Supplementary material to article by T. Suilmann et al. "Usability of Validated Sleep-assessment Questionnaires in Patients with Chronic Pruritus: An Interview-based Study"

## Table SIV. Illustration of the results of the Regensburg Insomnia Scale ("time to go to bed", "time to get up")

Item	Sleepers $(n=21)$		Non-Sleepers (n=67)					
	Day 1 Mean±SD	Day 28 Mean±SD	Day 1 Mean±SD	Day 28 Mean±SD	p*ª,e	p* <sup>b,e</sup>	p*c,f	p*d,f
Time to go to bed	22.45 h±39 min (n=18)	22.44 h±37 min ( <i>n</i> =18)	22.42 h $\pm$ 16 min (n=63)	22.41 h±1 h 11 min (n=61)	0.396	0.736	0.313	0.435
Time to get up	06.43 h±1 h 8 min (n=18)	06:41 h±1 h 10 min ( <i>n</i> =18)	06.54 h $\pm$ 1 h 17 min ( <i>n</i> =63)	06.57 h±1 h 17 min ( <i>n</i> =60)	0.835	0.531	1.0	0.220

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;  $p^{*d}$ : Level of significance: comparison non-sleepers day 1/day 28;  $p^{*d}$ : Level of significance: comparison non-sleepers day 1/day 28;  $p^{*d}$ : Level of significance: comparison non-sleepers day 1/day 28.

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