1 Goodness of Fit Statistics

Table 1: Goodness of fit statistics in the validation of the adapted Portuguese IMMS

	df	chisq	AGFI	TLI	CFI	RMSEA	CI.lwr	CI.upr
Global sample.1								
Global sample.Multidimensional model	19.07	26.39	1.00	0.98	0.93	0.06	0	0.11
Global sample.Second-order model	19.07	26.39	1.00	0.98	0.93	0.06	0	0.11
Global sample.Bi-factor model	18.62	22.29	1.00	0.99	0.97	0.04	0	0.10
Second study.1								
Second study.Multidimensional model	12.04	13.65	1.00	0.99	0.97	0.05	0	0.14
Second study.Second-order model	12.04	13.65	1.00	0.99	0.97	0.05	0	0.14
Second study.Bi-factor model	11.51	12.14	1.00	1.00	0.99	0.03	0	0.14
Third study.1								
Third study.Multidimensional model	12.65	13.83	0.99	0.99	0.97	0.04	0	0.13
Third study.Second-order model	12.65	13.83	0.99	0.99	0.97	0.04	0	0.13
Third study.Bi-factor model	14.08	16.55	0.99	0.97	0.95	0.06	0	0.14

df: degree of freedom; AGFI: Adjusted Goodness of Fit Index; CFI: Comparative Fit Index; TLI: Tucker-Lewis

Index; RMSEA: Root Mean Square Error of Approximation