

Table SV. Illustration of the results of the Pittsburgh Sleep Quality Index ("time to go to bed", "time to fall asleep", "time to get up", "sleep duration")

Item	Sleepers (<i>n</i> =21)		Non-sleepers (<i>n</i> =67)		<i>p</i> * ^{a,e}	<i>p</i> * ^{b,e}	<i>p</i> * ^{c,f}	<i>p</i> * ^{d,f}
	Day 1 Mean±SD	Day 28 Mean±SD	Day 1 Mean±SD	Day 28 Mean±SD				
Time to go to bed	22.48 h±38 min (<i>n</i> =21)	22.45 h±36 min (<i>n</i> =21)	22.46 h±1 h 17 min (<i>n</i> =67)	22.46 h±1 h 13 min (<i>n</i> =66)	0.452	0.635	0.672	0.406
Time to fall asleep	28 min±17 min (<i>n</i> =21)	25 min±20 min (<i>n</i> =21)	41 min±45 min (<i>n</i> =67)	38 min±36 min (<i>n</i> =67)	0.278	0.052	0.041	0.862
Time to get up	06.46 h±1 h 13 min (<i>n</i> =21)	07.03 h±1 h 4 min (<i>n</i> =21)	07.05 h±1 h 25 min (<i>n</i> =67)	07.19 h±2 h 13 min (<i>n</i> =67)	0.575	0.920	0.063	0.121
Sleep duration	6 h 34 min±1 h 17 min (<i>n</i> =21)	6 h 34 min±1 h 17 min (<i>n</i> =21)	5 h 39 min±1 h 17 min (<i>n</i> =67)	5 h 39 min±1 h 17 min (<i>n</i> =67)	0.011	0.011	1.0	1.0

Sleepers: no sleep-related disturbances due to chronic pruritus after 4 weeks; Non-sleepers: sleep-related disturbances due to chronic pruritus after 4 weeks. *p**^a: Level of significance: comparison between sleepers and non-sleepers day 1; *p**^b: Level of significance: comparison between sleepers and non-sleepers day 28; *p**^c: Level of significance: comparison sleepers day 1/day 28; *p**^d: Level of significance: comparison non-sleepers day 1/day 28. ^eMann-Whitney *U* test. ^fWilcoxon test.