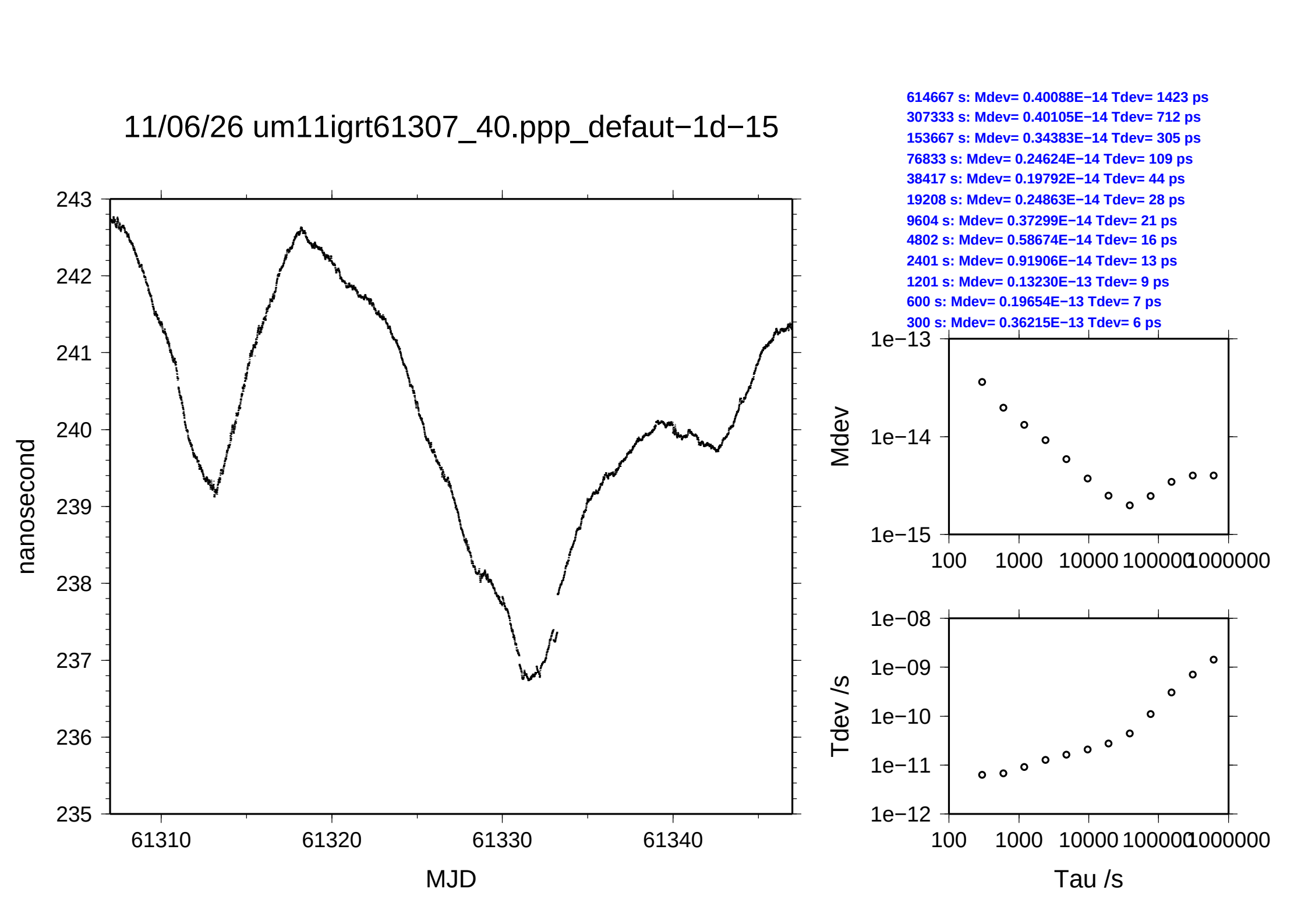

11/06/26 um11igrt61307_40.ppp_defaut−1d−15
614667 s: Mdev= 0.40088E−14 Tdev= 1423 ps
307333 s: Mdev= 0.40105E−14 Tdev= 712 ps
153667 s: Mdev= 0.34383E−14 Tdev= 305 ps
76833 s: Mdev= 0.24624E−14 Tdev= 109 ps
38417 s: Mdev= 0.19792E−14 Tdev= 44 ps
19208 s: Mdev= 0.24863E−14 Tdev= 28 ps
9604 s: Mdev= 0.37299E−14 Tdev= 21 ps
4802 s: Mdev= 0.58674E−14 Tdev= 16 ps
2401 s: Mdev= 0.91906E−14 Tdev= 13 ps
1201 s: Mdev= 0.13230E−13 Tdev= 9 ps
600 s: Mdev= 0.19654E−13 Tdev= 7 ps
300 s: Mdev= 0.36215E−13 Tdev= 6 ps
nanosecond
243
242
241
240
239
238
237
236
235
61310
61320
61330
61340
MJD
Mdev
1e−13
1e−14
1e−15
100
1000
10000
100000
1000000
Tdev /s
1e−08
1e−09
1e−10
1e−11
1e−12
Tau /s