

Table 4. Indicators of correspondence of standardized T scores with  $\theta$ -based and calculated T scores for the main scale of each self-report measure

Scale	Pair	ICC_A	CI95	ICC_C	CI95	Bias	PercErr	CI95+	CI95-	Difference		
										> 5 %	-5 and 5 %	< -5 %
BSI-GSI	ST-TT	.93	.93 - .93	.93	.93 - .93	-0.29	35.6	-11.42	10.83	18.89	67.92	13.19
	ST-CT	.93	.93 - .94	.93	.93 - .94	-0.26	34.3	-11.01	10.49	18.90	75.59	5.51
4DSQ-DIST	ST-TT	.93	.93 - .94	.94	.93 - .94	-0.78	29.7	-8.40	6.85	10.22	89.16	0.62
	ST-CT	.94	.93 - .94	.94	.94 - .94	-0.79	28.5	-8.10	6.52	9.72	90.28	0.00
OQ-SD	ST-TT	.97	.96 - .98	.98	.97 - .98	-1.00	18.3	-7.12	5.12	11.27	87.13	1.60
	ST-CT	.99	.98 - .99	.99	.99 - .99	-0.99	12.5	-5.16	3.19	1.00	99.00	0.00

ST = standardized T score, CT = calculated T score, TT =  $\theta$ -based T score.