

Genotype	Total flies (n)	Rhythmic flies (%)	Period (h)			Power			Activity		
<i>yw;pdf-Gal4/+;cry^b ss</i>	31	84%	25.2	±	0.1	91	±	7	13	±	1
<i>w:cry-Gal4-19/+;cry^b ss</i>	16	69%	25.4	±	0.3	59	±	8	23	±	3
<i>yw;pdf-Gal80/CyO;cry^b ss</i>	16	100%	24.9	±	0.1	149	±	8	10	±	1
<i>yw:UAS-cry/+;cry^b ss</i>	16	100%	25.5	±	0.1	111	±	9	17	±	1
<i>yw;;UAS-per16cryb/cry^bss</i>	62	98%	24.8	±	0.1	100	±	4	12	±	1
<i>yw:tim-Gal4/UAS-GFP:cry^b ss</i>	47	91%	24.9	±	0.1	83	±	5	14	±	2
<i>yw;pdf-Gal4/UAS-GFP:cry^b ss</i>	31	90%	25.0	±	0.1	100	±	8	13	±	1
<i>w:Mail79-Gal4/UAS-GFP:cry^b ss</i>	70	93%	25.0	±	0.1	86	±	4	15	±	1
<i>w:cry-Gal4-19/UAS-GFP:cry^b ss</i>	44	89%	25.1	±	0.2	99	±	7	16	±	1

Supplementary Table 1 :

Locomotor activity rhythms of control flies. The mean values of circadian period (h), associated powers (see Methods) and activities (number of events per 0,5h) are given ± s.e.m.