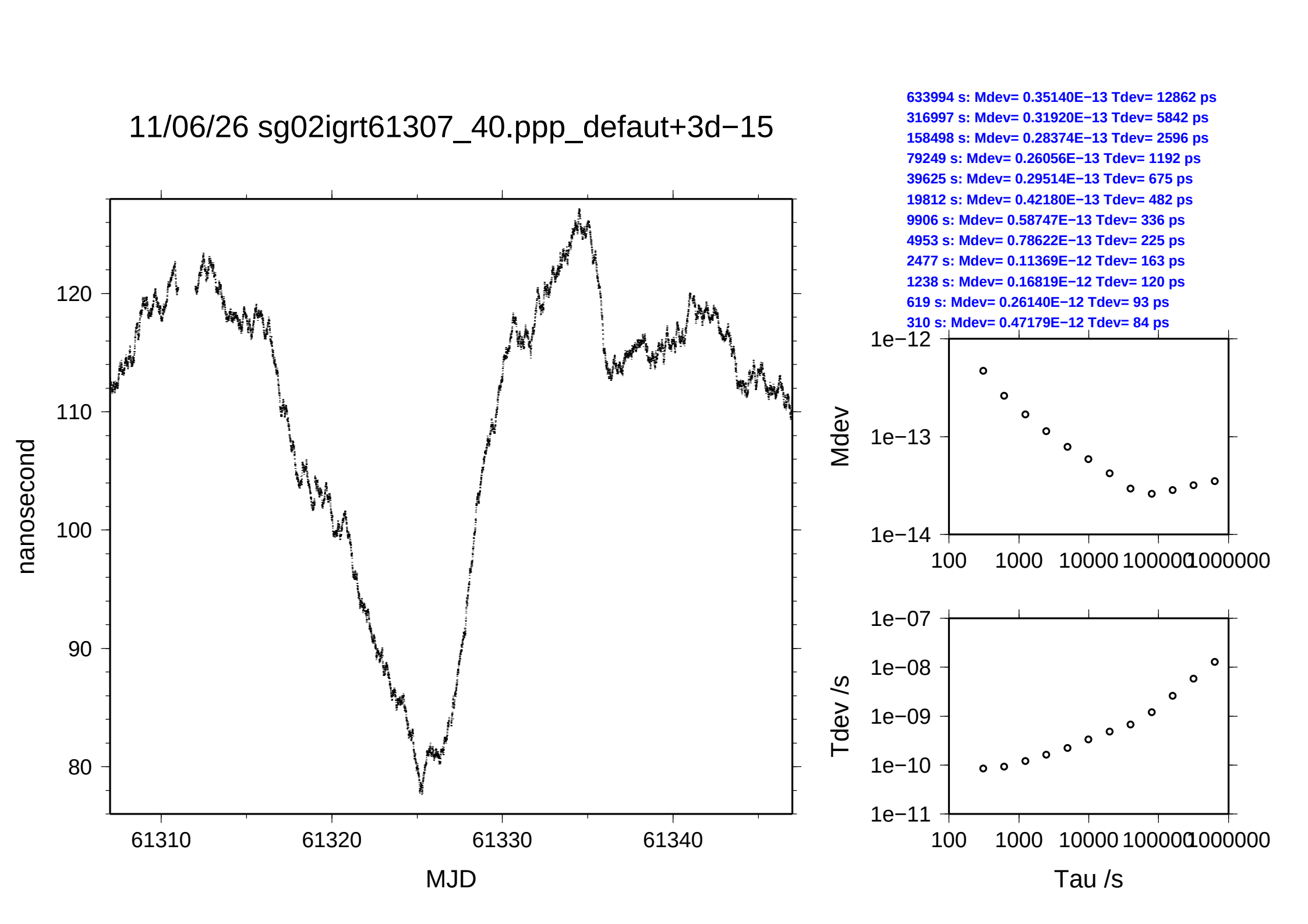

11/06/26 sg02igrt61307_40.ppp_defaut+3d−15
633994 s: Mdev= 0.35140E−13 Tdev= 12862 ps
316997 s: Mdev= 0.31920E−13 Tdev= 5842 ps
158498 s: Mdev= 0.28374E−13 Tdev= 2596 ps
79249 s: Mdev= 0.26056E−13 Tdev= 1192 ps
39625 s: Mdev= 0.29514E−13 Tdev= 675 ps
19812 s: Mdev= 0.42180E−13 Tdev= 482 ps
9906 s: Mdev= 0.58747E−13 Tdev= 336 ps
4953 s: Mdev= 0.78622E−13 Tdev= 225 ps
2477 s: Mdev= 0.11369E−12 Tdev= 163 ps
1238 s: Mdev= 0.16819E−12 Tdev= 120 ps
619 s: Mdev= 0.26140E−12 Tdev= 93 ps
310 s: Mdev= 0.47179E−12 Tdev= 84 ps
nanosecond
120
110
100
90
80
61310
61320
61330
61340
MJD
Mdev
1e−12
1e−13
1e−14
100
1000
10000
100000
1000000
Tdev /s
1e−07
1e−08
1e−09
1e−10
1e−11
Tau /s