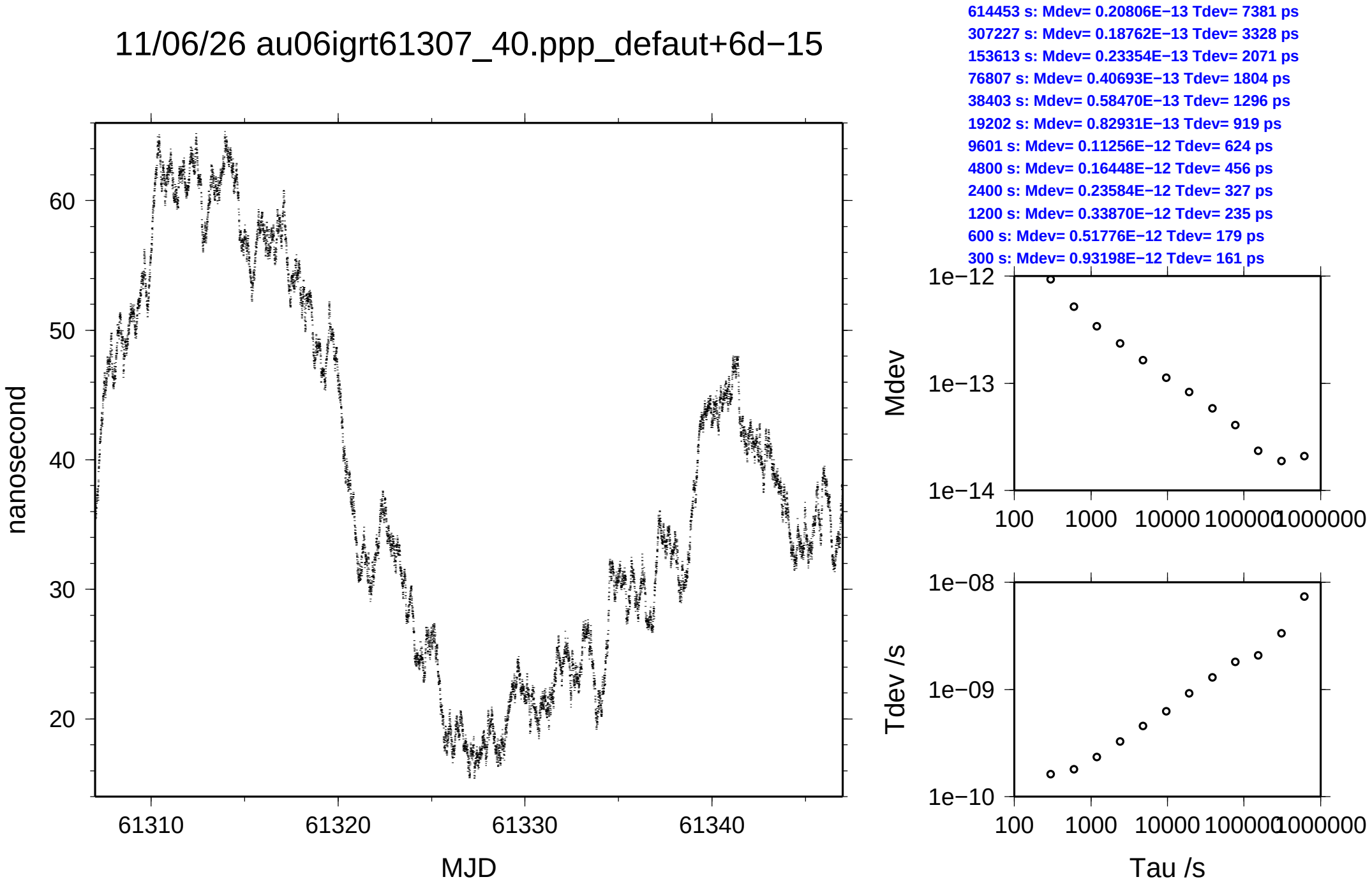

11/06/26 au06igrt61307_40.ppp_defaut+6d−15
614453 s: Mdev= 0.20806E−13 Tdev= 7381 ps
307227 s: Mdev= 0.18762E−13 Tdev= 3328 ps
153613 s: Mdev= 0.23354E−13 Tdev= 2071 ps
76807 s: Mdev= 0.40693E−13 Tdev= 1804 ps
38403 s: Mdev= 0.58470E−13 Tdev= 1296 ps
19202 s: Mdev= 0.82931E−13 Tdev= 919 ps
9601 s: Mdev= 0.11256E−12 Tdev= 624 ps
4800 s: Mdev= 0.16448E−12 Tdev= 456 ps
2400 s: Mdev= 0.23584E−12 Tdev= 327 ps
1200 s: Mdev= 0.33870E−12 Tdev= 235 ps
600 s: Mdev= 0.51776E−12 Tdev= 179 ps
300 s: Mdev= 0.93198E−12 Tdev= 161 ps
nanosecond
60
50
40
30
20
61310
61320
61330
61340
MJD
Mdev
1e−12
1e−13
1e−14
Tdev /s
1e−08
1e−09
1e−10
100
1000
10000
100000
1000000
Tau /s