

Table S1

Approximate Measurement Invariance of Item Parameters across Groups

Item	Groups
Intercepts	
Item 1	(361) 362 (401) (402) (561) (562) (1241) (1242) 1521 (1522) (2031) (2032) (2081) (2082) (2331) (2332) 2461 (2462) (2501) (2502) (2761) (2762) (3001) (3002) (3481) (3482) (3521) 3522 (3721) 3722 (3761) (3762) (3801) (3802) (3921) (3922) (4101) (4102) (4281) (4282) (4421) (4422) (4841) (4842) (5281) (5282) 5541 5542 (5781) (5782) (6161) (6162) (6201) (6202) (7031) (7032) 7051 7052 (7241) (7242) 7521 7522 (7561) (7562) 7921 7922 (8261) 8262 8401 8402
Item 2	361 362 (401) (402) (561) (562) 1241 1242 (1521) (1522) (2031) (2032) 2081 2082 (2331) (2332) 2461 (2462) (2501) (2502) (2761) (2762) (3001) (3002) (3481) (3482) (3521) (3522) 3721 3722 3761 3762 (3801) (3802) (3921) (3922) (4101) (4102) (4281) (4282) (4421) (4422) (4841) (4842) (5281) (5282) 5541 5542 (5781) (5782) (6161) (6162) (6201) (6202) (7031) (7032) (7051) (7052) (7241) (7242) 7521 (7522) (7561) (7562) 7921 (7922) 8261 8262 (8401) 8402
Item 3	(361) (362) (401) (402) (561) (562) (1241) (1242) (1521) (1522) (2031) (2032) 2081 (2082) (2331) (2332) 2461 2462 (2501) (2502) (2761) (2762) 3001 (3002) 3481 (3482) (3521) (3522) (3721) (3722) (3761) (3762) (3801) (3802) (3921) (3922) (4101) (4102) (4281) (4282) (4421) (4422) (4841) (4842) 5281 5282 5541 5542 5781 (5782) (6161) (6162) (6201) (6202) (7031) (7032) 7051 (7052) (7241) (7242) 7521 (7522) (7561) (7562) (7921) (7922) 8261 8262 8401 (8402)
Item 4	(361) (362) (401) (402) 561 562 (1241) (1242) 1521 1522 (2031) (2032) 2081 (2082) 2331 2332 2461 (2462) (2501) (2502) (2761) 2762 (3001) (3002) (3481) (3482) (3521) (3522) (3721) (3722) (3761) (3762) 3801 3802 (3921) (3922) 4101 (4102) 4281 4282 (4421) 4422 4841 (4842) 5281 5282 (5541) (5542) (5781) (5782) (6161) 6162 (6201) (6202) 7031 7032 7051 7052 7241 7242 7521 (7522) (7561) 7562 (7921) (7922) (8261) (8262) 8401 8402
Item 5	(361) (362) (401) (402) 561 562 1241 1242 (1521) (1522) 2031 (2032) (2081) (2082) (2331) (2332) 2461 (2462) 2501 2502 (2761) (2762) (3001) (3002) (3481) (3482) (3521) (3522) (3721) (3722) (3761) (3762) (3801) (3802) (3921) (3922) (4101) (4102) 4281 (4282) (4421) (4422) 4841 (4842) (5281) (5282) (5541) (5542) (5781) (5782) (6161) (6162) (6201) (6202) (7031) (7032) (7051) (7052) (7241) (7242) 7521 (7522) (7561) (7562) (7921) (7922) (8261) (8262) 8401 8402
Factor Loading	
Item 1	361 362 401 (402) (561) (562) 1241 (1242) (1521) (1522) 2031 (2032) 2081 2082 2331 2332 (2461) (2462) 2501 (2502) 2761 (2762) (3001) (3002) 3481 3482 3521 3522 3721 (3722) 3761 3762 3801 3802 (3921) (3922) 4101 4102 4281 4282 (4421) (4422) (4841) (4842) (5281) (5282) 5541 5542 5781

	5782 6161 6162 (6201) 6202 7031 7032 7051 7052 7241 7242 7521 7522 7561 7562 7921 7922 8261 8262 8401 8402
Item 2	361 362 401 402 561 (562) 1241 1242 (1521) (1522) 2031 2032 2081 2082 2331 2332 (2461) (2462) 2501 (2502) 2761 (2762) 3001 3002 3481 3482 3521 3522 3721 (3722) 3761 3762 (3801) (3802) (3921) (3922) 4101 (4102) 4281 4282 (4421) (4422) (4841) (4842) 5281 5282 5541 5542 5781 5782 6161 6162 (6201) 6202 7031 7032 7051 7052 (7241) (7242) 7521 7522 7561 (7562) 7921 7922 8261 8262 8401 8402
Item 3	361 362 (401) (402) (561) 562 1241 1242 1521 1522 2031 2032 2081 2082 2331 2332 (2461) (2462) 2501 2502 2761 2762 3001 3002 3481 (3482) 3521 3522 3721 3722 (3761) (3762) (3801) 3802 3921 (3922) 4101 4102 (4281) 4282 (4421) (4422) 4841 4842 5281 5282 (5541) (5542) (5781) 5782 6161 6162 6201 (6202) (7031) 7032 7051 7052 7241 (7242) (7521) 7522 (7561) 7562 (7921) 7922 (8261) 8262 (8401) 8402
Item 4	(361) 362 (401) (402) (561) (562) 1241 (1242) 1521 1522 2031 (2032) 2081 2082 2331 2332 (2461) (2462) (2501) (2502) (2761) (2762) 3001 3002 3481 3482 (3521) 3522 3721 3722 3761 3762 (3801) 3802 (3921) (3922) 4101 (4102) 4281 (4282) (4421) (4422) (4841) 4842 (5281) (5282) 5541 5542 5781 5782 6161 (6162) 6201 6202 7031 (7032) 7051 7052 7241 7242 7521 7522 (7561) (7562) 7921 7922 8261 8262 8401 8402
Item 5	361 362 401 402 561 562 1241 1242 1521 1522 (2031) 2032 2081 2082 2331 2332 (2461) (2462) 2501 2502 2761 (2762) (3001) (3002) 3481 3482 3521 3522 3721 3722 3761 3762 3801 3802 (3921) (3922) (4101) 4102 4281 4282 4421 4422 (4841) 4842 5281 5282 5541 5542 5781 5782 6161 6162 6201 6202 7031 7032 7051 7052 7241 7242 7521 7522 7561 7562 (7921) (7922) 8261 8262 8401 8402

Values in parentheses indicate noninvariant parameter for group.

Table S2

Factor Mean Rank Ordering for Schoolwork-Related Anxiety Survey across Groups

Ranking	Group	Factor Mean	Groups with Statistically Lower Factor Means
1	Portugal (F) (6201)	1.42	7241 8261 5541 7921 8401 361 1241 5781 4841 2081 3721 7521 3921 7051 4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
2	Italy (F) (3801)	1.380	7241 8261 5541 7921 8401 361 1241 5781 4841 2081 3721 7521 3921 7051 4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
3	Spain (F) (7241)	1.191	8401 361 1241 5781 4841 2081 3721 7521 3921 7051 4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
4	United Kingdom (F) (8261)	1.174	361 1241 5781 4841 2081 3721 7521 3921 7051 4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
5	New Zealand (F) (5541)	1.141	1241 5781 4841 2081 3721 7521 3921 7051 4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282

6	Turkey (F) (7921)	1.123	2081 3721 7521 3921 7051 4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
7	United States (F) (8401)	1.099	2081 3721 7521 3921 7051 4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
8	Australia (F) (361)	1.091	2081 3721 7521 3921 7051 4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
9	Canada (F) (1241)	1.064	3721 7521 3921 7051 4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
10	Norway (F) (5781)	1.030	7521 3921 7051 4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
11	Mexico (F) (4841)	1.026	7521 3921 7051 4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282

12	Denmark (F) (2081)	1.026	7051 4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
13	Ireland (F) (3721)	1.009	7051 4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
14	Sweden (F) (7521)	0.986	7051 4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
15	Japan (F) (3921)	0.925	7051 4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
16	Slovenia (F) (7051)	0.821	4101 3802 3521 1521 3922 3001 6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
17	Korea (F) (4101)	0.714	6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
18	Italy (M) (3802)	0.713	6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282

19	Iceland (F) (3521)	0.711	6202 4842 2501 7922 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
20	Chile (F) (1521)	0.671	4842 2501 7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
21	Japan (M) (3922)	0.658	7242 401 5542 4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
22	Greece (F) (3001)	0.632	4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
23	Portugal (M) (6202)	0.599	4421 3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
24	Mexico (M) (4842)	0.584	3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
25	France (F) (2501)	0.583	3481 6161 561 2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
26	Turkey (M) (7922)	0.577	2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
27	Spain (M) (7242)	0.551	2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
28	Austria (F) (401)	0.537	2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332

			4422 3762 3522 2762 2462 7562 5282
29	New Zealand (M) (5542)	0.534	2331 4102 7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
30	Luxembourg (F) (4421)	0.501	4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
31	Hungary (F) (3481)	0.496	7031 2031 4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
32	Poland (F) (6161)	0.485	4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
33	Belgium (F) (561)	0.484	4281 3722 362 8262 8402 3761 1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
34	Estonia (F) (2331)	0.416	1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
35	Korea (M) (4102)	0.414	1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
36	Slovak Republic (F) (7031)	0.412	1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
37	Czech Republic (F) (2031)	0.411	1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
38	Latvia (F) (4281)	0.393	1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
39	Ireland (M) (3722)	0.385	1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
40	Australia (M) (362)	0.382	1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
41	United Kingdom (M) (8262)	0.375	1242 1522 2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282

42	United States (M) (8402)	0.339	2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
43	Israel (F) (3761)	0.338	2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
44	Canada (M) (1242)	0.298	2082 2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
45	Chile (M) (1522)	0.257	2761 7052 3002 7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
46	Denmark (M) (2082)	0.176	7522 7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
47	Germany (F) (2761)	0.162	7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
48	Slovenia (M) (7052)	0.140	7561 402 2461 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
49	Greece (M) (3002)	0.111	402 5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
50	Sweden (M) (7522)	0.082	5782 3482 4282 7032 6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
51	Switzerland (F) (7561)	0.021	6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
52	Austria (M) (402)	0.018	6162 2032 2502 5281 562 2332 4422 3762 3522 2762 2462 7562 5282
53	Finland (F) (2461)	0.000	5281 562 2332 4422 3762 3522 2762 2462 7562 5282
54	Norway (M) (5782)	-0.010	5281 562 2332 4422 3762 3522 2762 2462 7562 5282
55	Hungary (M) (3482)	-0.027	5281 562 2332 4422 3762 3522 2762 2462 7562 5282
56	Latvia (M) (4282)	-0.046	5281 562 2332 4422 3762 3522 2762 2462 7562 5282
57	Slovak Republic (M) (7032)	-0.051	5281 562 2332 4422 3762 3522 2762 2462 7562 5282
58	Poland (M) (6162)	-0.082	5281 562 2332 4422 3762 3522 2762 2462 7562 5282
59	Czech Republic (M) (2032)	-0.086	5281 562 2332 4422 3762 3522 2762 2462 7562 5282
60	France (M) (2502)	-0.091	562 2332 4422 3762 3522 2762 2462 7562 5282
61	Netherlands (F) (5281)	-0.168	762 2462 7562 5282

62	Belgium (M) (562)	-0.175	762 2462 7562 5282
63	Estonia (M) (2332)	-0.203	762 2462 7562 5282
64	Luxembourg (M) (4422)	-0.217	762 2462 7562 5282
65	Israel (M) (3762)	-0.230	762 2462 7562 5282
66	Iceland (M) (3522)	-0.260	762 2462 7562 5282
67	Germany (M) (2762)	-0.430	7562 5282
68	Finland (M) (2462)	-0.446	7562 5282
69	Switzerland (M) (7562)	-0.586	
70	Netherlands (M) (5282)	-0.672	

F= Female; M = Male

Table S3

Alignment and MGCFA Factor Means for Schoolwork-Related Anxiety Survey across Groups

Group	Alignment Factor Mean	MGCFA Factor Mean
Portugal (F) (6201)	1.420	0.542
Italy (F) (3801)	1.380	0.416
Spain (F) (7241)	1.191	0.444
United Kingdom (F) (8261)	1.174	0.277
New Zealand (F) (5541)	1.141	0.295
Turkey (F) (7921)	1.123	0.445
United States (F) (8401)	1.099	0.291
Australia (F) (361)	1.091	0.270
Canada (F) (1241)	1.064	0.271
Norway (F) (5781)	1.030	0.274
Mexico (F) (4841)	1.026	0.415
Denmark (F) (2081)	1.026	0.069
Ireland (F) (3721)	1.009	0.368
Sweden (F) (7521)	0.986	0.295
Japan (F) (3921)	0.925	0.517
Slovenia (F) (7051)	0.821	0.327
Korea (F) (4101)	0.714	0.395
Italy (M) (3802)	0.713	0.104
Iceland (F) (3521)	0.711	0.200
Chile (F) (1521)	0.671	0.316
Japan (M) (3922)	0.658	0.400
Greece (F) (3001)	0.632	0.187
Portugal (M) (6202)	0.599	0.323
Mexico (M) (4842)	0.584	0.254
France (F) (2501)	0.583	0.197
Turkey (M) (7922)	0.577	0.231
Spain (M) (7242)	0.551	0.327
Austria (F) (401)	0.537	0.308
New Zealand (M) (5542)	0.534	-0.027
Luxembourg (F) (4421)	0.501	0.288
Hungary (F) (3481)	0.496	0.225
Poland (F) (6161)	0.485	0.347
Belgium (F) (561)	0.484	0.111
Estonia (F) (2331)	0.416	0.246
Korea (M) (4102)	0.414	0.283
Slovak Republic (F) (7031)	0.412	-0.008
Czech Republic (F) (2031)	0.411	0.071
Latvia (F) (4281)	0.393	0.289
Ireland (M) (3722)	0.385	0.182
Australia (M) (362)	0.382	-0.034
United Kingdom (M) (8262)	0.375	0.006

United States (M) (8402)	0.339	0.022
Israel (F) (3761)	0.338	0.139
Canada (M) (1242)	0.298	-0.076
Chile (M) (1522)	0.257	0.144
Denmark (M) (2082)	0.176	-0.298
Germany (F) (2761)	0.162	-0.556
Slovenia (M) (7052)	0.140	0.013
Greece (M) (3002)	0.111	-0.039
Sweden (M) (7522)	0.082	-0.117
Switzerland (F) (7561)	0.021	0.184
Austria (M) (402)	0.018	0.062
Finland (F) (2461)	0.000	0.000
Norway (M) (5782)	-0.010	-0.149
Hungary (M) (3482)	-0.027	0.034
Latvia (M) (4282)	-0.046	0.070
Slovak Republic (M) (7032)	-0.051	-0.215
Poland (M) (6162)	-0.082	0.162
Czech Republic (M) (2032)	-0.086	-0.158
France (M) (2502)	-0.091	-0.128
Netherlands (F) (5281)	-0.168	-0.046
Belgium (M) (562)	-0.175	-0.360
Estonia (M) (2332)	-0.203	-0.049
Luxembourg (M) (4422)	-0.217	-0.001
Israel (M) (3762)	-0.230	-0.159
Iceland (M) (3522)	-0.260	-0.184
Germany (M) (2762)	-0.430	-1.083
Finland (M) (2462)	-0.446	-0.191
Switzerland (M) (7562)	-0.586	-0.053
Netherlands (M) (5282)	-0.672	-0.351

MGCFA = Multiple group confirmatory factor analysis; F= Female; M = Male.

Figure S1

Alignment and MGCFA-based Factor Means

