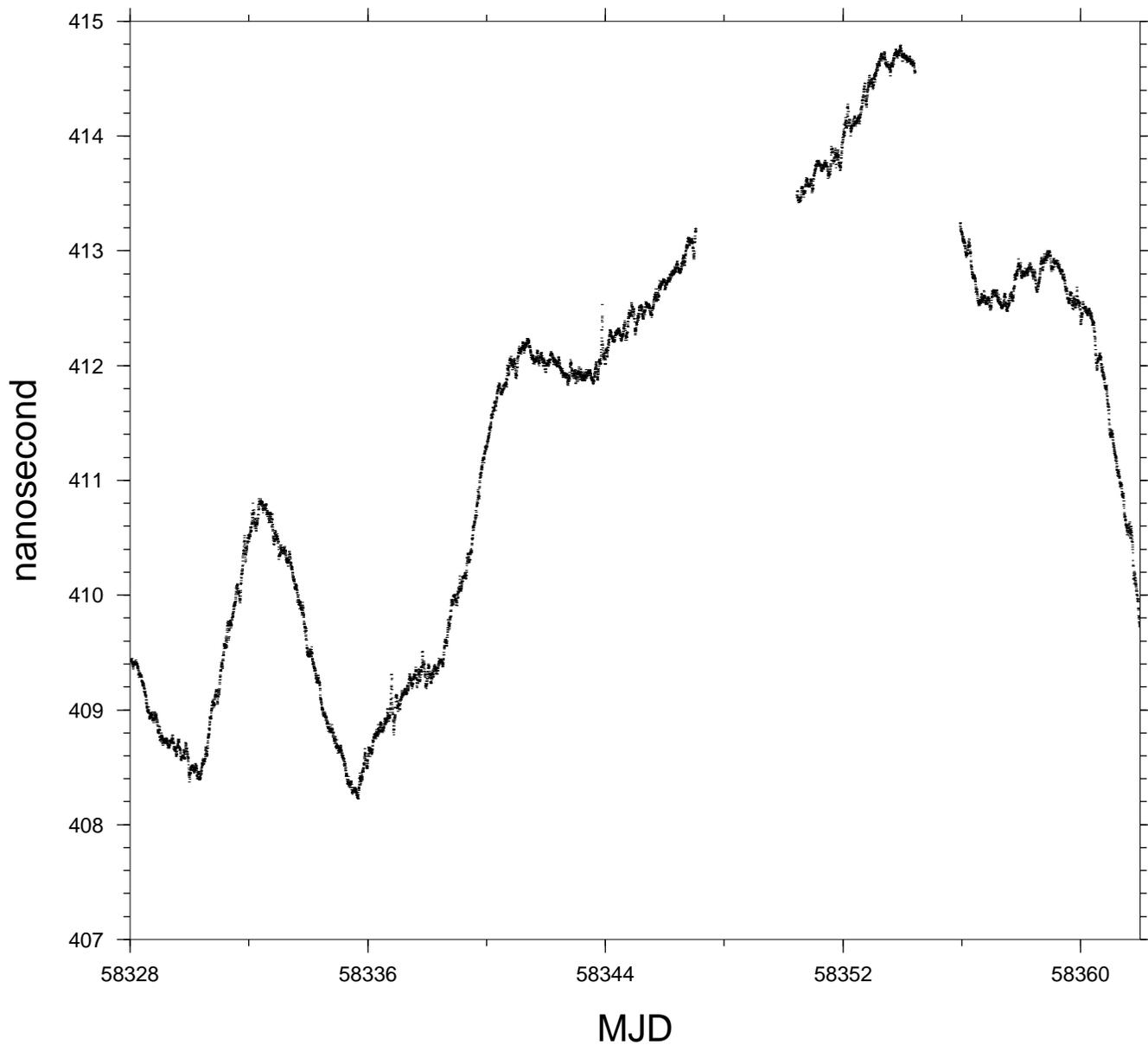# 09/03/18 apl2igrt58327_35.ppp_defaut+1d−15

nanosecond

MJD

717937 s: Mdev= 0.15489E−14 Tdev= 642 ps
358968 s: Mdev= 0.34800E−14 Tdev= 721 ps
179484 s: Mdev= 0.47139E−14 Tdev= 488 ps
89742 s: Mdev= 0.46331E−14 Tdev= 240 ps
44871 s: Mdev= 0.42589E−14 Tdev= 110 ps
22436 s: Mdev= 0.52749E−14 Tdev= 68 ps
11218 s: Mdev= 0.81242E−14 Tdev= 53 ps
5609 s: Mdev= 0.12269E−13 Tdev= 40 ps
2804 s: Mdev= 0.16780E−13 Tdev= 27 ps
1402 s: Mdev= 0.23628E−13 Tdev= 19 ps
701 s: Mdev= 0.38048E−13 Tdev= 15 ps
351 s: Mdev= 0.73405E−13 Tdev= 15 ps

Mdev

Tdev /s

Tau /s