Supplementary material 3: Cronbach's alpha, scale range, number of items

Table S16

Internal consistency (Cropbach's a) for each subscale of the utilized questionnaire

Questionnaire	Subscale	Number of items	Scale range	Cronbach's α
PANAS	T1: PA	10	10 - 50	.78 ^b
	T1: NA	10	10 - 50	$.68^{a}$
	T2: PA	10	10 - 50	.85°
	T2: NA	10	10 - 50	.79 ^b
E-Scale	Global empathy factor	25	25 - 125	.82°
BIS/BAS	Goal Drive	4	4 - 16	.66ª
	Fun Seeking	4	4 - 16	.64 ^a
	Reward Responsiveness	5	5 - 20	.46 ^a
	BIS	7	7 - 28	.78 ^b
RST-PQ	Reward Interest	7	7 - 28	.65 ^a
	Goal Drive Persistence	7	7 - 28	.77 ^b
	Reward Reactivity	9	9 - 36	.76 ^b
	Impulsivity	8	8 - 32	.58ª
	Fight Flight Freeze System	10	10 - 40	$.70^{b}$
	BIS	23	23 - 92	.91 ^d
RPBS	Total score	26	26 - 182	.91 ^d
STAI	Trait, no subscales	20	20 - 80	$.90^{d}$
Inhouse	Affect	7	0 - 70	.88 ^c
	Motivation	4	0 - 40	.71 ^b
SSS-V	Total score	40	0 - 40	.71 ^b
IPQ	General Presence	1	(-3) - 3	-
	Spatial Presence	5	(-15) - 15	.64ª
	Involvement	4	(-12) - 12	$.70^{b}$
	Realness	4	(-12) - 12	.68ª

Note. Internal consistency (Cronbach's α) was determined for each subscale of the utilized questionnaires (a dubious, b acceptable, c good, d excellent). The individual number of items and scale ranges are given as well. FFFS= Fight Flight Freeze System; PA = Positive affect; NA = Negative affect.