

Table S3. Number and average length of wake and sleep bouts greater than 30 sec. for seven *Vipr2*^{-/-} and six wild-type mice under entrained (LD 12:12) conditions.

	Wild-type		<i>Vipr2</i> ^{-/-}	
	mean	SEM	mean	SEM
Time awake (min)				
Total per 24 h	859	19	813	13
light	279	15	376	24 [‡]
dark	580	17	437	32 [*]
Time in NREM sleep (min)				
Total per 24 h	516	16	559	11 [*]
light	388	16	306	22 [†]
dark	128	16	253	28 [§]
Time in REM sleep (min)				
Total per 24 h	66	4	68	3
light	54	2	38	3 [§]
dark	12	2	30	5 [‡]
Number of wake bouts				
24 h	73	8	87	19
light	55	4	40	5
dark	18	4	47	15
Number of NREM bouts				
24 h	97	10	112	15
light	75	6	57	4 [*]
dark	22	4	56	14
Number of REM bouts				
24 h	47	4	46	2
light	38	3	26	3 [†]
dark	9	2	19	3 [‡]
Average wake bout length (min)				
24 h	12.1	1.3	11.6	2.1
light	5.0	0.3	11.4	2.1 [†]
dark	37.9	7.1	13.8	3.4 [‡]
Average NREM bout length (min)				
24 h	5.8	0.5	5.7	0.6
light	5.7	0.6	5.8	0.4
dark	6.3	0.5	5.8	1.0
Average REM bout length (min)				
24 h	1.5	0.1	1.6	0.03
light	1.5	0.1	1.6	0.03
dark	1.6	0.1	1.6	0.1
Number of stage shifts				
24 h	514	31	598	67
light	402	17	325	38
dark	110	17	272	54 [*]
Number of arousals				
24 h	129	5	147	17
light	102	6	90	14
dark	27	4	57	8 [‡]

**P*<0.05, [†]*P*<0.02, [‡]*P*<0.01, [§]*P*<0.005 compared with WT.