

ESM 3.

Table. Fit indices for structural models of the SPANE using CFA

	$\chi^2_{(df)}$	RMSEA (90% CI)	SRMR	CFI
Single-factor model				
Total sample	4922.73 ₍₅₄₎	.147 (.143, .150)	.096	.974
Females	1977.14 ₍₅₄₎	.150 (.144, .155)	.098	.975
Males	2537.79 ₍₅₄₎	.134 (.130, .138)	.087	.978
15-18 years	483.48 ₍₅₄₎	.102 (.094, .111)	.075	.974
19-24 years	2022.73 ₍₅₄₎	.154 (.149, .160)	.110	.963
25-34 years	1113.52 ₍₅₄₎	.153 (.146, .161)	.096	.978
35-49 years	774.66 ₍₅₄₎	.152 (.142, .161)	.094	.982
> 50 years	507.04 ₍₅₄₎	.138 (.127, .149)	.085	.986
Two-factor model oblique				
Total sample	586.29 ₍₅₃₎	.049 (.046, .053)	.033	.997
Females	251.90 ₍₅₃₎	.049 (.043, .055)	.036	.997
Males	357.13 ₍₅₃₎	.047 (.043, .052)	.032	.997
15-18 years	79.30 ₍₅₃₎	.026 (.012, .037)	.032	.998
19-24 years	227.96 ₍₅₃₎	.046 (.040, .053)	.038	.997
25-34 years	218.80 ₍₅₃₎	.061 (.053, .070)	.041	.997
35-49 years	149.47 ₍₅₃₎	.056 (.046, .067)	.039	.998
> 50 years	140.06 ₍₅₃₎	.061 (.049, .073)	.042	.997

Note. df = degrees of freedom. RMSEA = Root Mean Square Error of Approximation, CI = Confidence Intervals,

SRMR = Standardized Root Mean Square Residual, CFI = Comparative Fit Index