Correcting for Unreliability and Partial Invariance: A Two-Stage Path Analysis Approach (Supplemental Materials)

Table S1
Supplemental: Summary of Fit Indices for Measurement Invariance Testing

Scale	Model	χ^2	df	RMSEA	CFI	TLI	SRMR	$\Delta \chi^2$	Δdf	p	Δ CFI	Δ RMSEA
	Configural	815.302	360	0.078	0.909	0.894	0.050	NA	NA	NA	NA	NA
CLASS	Metric	866.386	402	0.074	0.907	0.903	0.066	51.084	42	0.159	-0.002	-0.003
	Partial Scalar	902.309	434	0.072	0.906	0.909	0.068	35.923	32	0.290	-0.001	-0.002
	Scalar	995.071	444	0.077	0.890	0.896	0.071	128.685	42	0.000	-0.017	0.005
	Configural	233.388	56	0.123	0.861	0.791	0.055	NA	NA	NA	NA	NA
AUDIT	Partial Metric	249.262	69	0.111	0.859	0.828	0.062	15.874	13	0.256	-0.002	-0.011
	Metric	326.658	74	0.127	0.802	0.775	0.089	93.270	18	0.000	-0.057	0.016
	Partial Scalar	269.223	83	0.103	0.854	0.852	0.067	19.960	14	0.131	0.052	-0.024
	Scalar	345.130	87	0.119	0.797	0.804	0.088	95.868	18	0.000	-0.056	0.015

 \overline{Note} . RMSEA = root mean square error of approximation. CFI = comparative fit infex. TLI = Tucker-Lewis index. SRMR = square root mean residual.