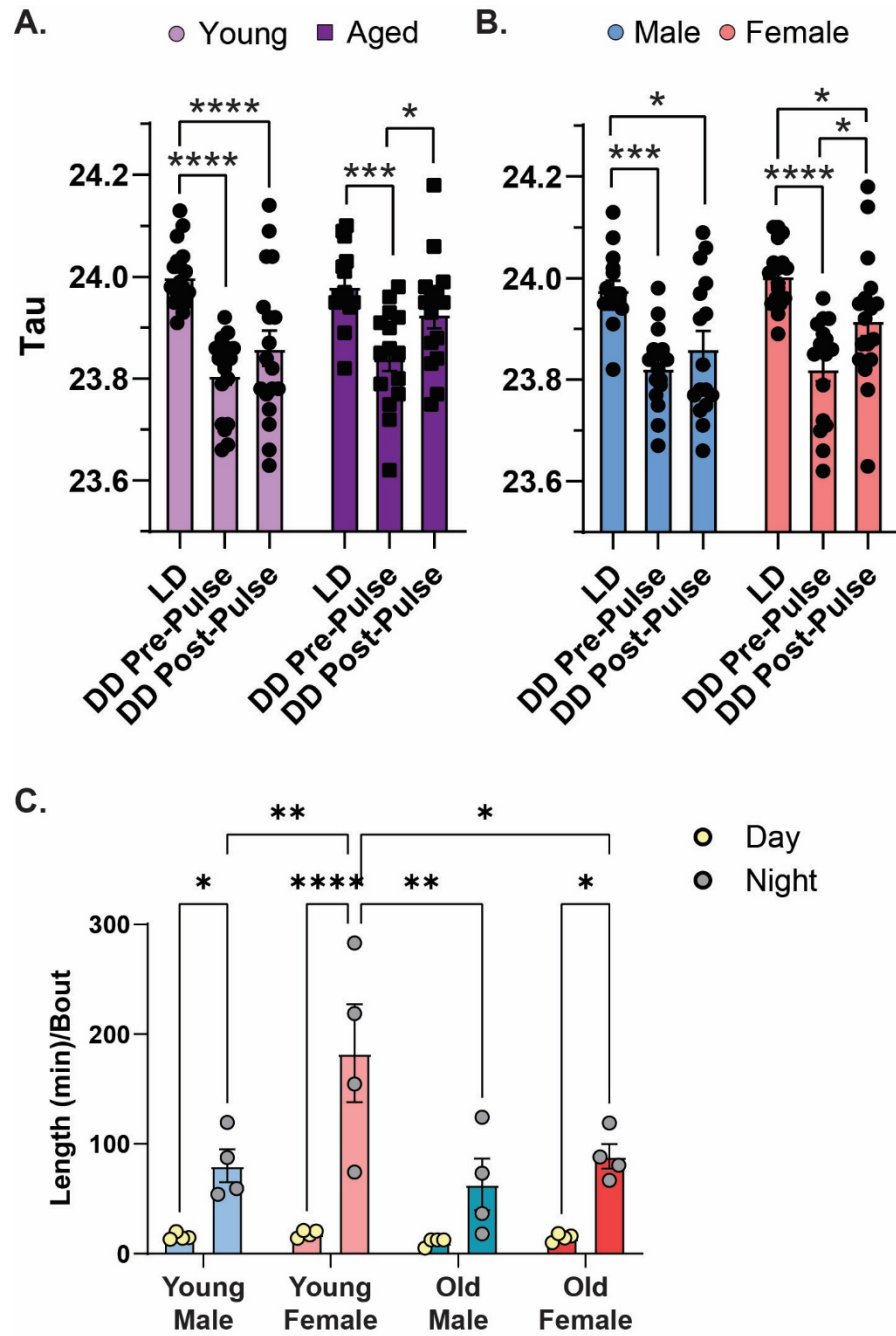




Supplemental Figure 4. Circadian period and activity as compared by sex and age. **A.** There is no effect of age on the circadian period length (free-running tau; n=15-18/cohort). **B.** There is also no effect of sex on free-running tau (n=16-17/cohort). **C.** The length (in minutes) of bouts during the dark phase (grey) is significantly higher in young males, young females, and old females than the light phase (yellow) while old males show no difference (n=8-9/cohort). LD = light/dark, DD = dark/dark. ns = not significant, * = p<0.05, ** = p<0.01, *** = p<0.001, **** = p<0.0001 as compared between groups.