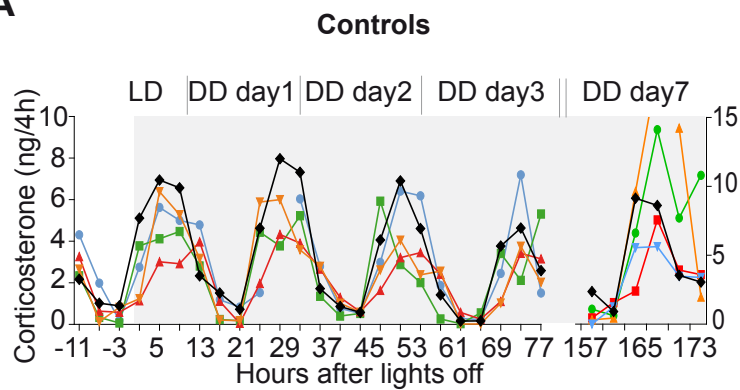
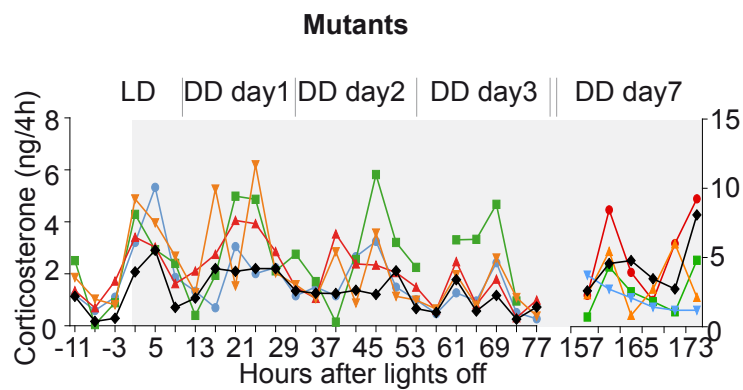


A**B**

Suppl. Fig. 4: Corticosterone excretion profiles of individual animals in LD and DD.

Corticosterone measured from fecal samples collected every 4 h. Control (*Syt10^{Cre/Cre} Bmal1^{+/-}*) (A) and mutant mice (*Syt10^{Cre/Cre} Bmal1^{fl/-}*) (B) were kept one day in LD and then 3 days in DD (n = 5). A separate cohort of mice was analyzed on the 7th day in DD (n = 5). Each color represents an individual animal.