

Table SII. Self-report measures of individual characteristics (n = 70)

	Mean ± SD	Median	IQR	Range (theoretical range)
Age, years	21.9 ± 2.1	22.0	10.0	18–28 (18–30)
Attentional disengagement from				
Itch	3.8 ± 0.9	4.0	1.0	1–5 (1–5)
Pain	3.8 ± 0.9	4.0	1.0	1–5 (1–5)
Fatigue	4.2 ± 0.9	4.0	1.0	1–5 (1–5)
Attentional focus on bodily sensations				
Body vigilance (BVS)	3.3 ± 1.5	3.2	2.1	0.6–7.7 (0–10)
Itch vigilance and awareness ^a (PVAQ-I)	22.4 ± 11.6	21.0	16.8	0–50 (0–80)
Pain vigilance and awareness (PVAQ)	30.2 ± 12.6	31.0	21.0	6–59 (0–80)
Catastrophizing				
Itch catastrophizing (PCS-I)	8.4 ± 6.7	7.0	8.3	0–30 (0–52)
Pain catastrophizing (PCS)	13.1 ± 8.8	12.5	15.3	0–38 (0–52)
Cognitive intrusion				
Cognitive intrusion of Itch (ECIP-I)	6.4 ± 7.7	2.0	9.0	0–27 (0–60)
Cognitive intrusion of Pain (ECIP)	10.1 ± 9.6	8.0	16.3	0–32 (0–60)
Neuroticism (EPQ-RSS)	3.9 ± 2.8	4.0	4.3	0–10 (0–12)
Psychological distress (DASS-21)				
Depression	2.0 ± 0.3	1.0	2.3	0–12 (0–21)
Anxiety	1.8 ± 0.2	1.0	3.0	0–9 (0–21)
Stress	4.3 ± 0.8	3.0	4.3	0–13 (0–21)

^an = 68.

SD: standard deviation; IQR: interquartile range; BVS: Body Vigilance Scale; PVAQ(-I): Pain Vigilance and Awareness Questionnaire (- adjusted for itch); PCS(-I): Pain Catastrophizing Scale (- adjusted for itch); ECIP(-I): Experience of Cognitive Intrusions of Pain Scale (- adjusted for itch); EPQ-RSS-neuroticism: Neuroticism Scale of Eysenck Personality Questionnaire – revised short form (measured on a scale from 1–6 instead of 0–6); DASS-21: Depression, Anxiety, and Stress Scale - short form.