

Supplemental material

Table 1: *Communalities and factor loadings of the one-factor solution of severity scales*

FSSM 3-7	h²	λ²	FSSM 6-11	h²	λ²	FSSM 12-18	h²	λ²
Item			Item			Item		
K1	.598	.773	S1	.600	.775	S1	.721	.849
K2	.601	.775	S2	.586	.765	S2	.510	.714
K3	.339	.582	S3	.368	.607	S3	.623	.790
K4	.197	.444	S4	.109	.331	S4	.712	.844
K5	.527	.726	S5	.575	.759	S5	.665	.815
K6	.349	.591	S6	.370	.608	S6	.393	.627
K7	.109	.330	S7	.602	.776	S7	.583	.764
K8	.626	.791	S8	.520	.721	S8	.464	.681
K9	.358	.599	S9	.622	.789	S9	.500	.707
K10	.715	.846	S10	.224	.473	S10	.763	.874
K11	.625	.790	S11	.710	.843	S11	.546	.739
K21	.724	.851	S12	.585	.765	S12	.756	.870
K13	.658	.811	S13	.636	.797	S13	.648	.805
K14	.548	.741	S14	.538	.734	S14	.663	.814
K15	.637	.798	S15	.678	.823	S15	.611	.781
K16	.639	.800	S16	.595	.772	S16	.527	.726
			S17	.442	.665	S17	.477	.691
			S18	.575	.758	S18	.580	.762
			S19	.546	.739			
P1	.440	.663	P1	.431	.656	P1	.599	.774
P2	.609	.780	P2	.643	.802	P2	.719	.848

P3	.498	.706	P3	.585	.765	P3	.575	.758
P4	.580	.762	P4	.582	.763	P4	.550	.742
P5	.505	.710	P5	.403	.635	P5	.293	.541
P6	.681	.825	P6	.750	.866	P6	.626	.791
P7	.759	.871	P7	.474	.688	P7	.536	.732
P8	.484	.696	P8	.729	.854	P8	.785	.886
P9	.764	.874	P9	.583	.764	P9	.510	.714
P10	.801	.895	P10	.562	.750	P10	.664	.815
P11	.672	.820	P11	.566	.752	P11	.566	.752
P12	.493	.702	P12	.638	.799	P12	.667	.817
P13	.558	.747	P13	.434	.659	P13	.578	.761
P14	.331	.575	P14	.476	.690	P14	.572	.756
P15	.339	.582	P15	.421	.649	P15	.547	.739
			P16	.451	.671	P16	.611	.782
						P17	.648	.805

Table 1: *Communalities and factor loadings of the one-factor solution of severity scales, cont'd*

FSSM 3-7	h²	λ²	FSSM 6-11	h²	λ²	FSSM 12-18	h²	λ²
Item			Item			Item		
H1	.070	.264	H1	.026	.161	H1	.145	.381
H2	.541	.736	H2	.271	.521	H2	.408	.639
H3	.636	.797	H3	.446	.668	H3	.488	.698
H4	.068	.262	H4	.135	.368	H4	.174	.417
H5	.497	.705	H5	.313	.559	H5	.487	.698
H6	.419	.647	H6	.382	.618	H6	.455	.674
H7	.267	.517	H7	.168	.410	H7	.247	.497
H8	.727	.853						
H9	.632	.795						
H10	.533	.730						

Note: same item code does not necessarily represent identical item content across versions.

Table 2: Mean sum scores of FSSM severity scales (SS) and MANOVA results of diagnostic groups

FSSM	Scale/ Subscale	SM M (SD)	SP M (SD)	INT M (SD)	CG M (SD)	df	F	p	η^2	Post-hoc, Bonferroni
FSSM 3-7		N=31	N=17	N=0	N=59					
	Total SS	89.9 (20.7)	35.82 (16.2)		11.8 (9.9)	2(104)	284.4	<.001	.845	SM>SP>CG
	Kindergarten	37.5 (11.1)	12.2 (7.1)		4.5 (4.6)	2(104)	201.3	<.001	.795	SM>SP>CG
	Public	39.1 (8.7)	18.7 (9.2)		6.6 (5.6)	2(104)	204.8	<.001	.797	SM>SP>CG
	Home	13.4 (7.2)	4.9 (4.6)		0.7 (1.4)	2(104)	84.8	<.001	.845	SM>SP>CG
FSSM 6-11		N=32	N=27	N=16	N=29					
	Total SS	86.2 (29.6)	44.7 (21.6)	14.1 (12.0)	11.1 (11.0)	3(100)	76.2	<.001	.696	SM>SP>INT=CG
	School	44.2 (17.3)	22.3 (10.9)	6.0 (6.2)	5.5 (6.9)	3(100)	64.6	<.001	.660	SM>SP>INT=CG
	Public	35.8 (13.0)	18.8 (11.0)	6.1 (5.8)	5.1 (6.0)	3(100)	57.9	<.001	.635	SM>SP>INT=CG
	Home	6.2 (5.0)	3.6 (4.0)	2.0 (2.3)	0.5 (1.0)	3(100)	13.4	<.001	.286	SM>SP=INT, SM>CG, SP>CG, INT=CG
FSSM 12-18		N=28	N=29	N=30	N=30					
	Total SS	95.6 (26.5)	42.0 (20.2)	19.3 (19.8)	8.4 (12.1)	3(113)	106.3	<.001	.738	SM>SP>INT=CG
	School	44.1 (12.6)	18.0 (9.9)	9.3 (11.3)	3.0 (5.5)	3(113)	90.7	<.001	.707	SM>SP>INT=CG
	Public	41.0 (11.1)	19.3 (10.8)	7.4 (7.6)	4.2 (6.3)	3(113)	95.3	<.001	.717	SM>SP>INT=CG
	Home	10.4 (6.3)	4.8 (4.3)	2.6 (3.8)	1.0 (1.8)	3(113)	26.2	<.001	.410	SM>SP=INT, SM>CG, SP>CG, INT=CG

SM: selective mutism, SP: social phobia, INT: internalizing disorders, CG: control group