

Table 3. Indicators of correspondence between theta-based and calculated T-scores.

Scale	ICC-A	CI95	ICC-C	CI95	Bias	Perc. Err.	CI95+	CI95-	Difference		
									> 5 %	-5 and 5 %	< -5 %
BSI-GSI	.99	.99 - .99	.99	.99 - .99	-0.02	12.3	-3.87	3.83	2.37	97.60	0.03
BSI-DEP	.99	.99 - .99	.99	.99 - .99	0.01	11.4	-3.61	3.62	0.82	99.04	0.14
BSI-ANX	.97	.97 - .97	.97	.97 - .97	-0.02	17.8	-5.56	5.51	3.45	93.54	3.01
BSI-SOM	.99	.98 - .99	.99	.98 - .99	-0.01	13.1	-3.88	3.86	1.36	98.63	0.02
4DSQ-DIST	.99	.99 - .99	.99	.99 - .99	0.02	11.3	-2.88	2.91	0.00	99.98	0.02
4DSQ-DEP	.98	.98 - .98	.98	.98 - .98	-0.03	11.8	-3.03	2.98	0.00	98.36	1.64
4DSQ-ANX	.99	.99 - .99	.99	.99 - .99	0.00	9.9	-2.52	2.52	0.41	98.56	1.03
4DSQ-SOM	.99	.99 - .99	.99	.99 - .99	-0.02	9.9	-2.54	2.50	0.00	99.82	0.18
OQ-TOT	.98	.98 - .98	.98	.98 - .98	0.02	14.7	-4.79	4.83	1.77	95.44	2.79
OQ-SD	.98	.98 - .99	.98	.98 - .99	-0.02	13.5	-4.52	4.49	1.32	96.89	1.79
OQ-IR	.96	.95 - .96	.96	.95 - .96	-0.01	21.3	-6.61	6.60	6.89	86.44	6.67
OQ-SR	.95	.95 - .95	.95	.95 - .95	0.03	25.1	-7.47	7.52	10.14	81.33	8.53
OQ-ASD	.98	.98 - .98	.98	.98 - .98	0.02	14.7	-4.68	4.72	1.92	96.03	2.05

ICC-A is Absolute agreement, ICC-C = consistency; Bias = difference between both T-scores (positive bias values indicates that q-based T-scores are higher than calculated T-scores); Perc. Err. = Percentage error, the width of the limits of agreement interval divided by the mean T-score of the population $((CI95- + CI95+)/M)$; "Difference -5 and 5" is the percentage of subjects for whom both T-scores differ less than 5 points; "Difference < -5" and "> 5" are the percentage of subjects for whom the difference between both methods is greater than 5 points.