Table 3. Model fit for each facet

	USA sample										German sample			
		Full items					5 items							
facets	items	chisq(df)	pvalue	cfi	rmsea	chisq(df)	pvalue	cfi	rmsea	$\mathrm{chisq}(\mathrm{df})$	pvalue	cfi	rmsea	
a1	38	1542.056(665)	<.001	0.983	0.061	7.686(5)	0.174	0.999	0.039	15.141(5)	0.01	0.990	0.072	
a2	12	192.909(54)	<.001	0.962	0.085	1.677(5)	0.892	1.000	0.000	34.724(5)	< 0.001	0.974	0.124	
a3	13	299.64(65)	<.001	0.955	0.100	1.031(5)	0.96	1.000	0.000	28.603(5)	< 0.001	0.964	0.110	
a4	6	20.43(9)	0.015	0.955	0.059	6.628(5)	0.25	0.993	0.030	20.642(5)	< 0.001	0.951	0.090	
a5	9	110.001(27)	<.001	0.924	0.092	10.469(5)	0.063	0.986	0.055	65.262(5)	< 0.001	0.882	0.176	
a6	5	19.051(5)	0.002	0.988	0.088	19.051(5)	0.002	0.988	0.088	15.098(5)	0.01	0.991	0.072	
a7	10	120.229(35)	<.001	0.950	0.082	2.935(5)	0.71	1.000	0.000	29.404(5)	< 0.001	0.965	0.112	
a8	4	0.257(2)	0.88	1.000	0.000	0.257(2)	0.88	1.000	0.000	6.636(2)	0.036	0.932	0.077	
c1	5	24.279(5)	<.001	0.968	0.103	24.279(5)	<.001	0.968	0.103	19.883(5)	0.001	0.989	0.088	
c2	8	61.253(20)	<.001	0.957	0.076	12.891(5)	0.024	0.990	0.066	8.72(5)	0.121	0.995	0.044	
c3	22	745.063(209)	<.001	0.954	0.084	8.415(5)	0.135	0.995	0.044	36.07(5)	< 0.001	0.937	0.127	
c4	31	1797.919(434)	<.001	0.948	0.093	2.803(5)	0.73	1.000	0.000	47.719(5)	< 0.001	0.977	0.149	
c5	7	46.654(14)	<.001	0.990	0.080	5.805(5)	0.326	1.000	0.021	154.106(5)	< 0.001	0.909	0.278	
c6	13	246.462(65)	<.001	0.943	0.088	8.102(5)	0.151	0.994	0.042	18.672(5)	0.002	0.978	0.084	
c7	9	167.801(27)	<.001	0.972	0.120	9.901(5)	0.078	0.998	0.052	92.76(5)	< 0.001	0.954	0.213	
c8	7	61.832(14)	<.001	0.952	0.097	5.998(5)	0.306	0.999	0.024	35.668(5)	< 0.001	0.954	0.126	
c9	6	19.842(9)	0.019	0.977	0.058	8.007(5)	0.156	0.993	0.041	19.16(5)	0.002	0.979	0.086	
e1	6	44.056(9)	<.001	0.966	0.104	7.139(5)	0.21	0.997	0.034	6.341(5)	0.274	0.997	0.026	
e2	6	62.838(9)	<.001	0.959	0.129	21.787(5)	0.001	0.985	0.097	44.117(5)	< 0.001	0.966	0.142	
e3	10	173.741(35)	<.001	0.955	0.105	9.454(5)	0.092	0.995	0.050	50.828(5)	< 0.001	0.943	0.154	
e4	11	129.99(44)	<.001	0.987	0.074	0.793(5)	0.977	1.000	0.000	29.172(5)	< 0.001	0.989	0.112	
e5	14	606.141(77)	<.001	0.923	0.138	11.069(5)	0.05	0.990	0.058	6.587(5)	0.253	0.998	0.029	
e6	9	124.476(27)	<.001	0.942	0.100	11.351(5)	0.045	0.991	0.059	127.563(5)	< 0.001	0.883	0.252	
e7	11	117.666(44)	<.001	0.983	0.068	9.437(5)	0.093	0.997	0.050	28.17(5)	< 0.001	0.983	0.109	
e8	11	260.004(44)	<.001	0.963	0.117	8.777(5)	0.118	0.995	0.046	31.239(5)	< 0.001	0.981	0.116	
e9	3	0(0)	NA	1.000	0.000	0(0)	NA	1.000	0.000	0(0)	< 0.001	1.000	0.000	
n1	24	786.655(252)	<.001	0.966	0.077	4.999(5)	0.416	1.000	0.000	29.498(5)	< 0.001	0.974	0.113	
n2	24	804.26(252)	<.001	0.966	0.078	5.553(5)	0.352	1.000	0.018	57.719(5)	< 0.001	0.981	0.165	
n3	26	977.324(299)	<.001	0.968	0.079	4.391(5)	0.495	1.000	0.000	14.337(5)	0.014	0.990	0.069	
n4	18	348.187(135)	<.001	0.977	0.066	4.333(5)	0.503	1.000	0.000	43.461(5)	< 0.001	0.950	0.141	
n5	6	21.737(9)	0.01	0.983	0.063	8.177(5)	0.147	0.995	0.042	22.031(5)	< 0.001	0.972	0.094	
n6	12	533.129(54)	<.001	0.894	0.157	8.112(5)	0.15	0.996	0.042	15.515(5)	0.008	0.988	0.074	

Table 3. Model fit for each facet (continued)

	USA sample										German sample			
		Full items					5 iten	ns						
facets	items	chisq(df)	pvalue	cfi	rmsea	chisq(df)	pvalue	cfi	rmsea	$\mathrm{chisq}(\mathrm{df})$	pvalue	cfi	rmsea	
n7	3	0(0)	NA	1.000	0.000	0(0)	NA	1.000	0.000	0(0)	< 0.001	1.000	0.000	
o1	11	121.457(44)	<.001	0.978	0.070	9.098(5)	0.105	0.996	0.048	6.403(5)	0.269	0.997	0.027	
o3	18	376.508(135)	<.001	0.977	0.070	10.098(5)	0.073	0.994	0.053	100.749(5)	< 0.001	0.869	0.222	
o4	8	24.754(20)	0.211	1.000	0.026	1.941(5)	0.857	1.000	0.000	17.058(5)	0.004	0.998	0.079	
o5	9	61.23(27)	<.001	0.989	0.059	7.855(5)	0.164	0.999	0.040	5.175(5)	0.395	1.000	0.010	
06	11	120.437(44)	<.001	0.983	0.069	4.815(5)	0.439	1.000	0.000	7.965(5)	0.158	0.998	0.039	
o7	12	214.086(54)	<.001	0.980	0.091	3.399(5)	0.639	1.000	0.000	7.74(5)	0.171	0.999	0.038	
08	4	18.101(2)	<.001	0.953	0.150	18.101(2)	<.001	0.953	0.150	118.726(2)	< 0.001	0.842	0.388	
о9	3	0(0)	NA	1.000	0.000	0(0)	NA	1.000	0.000	0(0)	< 0.001	1.000	0.000	