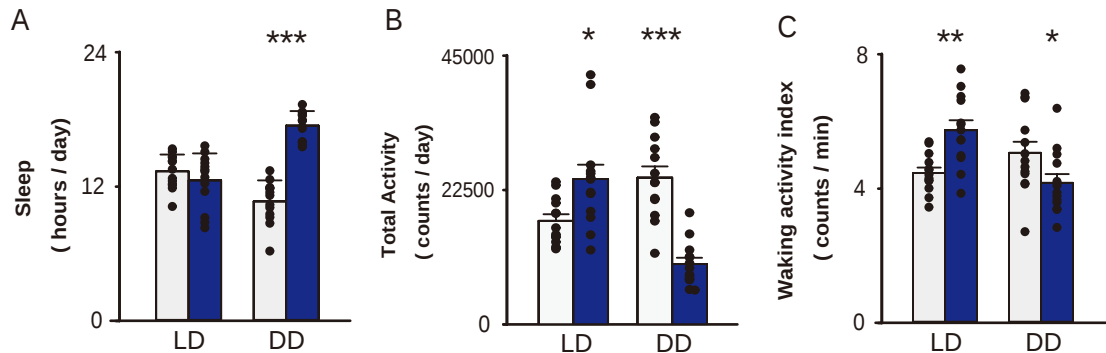


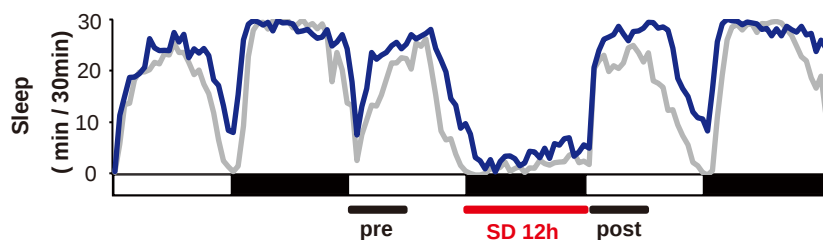
Kobayashi et al., Figure S1

□ *elav x w¹¹¹⁸*
■ *elav x Sik3-SA*

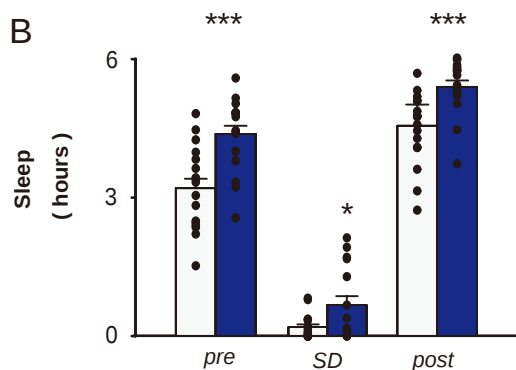


Kobayashi et al., Figure S2

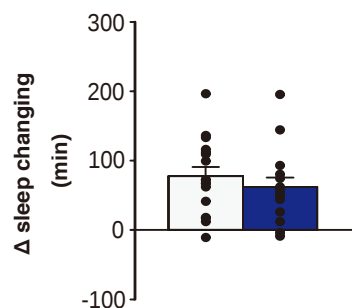
A

— *nSyb* × *w¹¹¹⁸*— *nSyb* × *Sik3-SA*□ *nSyb* × *w¹¹¹⁸*■ *nSyb* × *Sik3-SA*

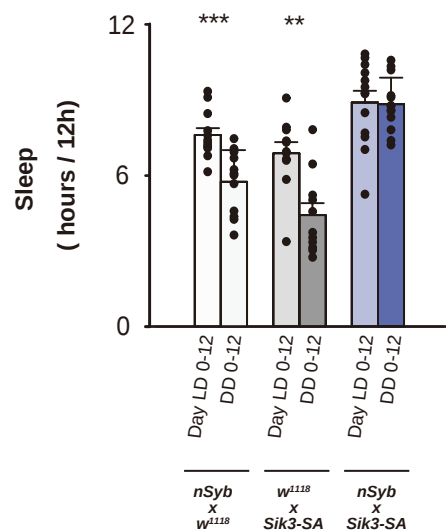
B



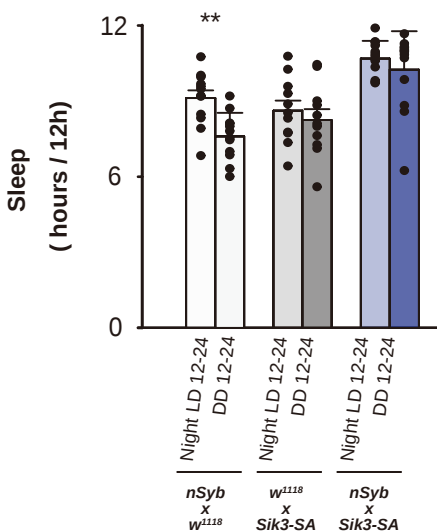
C

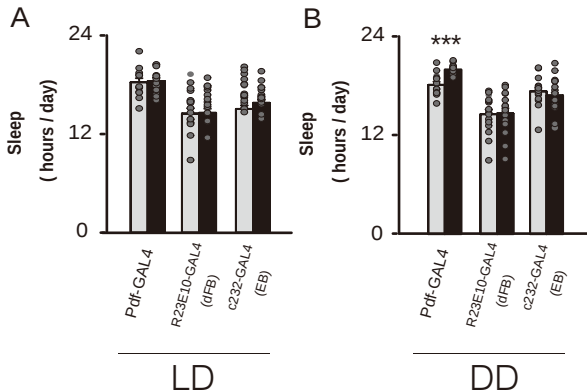


D

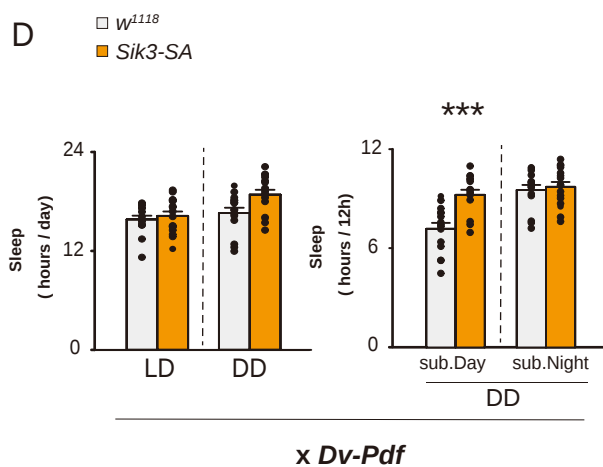
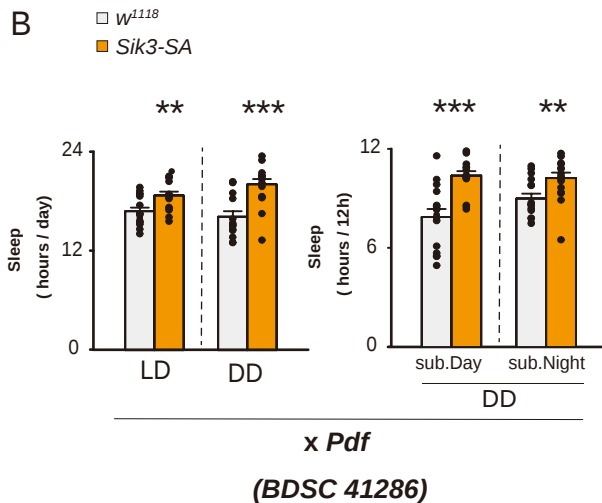
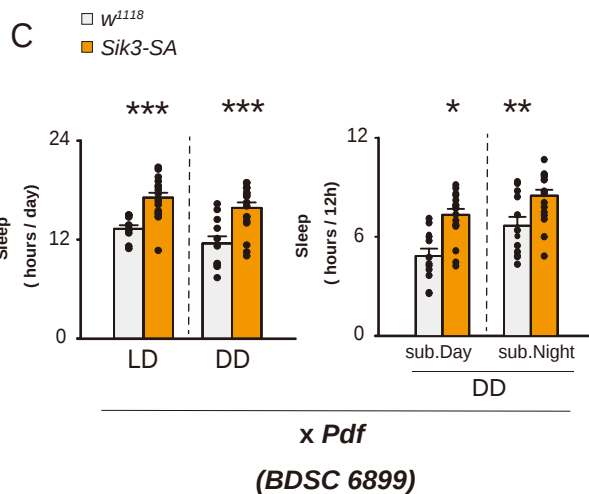
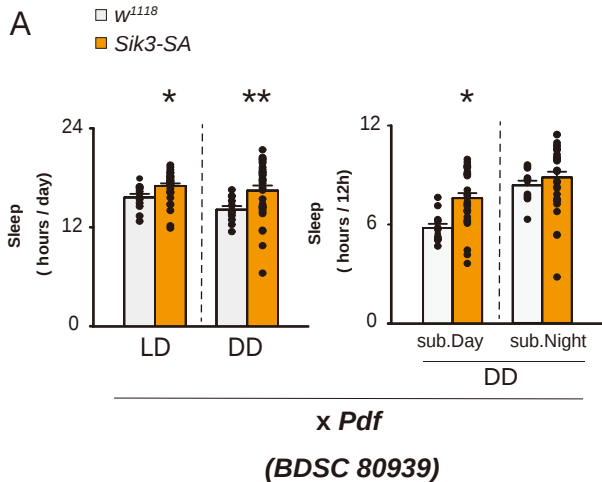


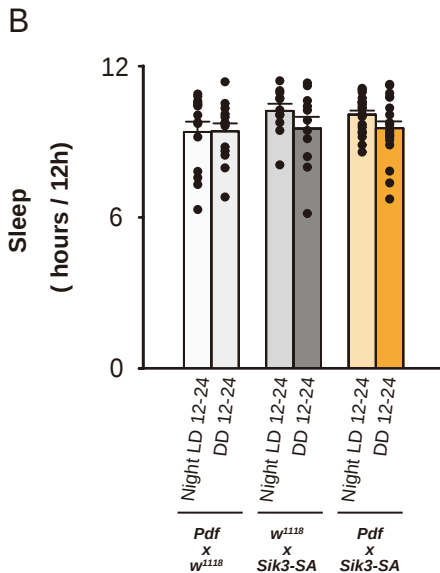
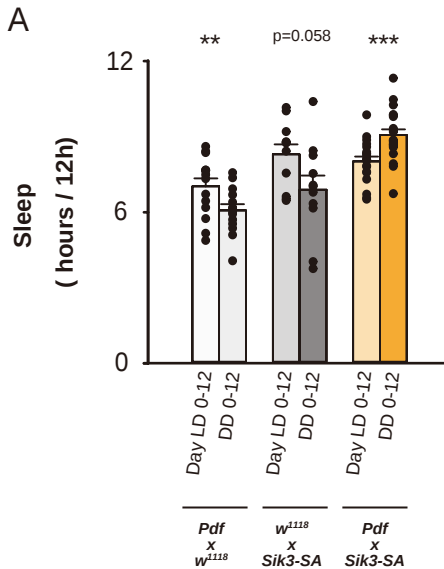
E



□ *w¹¹¹⁸*■ *Sik3-SA*

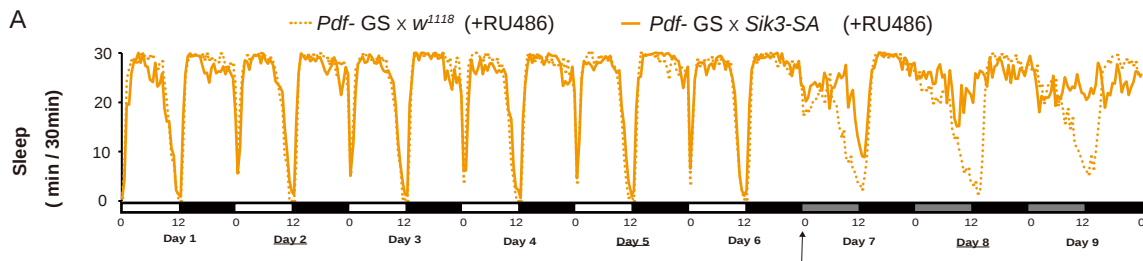
Kobayashi et al., Figure S4





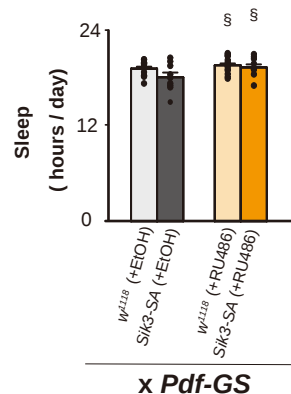
Kobayashi et al., Figure S6

A

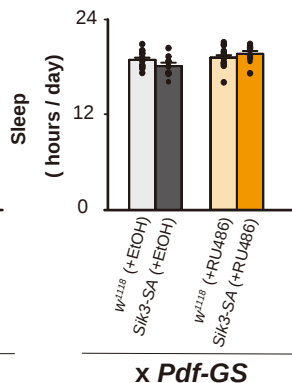


B

Day2 (LD)

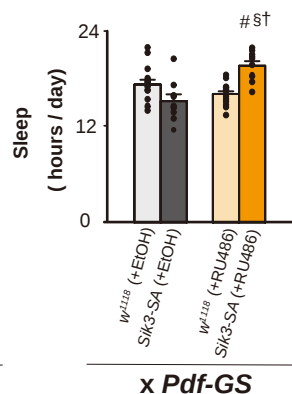


Day5 (LD)

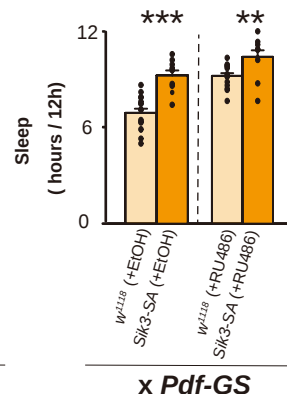


C

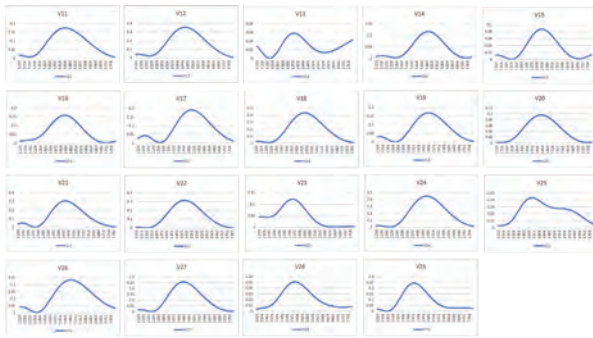
Day8 (DD)



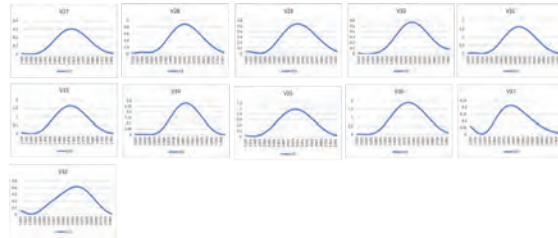
D

Day8 (DD)
sub.Day sub.Night

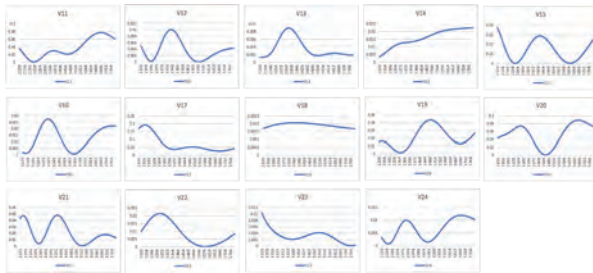
A *nSyb* x *w¹¹¹⁸*



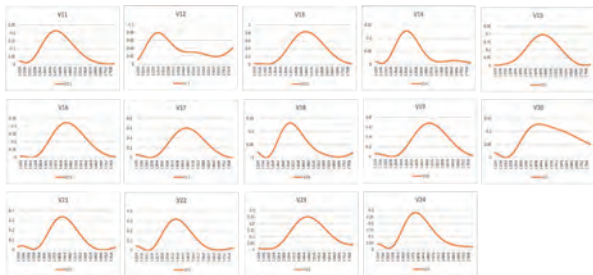
B *w¹¹¹⁸* x *Sik3-SA*



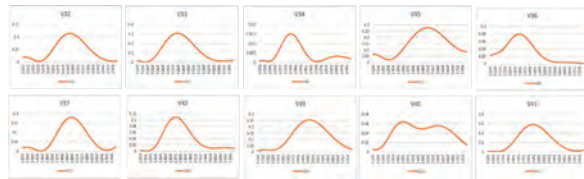
C *nSyb* x *Sik3-SA*



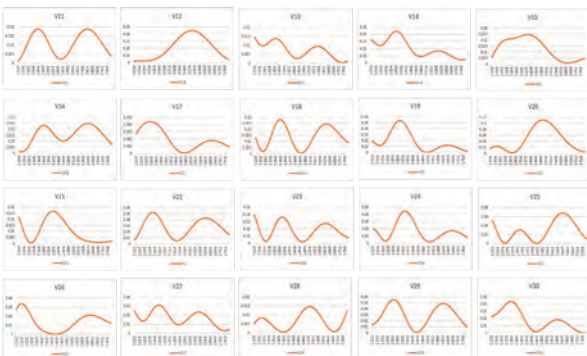
D *Pdf* x *w¹¹¹⁸*



E *w¹¹¹⁸* x *Sik3-SA*

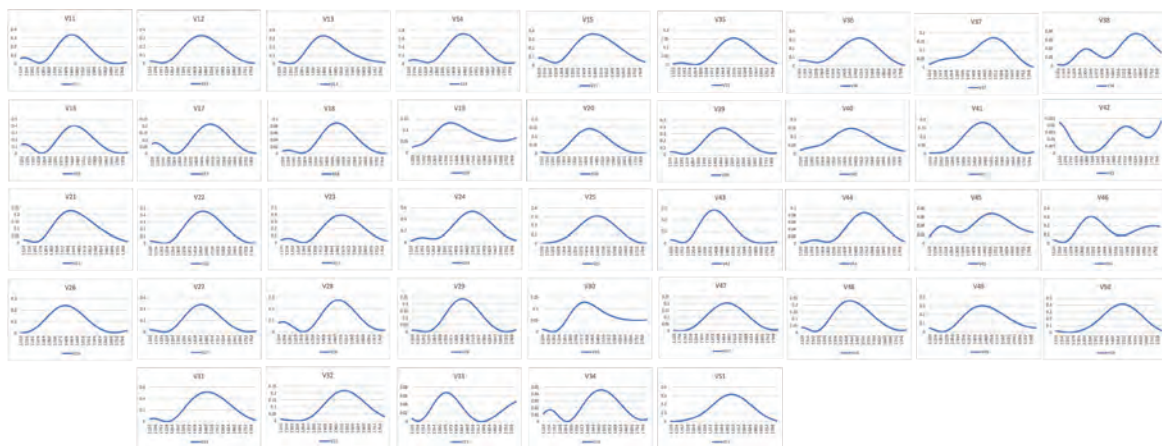


F *Pdf* x *Sik3-SA*

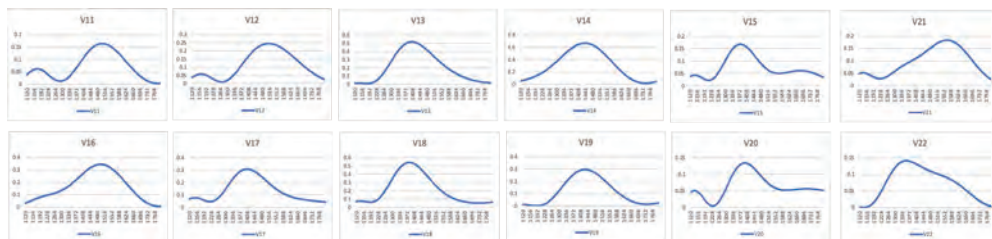


Kobayashi et al., Figure S8

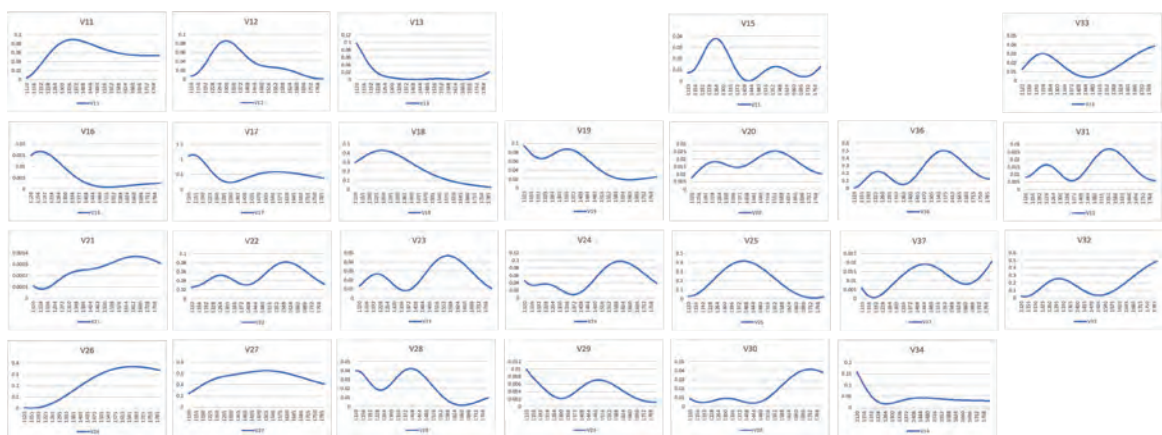
A $n\text{Syb} \times w^{1118}$



B $n\text{Syb} \times \text{Pdf-GAL80}$



C $n\text{Syb} \times \text{Sik3-SA}$



D $n\text{Syb} \times \text{Pdf-GAL80, Sik3-SA}$

