



Figure 6 – Figure Supplement 1.
Chemogenetic ablation of NPVF neurons alters sleep/wake architecture.

Tg(npvf:mTagYFP-T2A-eNTR) animals and their WT siblings were treated with 5 mM MTZ. Bar graphs show mean \pm SEM from 3 pooled experiments, with measurements of sleep latency (time to first sleep bout after light transitions) (**A**), sleep bouts per hour (**B**), sleep bout length (**C**), and wake activity (**D**). n=number of animals. n.s.=not significant, * P <0.05, *** P <0.0001 by Student's *t*-test.