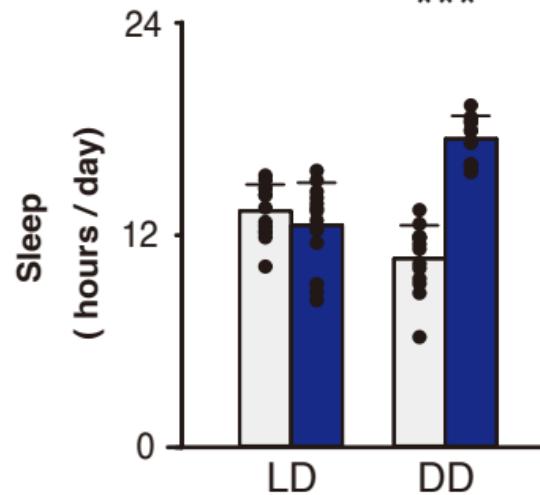


Kobayashi et al., Figure S1

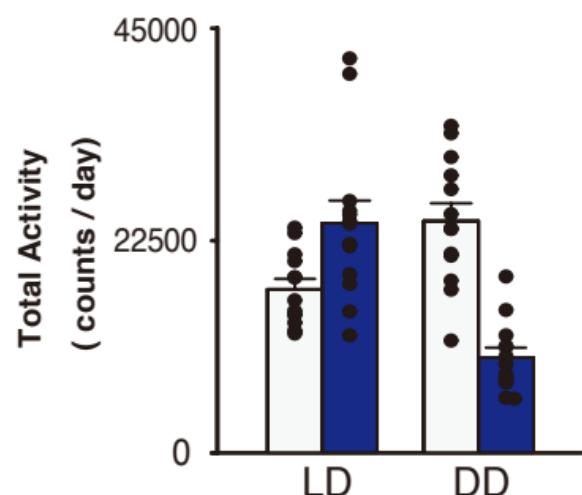
□ *elav* x *W¹¹¹⁸*

■ *elav* x *Sik3-SA*

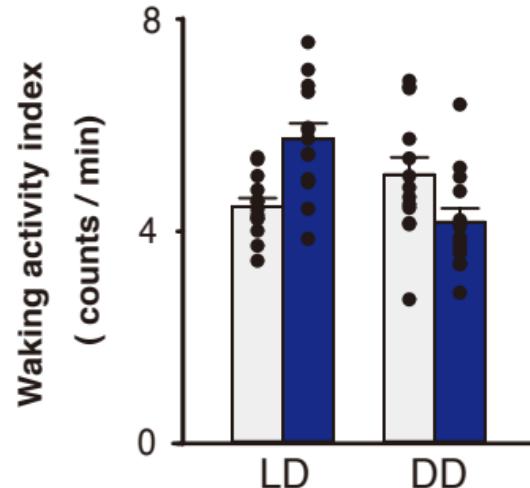
A



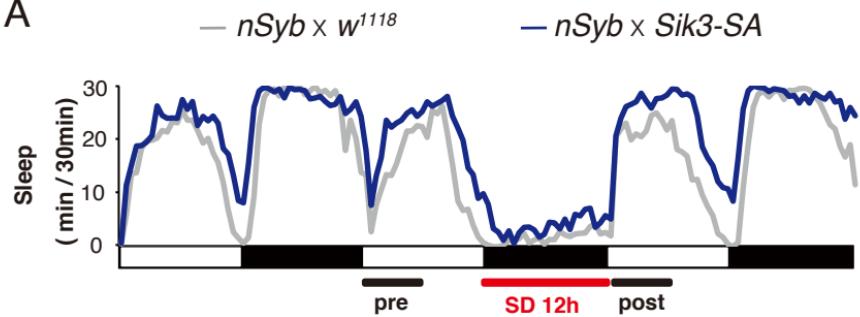
B



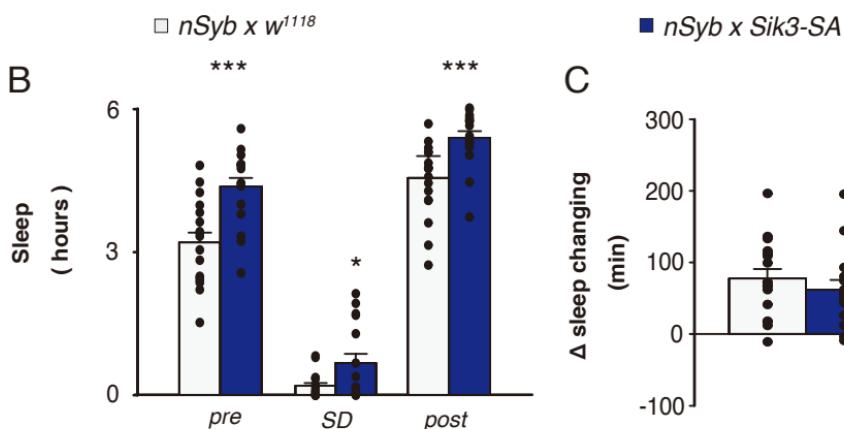
C



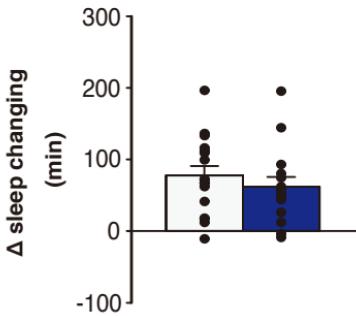
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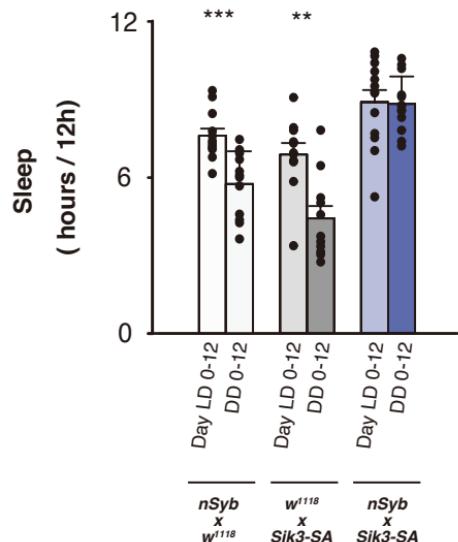
B



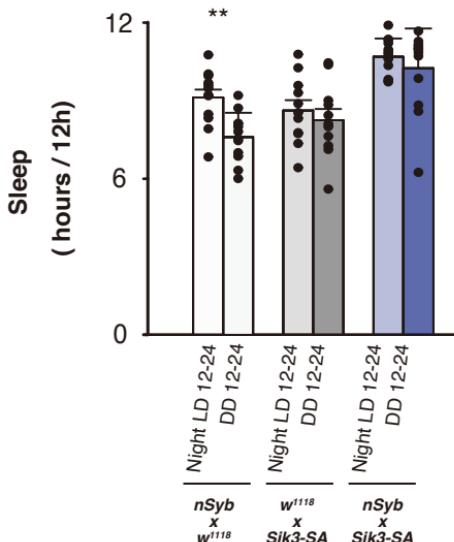
C



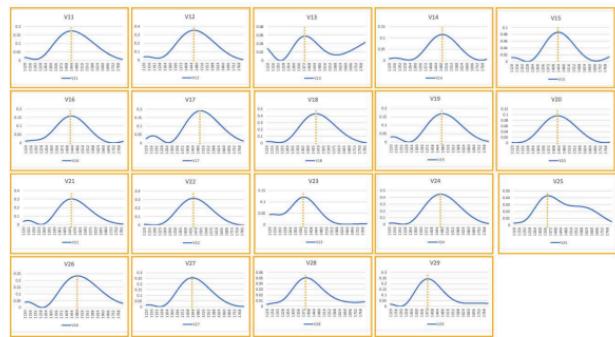
D



E



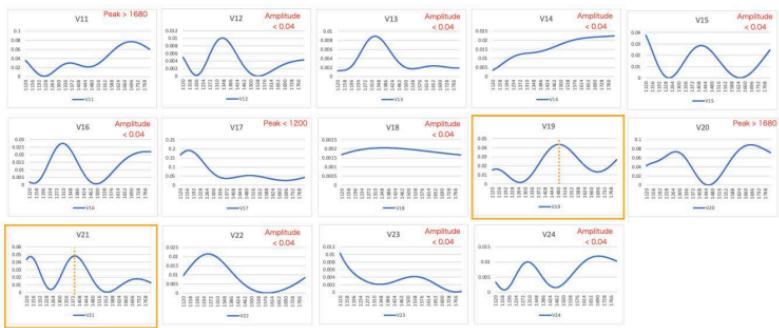
A *nSyb* x *w¹¹¹⁸*



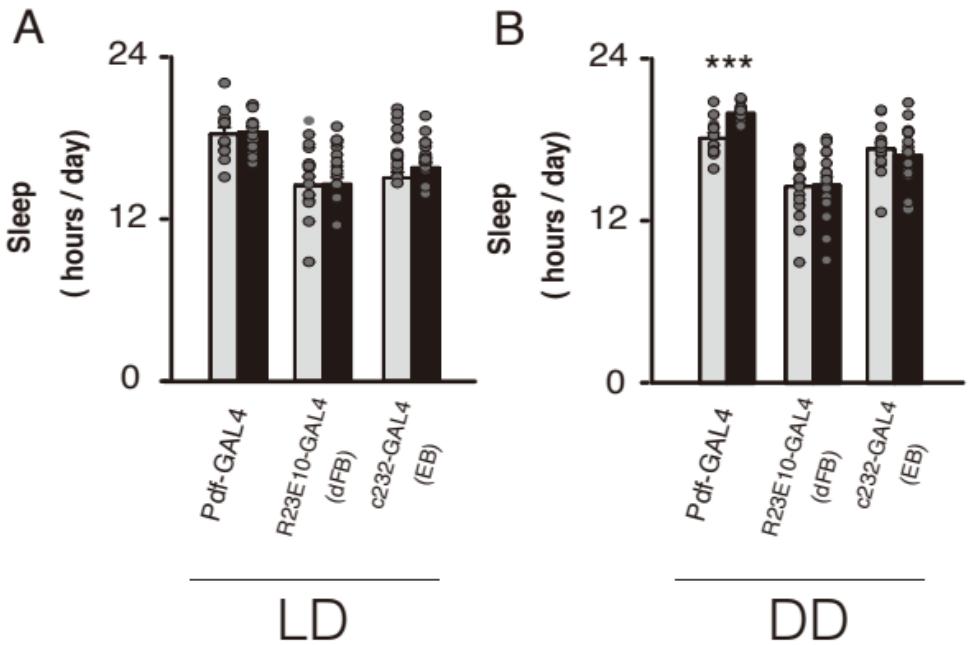
B *w¹¹¹⁸* x *Sik3-SA*



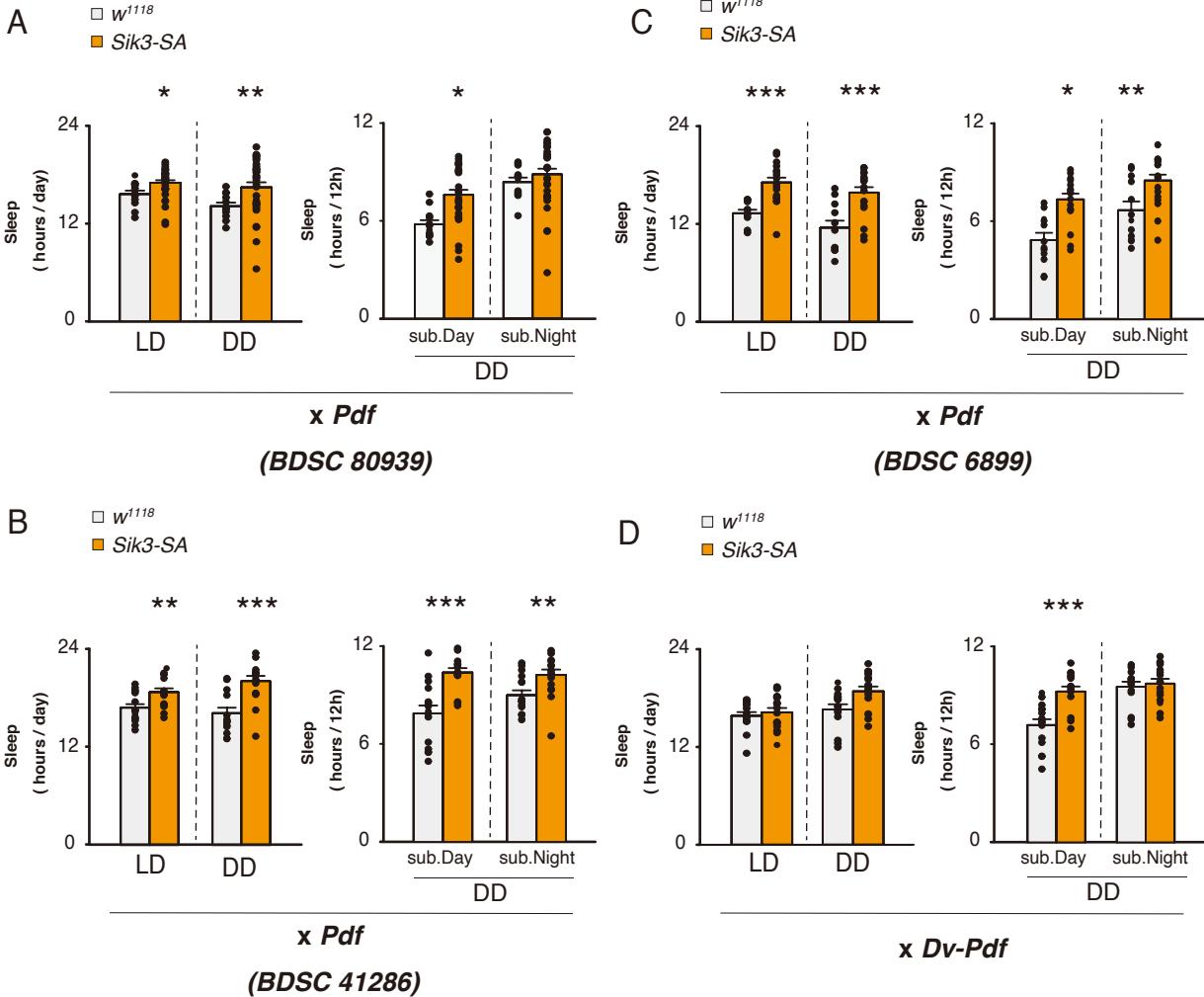
C *nSyb* x *Sik3-SA*



□ W^{1118} ■ *Sik3-SA*

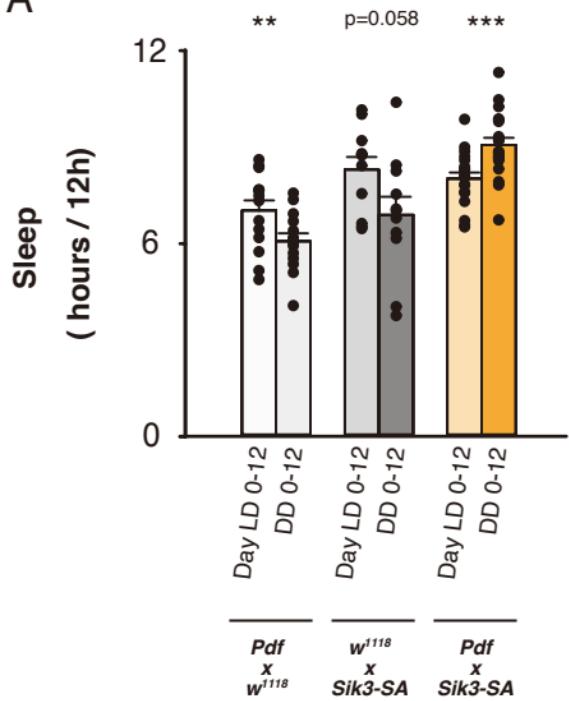


Kobayashi et al., Figure S5

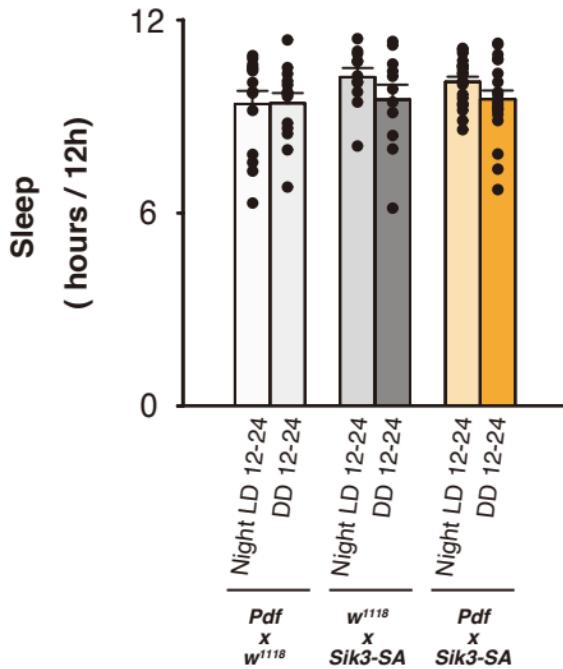


Kobayashi et al., Figure S6

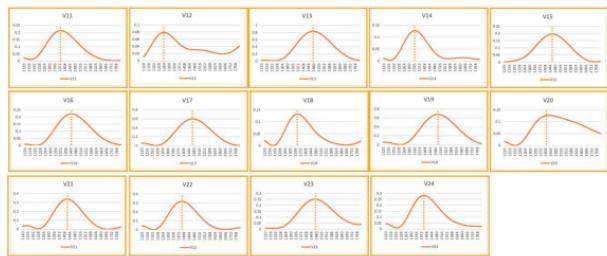
A



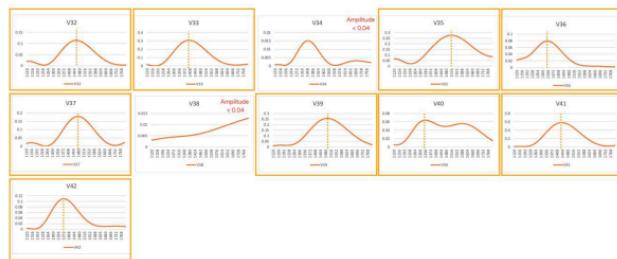
B



A *Pdf x w¹¹¹⁸*



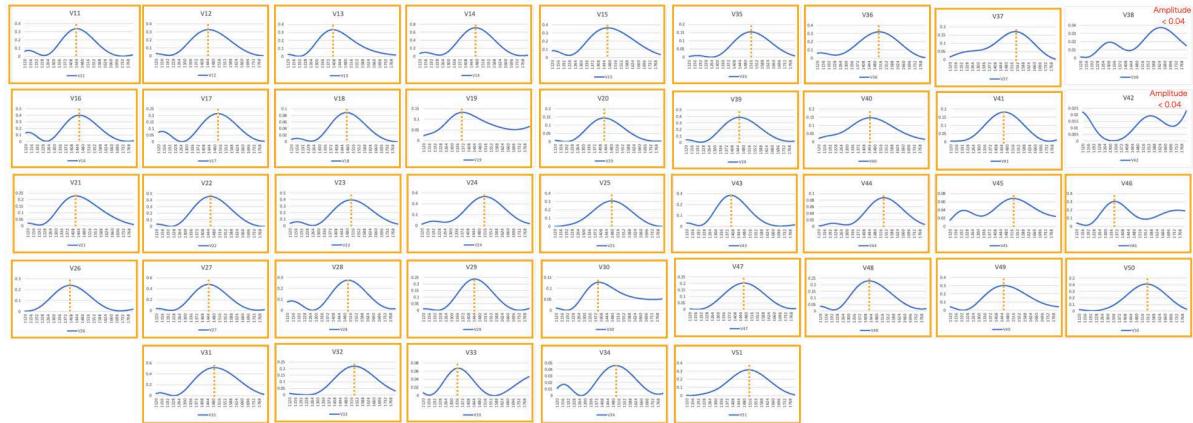
B *w¹¹¹⁸ x Sik3-SA*



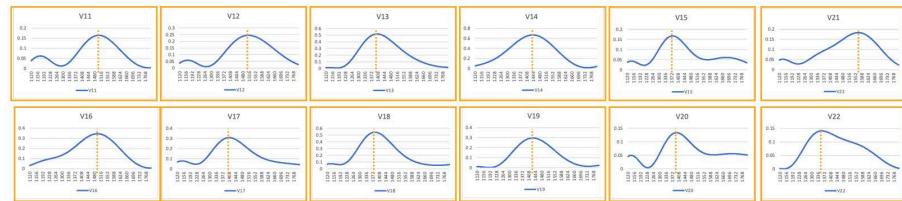
C *Pdf x Sik3-SA*



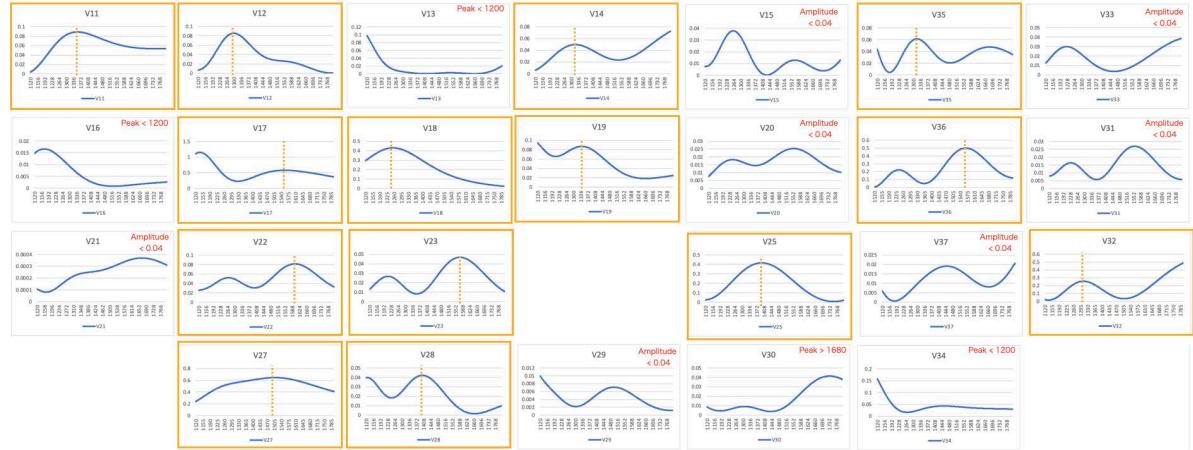
A *nSyb* x *w¹¹¹⁸*



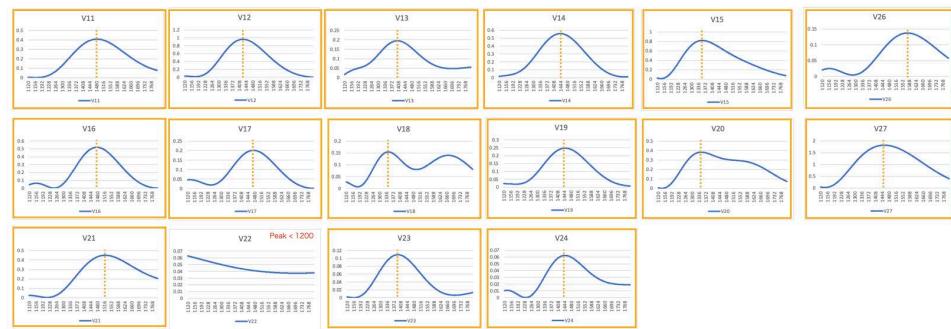
B *nSyb* x *Pdf-GAL80*

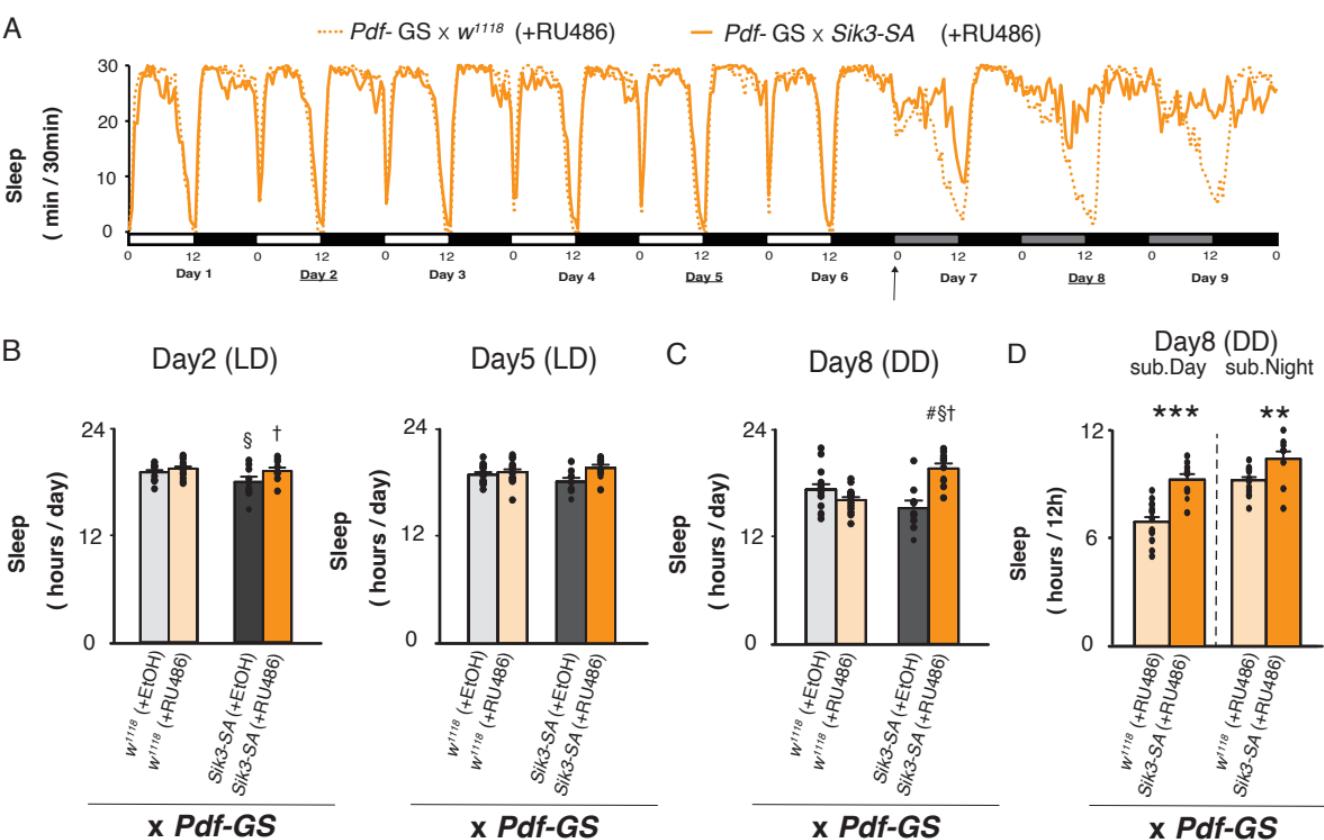


C *nSyb* x *Sik3-SA*

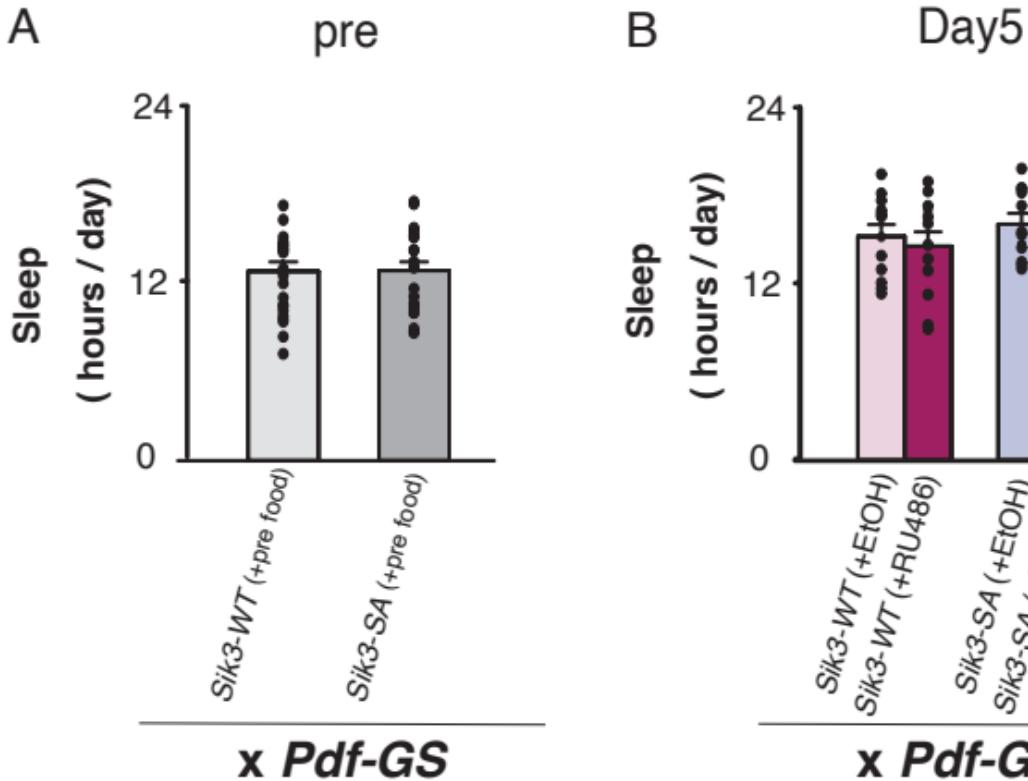


D *nSyb* x *Pdf-GAL80, Sik3-SA*





Kobayashi et al., Figure S10



Kobayashi et al., Figure S11