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Table S1
Overview of Included Countries

Country	Sample Size
United States	1360
Switzerland	755
Italy	715
Senegal	630
Germany	458
China	419
Spain	419
Chile	385
Philippines	336
Turkey	328
Brazil	310
Canada	303
Netherlands	301
Palestine	294
Estonia	293
South Korea	280
South Africa	256
Mexico	247
Denmark	246
Japan	243
Ukraine	241
Poland	234
France	231
Malaysia	227
Greece	224
India	221
Croatia	218
Australia	196
Thailand	196
Czech Republic	192
Serbia	185
Colombia	181
Hungary	178
Romania	177
Israel	171
Latvia	169
Vietnam	163
Taiwan	162
Norway	159
Russia	159
Portugal	157
Bulgaria	151
Slovakia	148
Lithuania	145
Hongkong	142
Argentina	140
Georgia	140
Jordan	139
Kenya	139
Singapore	136
United Kingdom	136
Bolivia	135
Nigeria	135
Indonesia	130
Sweden	130
New Zealand	129
Slovenia	123
Austria	113
Pakistan	113
Peru	74
Macedonia	54
Belgium	50

Note. Shown is an overview of the included countries and the sample sizes in each country. Note that the data stem from 61 countries and one geographic region (Hong Kong), but we nonetheless henceforth use “country” to refer to both, for brevity.

Table S2*Descriptives of Person-Level Variables*

	<i>M</i>	Min	Max	<i>SD</i>	ICC	Rel	Correlations															
							Dut	Int	Adv	Mat	pOs	Neg	Soc	Agency	Enthusiasm	Self-Negativity	Trait E	Trait A	Trait C	Trait N	Trait O	Trait H
Dut	5.68	1.67	9.00	1.12	.02	-																
Int	5.55	1.33	9.00	1.27	.01	-	.09															
Adv	3.83	1.25	8.50	1.01	.04	-	-.02	-.18														
Mat	4.15	1.00	9.00	1.34	.02	-	-.23	-.10	-.13													
pOs	5.76	1.25	8.75	1.30	.06	-	-.15	.09	-.35	.07												
Neg	4.96	1.33	9.00	1.36	.03	-	.06	-.12	.29	-.20	-.52											
Soc	6.03	1.67	9.00	1.17	.05	-	-.15	.06	-.27	.07	.30	-.35										
Agency	5.06	1.00	9.00	1.55	.07	.75	.25	.14	.04	-.09	-.13	.06	-.18									
Enthusiasm	5.17	1.00	9.00	1.64	.04	.59	-.06	.12	-.14	.05	.22	-.29	.28	.21								
Self-Negativity	3.22	1.00	9.00	1.87	.04	.58	-.05	-.01	.17	.02	-.21	.19	-.10	.17	.15							
Trait E	3.32	1.08	5.00	0.61	.04	.82	.00	.03	-.05	.05	.04	-.11	.05	.17	.17	-.13						
Trait A	3.66	1.50	5.00	0.51	.07	.77	.02	.03	-.09	-.02	.05	-.07	.10	-.05	.05	-.14	.15					
Trait C	3.44	1.00	5.00	0.63	.09	.84	.05	.03	-.04	-.01	-.03	-.04	.02	.11	-.01	-.15	.25	.29				
Trait N	3.04	1.00	5.00	0.69	.05	.86	-.02	-.06	.06	.01	-.10	.14	-.04	-.07	-.04	.27	-.31	-.26	-.25			
Trait O	3.74	1.45	5.00	0.57	.07	.80	.01	.13	-.07	.00	.03	-.03	.03	.10	.09	-.04	.27	.16	.10	-.06		
Trait H	3.48	1.00	5.00	0.60	.05	.70	.04	.04	-.04	-.09	.02	.00	.06	-.09	-.03	-.10	-.02	.34	.20	-.09	.12	

Note. Dut = Duty, Int = Intellect, Adv = Adversity, Mat = Mating, pOs = pOsitivity, Neg = Negativity, Soc = Sociality; Trait E = Extraversion, Trait A = Agreeableness, Trait C = Conscientiousness, Trait N = Neuroticism, Trait O = Openness, Trait H = Honesty-Humility; *M* = mean, *SD* = standard deviation, ICC = intra-class correlation (i.e., proportion of variance on the country level), Rel = reliability calculated as ω total (except for Self-Negativity which consisted of two items, such that reliability was calculated as the Spearman-Brown corrected inter-item correlation instead). No reliabilities were calculated for situation characteristics since the Q-sort nature of the data can yield singular correlation matrices and necessitates negative average inter-item correlations, which distorts reliability coefficients such as ω . Problematic country-item combinations that had to be modified for the main analyses (e.g., replaced with predicted values) were treated as missing for the reliability analyses. Correlations were calculated as within-country correlations.

Table S3*Descriptives of Country-Level Variables*

	<i>M</i>	Min	Max	<i>SD</i>	<i>N</i>	Correlations														
						Harmony	Embeddedness	Hierarchy	Mastery	Affective Autonomy	Intellectual Autonomy	Egalitarianism	Collectivism	Tightness	SC: Self- expression	SC: Self- interest	SC: Consistency	Independent Happiness	Interdependent Happiness	nSES
Harmony	4.05	3.42	4.62	0.30	58															
Embeddedness	3.71	3.10	4.45	0.35	58	-.51														
Hierarchy	2.34	1.49	3.49	0.45	58	-.67	.57													
Mastery	3.94	3.71	4.41	0.15	58	-.43	.01	.41												
Affective Autonomy	3.54	2.39	4.39	0.46	58	.25	-.81	-.42	.08											
Intellectual Autonomy	4.40	3.66	5.13	0.35	58	.57	-.87	-.63	-.16	.68										
Egalitarianism	4.69	4.13	5.27	0.29	58	.38	-.57	-.55	-.25	.33	.50									
Collectivism	4.21	3.37	4.75	0.34	55	-.45	.75	.71	.17	-.72	-.70	-.54								
Tightness	3.46	3.07	3.89	0.19	62	-.23	.04	.28	.03	-.02	-.10	.09	.15							
SC: Self-expression	5.27	4.25	6.12	0.45	62	.40	-.13	-.32	-.17	.01	.29	.14	-.28	-.59						
SC: Self-interest	4.14	3.48	4.80	0.29	62	.01	.11	.15	.08	-.11	-.01	-.46	.01	.03	.18					
SC: Consistency	4.61	3.31	5.64	0.53	62	.04	.05	-.09	.11	-.18	.13	.21	-.06	-.23	.61	-.15				
Independent Happiness	4.78	4.27	5.37	0.24	62	-.17	.26	.05	.14	-.18	-.20	-.10	.14	-.21	.16	-.21	.35			
Interdependent Happiness	3.46	2.99	3.75	0.15	62	-.22	.15	.11	.24	-.07	-.06	-.14	.08	.10	-.24	-.27	.16	.48		
nSES	0.82	0.51	0.95	0.11	61	.33	-.78	-.47	-.06	.70	.71	.30	-.70	-.05	.05	.13	-.21	-.47	-.12	

Note. SC = self-construal, nSES = national socioeconomic status operationalized using the HDI; *M* = mean, *SD* = standard deviation, *N* = number of countries. Correlations were calculated on the country level.

Table S4*Situation Characteristic Items*

Item	Dimension
RSQ3: A job needs to be done.	Duty
RSQ 6: Someone is counting on you to do something.	Duty
RSQ 11: Minor details are important.	Duty
RSQ 13: Intelligence is important (for example: an intellectual discussion, a complex problem that needs to be solved).	Intellect
RSQ 34: Unusual ideas or points of view are being discussed freely.	Intellect
RSQ 44: The situation could be intellectually stimulating.	Intellect
RSQ 15: Someone is under threat.	Adversity
RSQ 16: Someone is criticizing you.	Adversity
RSQ 17: Someone is attempting to dominate or boss you.	Adversity
RSQ 22: Someone is blaming you for something.	Adversity
RSQ 28: Your physical attractiveness is important.	Mating
RSQ 58: Sexuality is relevant.	Mating
RSQ 61: Potential or actual romantic partners (for you) are present.	Mating
RSQ 1: The situation is potentially enjoyable.	pOsitivity
RSQ 18: The situation is playful.	pOsitivity
RSQ 48: The situation is humorous or potentially humorous.	pOsitivity
RSQ 62: The situation is simple and clear-cut.	pOsitivity
RSQ 27: The situation is frustrating (for example: a goal is blocked).	Negativity
RSQ 30: The situation could make people tense and upset.	Negativity
RSQ 55: The situation is potentially anxiety-inducing.	Negativity
RSQ 21: A reassuring person is present.	Sociality
RSQ 42: The people who are present have close personal relationships with each other.	Sociality
RSQ 47: Social interaction is possible.	Sociality

Note. RSQ = Riverside Situational Q-sort.

Table S5***Behavioral State Items***

Item	Dimension
BBI4: I displayed ambition.	Agency
BBI5: I dominated the situation.	Agency
BBI3: I behaved in a competitive manner.	Agency
BBI1: I tried to control the situation.	Agency
BBI8: I concentrated on or worked at a hard task.	Agency
BBI16: I exhibited a high degree of intelligence.	Agency
BBI11: I was interested in what someone had to say.	Enthusiasm
BBI13: I acted playful.	Enthusiasm
BBI15: I spoke in a loud voice.	Enthusiasm
BBI12: I sought advice.	Enthusiasm
BBI14: I expressed self-pity or feelings of victimization.	Self-Negativity
BBI2: I said negative things about myself.	Self-Negativity

Note. BBI = Brief Behavior Inventory.

Table S6*Factor Structure of the Behavioral State Items*

Items	Agency	Enthusiasm	Self-Negativity	Communality
BBI4: I displayed ambition.	.66	.06	.07	.49
BBI5: I dominated the situation.	.67	-.05	-.11	.42
BBI3: I behaved in a competitive manner.	.55	-.04	.21	.40
BBI1: I tried to control the situation.	.53	-.08	-.02	.27
BBI8: I concentrated on or worked at a hard task.	.56	-.03	-.03	.30
BBI16: I exhibited a high degree of intelligence.	.46	.29	-.06	.32
BBI11: I was interested in what someone had to say.	-.07	.70	-.05	.47
BBI13: I acted playful.	.06	.43	-.04	.19
BBI15: I spoke in a loud voice.	.10	.42	.05	.21
BBI12: I sought advice.	.08	.46	.25	.33
BBI14: I expressed self-pity or feelings of victimization.	-.02	-.01	.64	.40
BBI2: I said negative things about myself.	.02	.00	.63	.41

Note. Shown is an exploratory factor analysis of the final selection of behavioral state items, with oblimin rotation and the principal axis method. Primary loadings are printed in bold.

Table S7*Measurement Similarity Analyses: Trait Items*

Country	All	All Compl. Items	All Compl. Countries
United States	0.80	0.81	0.81
Switzerland	0.76	0.78	0.77
Estonia	0.76	0.78	0.77
Turkey	0.75	0.77	0.76
Canada	0.75	0.77	0.76
Chile	0.75	0.77	0.76
Philippines	0.75	0.77	0.75
Germany	0.75	0.76	0.76
South Africa	0.74	0.76	0.75
Spain	0.74	0.75	0.75
Croatia	0.73	0.75	0.74
United Kingdom	0.73	0.75	0.74
Italy	0.73	0.75	0.74
Poland	0.73	0.75	0.74
Brazil	0.73	0.75	-
Hungary	0.73	0.75	0.73
Serbia	0.73	0.74	0.74
China	0.72	0.74	0.73
Mexico	0.72	0.74	0.73
Netherlands	0.72	0.74	0.73
Denmark	0.72	0.74	0.73
Romania	0.72	0.74	0.73
Czech Republic	0.71	0.73	0.72
Ukraine	0.71	0.72	0.72
South Korea	0.71	0.73	0.71
Lithuania	0.71	0.72	0.72
Norway	0.70	0.72	0.71
Australia	0.70	0.72	0.71
Singapore	0.70	0.72	0.71
Taiwan	0.70	0.72	0.71
Japan	0.70	0.71	0.71
Greece	0.70	0.71	0.70
Sweden	0.70	0.72	0.70
Bolivia	0.69	0.71	0.70
Austria	0.69	0.70	0.70
Slovakia	0.69	0.71	0.70
France	0.69	0.71	0.70
Russia	0.69	0.70	0.69
Hongkong	0.69	0.71	0.69
Argentina	0.68	0.70	0.69
New Zealand	0.68	0.70	0.69
Colombia	0.68	0.70	0.69
Portugal	0.68	0.70	0.69
Israel	0.68	0.69	0.68
Peru	0.68	0.69	0.68
Slovenia	0.68	0.70	0.68
Thailand	0.67	0.70	0.68
Palestine	0.67	0.69	0.68
Jordan	0.67	0.69	0.67
Georgia	0.66	0.69	-
Latvia	0.66	0.68	0.67
Bulgaria	0.65	0.67	0.66
India	0.65	0.68	0.65
Vietnam	0.62	0.63	-
Nigeria	0.62	0.65	0.63
Indonesia	0.61	0.62	-
Kenya	0.59	0.61	0.60

Senegal	0.58	0.59	0.58
Belgium	0.58	0.60	0.59
Pakistan	0.54	0.57	-
Malaysia	0.51	0.68	-
Macedonia	0.47	0.47	0.47
Average	0.69	0.71	0.70
Permutation	0.79	0.80	0.79

Note. Shown are measurement similarity analyses based on the method proposed by Gardiner et al. (2019). Inter-item correlation matrices across all items were computed for each country and resulting correlations were vector-correlated across countries, yielding similarities between two countries each. Here, country averages and an overall average of these similarities are shown. The overall average can be compared to a permutation-based average based on random re-assignment (2,500 iterations) of the country variable to different rows of the data set (i.e., yielding the hypothetical upper limit for average similarity if nesting in country was irrelevant). Problematic country-item combinations that had to be modified for the main analyses (e.g., replaced with predicted values) were treated as missing. We present results across all data using pairwise complete relations (*All*), while excluding items that were mostly missing in at least one country (*All Compl. Items*), and while excluding countries for which at least one item was mostly missing (*All Compl. Countries*; excluded countries denoted by ‘-’). Note that country differences in average similarities can be affected by the sample size in the respective country.

Table S8*Measurement Similarity Analyses: Behavioral State Items*

Country	All
Italy	0.76
United States	0.76
Switzerland	0.75
Philippines	0.74
Spain	0.74
Australia	0.74
Chile	0.74
Bolivia	0.73
Canada	0.73
South Africa	0.72
Estonia	0.71
Norway	0.71
United Kingdom	0.71
Brazil	0.71
Croatia	0.70
Romania	0.70
Mexico	0.70
Singapore	0.69
Netherlands	0.69
Portugal	0.68
Hungary	0.68
Germany	0.68
New Zealand	0.68
Czech Republic	0.68
Austria	0.68
Lithuania	0.68
Sweden	0.67
Thailand	0.67
Peru	0.67
Denmark	0.67
Ukraine	0.67
Russia	0.67
Bulgaria	0.66
Serbia	0.66
Israel	0.65
China	0.65
Taiwan	0.64
Poland	0.64
France	0.64
Turkey	0.63
Japan	0.63
Slovenia	0.62
Argentina	0.61
Latvia	0.61
Macedonia	0.61
Nigeria	0.60
Slovakia	0.60
South Korea	0.59
India	0.59
Senegal	0.59
Hongkong	0.56
Belgium	0.55
Greece	0.54
Colombia	0.53

Kenya	0.53
Indonesia	0.52
Georgia	0.52
Jordan	0.50
Palestine	0.50
Pakistan	0.48
Malaysia	0.47
Vietnam	0.45
Average	0.64
Permutation	0.77

Note. Shown are measurement similarity analyses based on the method proposed by Gardiner et al. (2019). Inter-item correlation matrices across all items were computed for each country and resulting correlations were vector-correlated across countries, yielding similarities between two countries each. Here, country averages and an overall average of these similarities are shown. The overall average can be compared to a permutation-based average based on random re-assignment (2,500 iterations) of the country variable to different rows of the data set (i.e., yielding the hypothetical upper limit for average similarity if nesting in country was irrelevant). Note that country differences in average similarities can be affected by the sample size in the respective country.

Table S9*Measurement Similarity Analyses: Situation Characteristic Items*

Country	All	All Compl. Items	All Compl. Countries
Italy	0.80	0.81	0.81
United States	0.80	0.81	0.80
Switzerland	0.80	0.80	0.80
Germany	0.78	0.79	0.79
Spain	0.78	0.79	0.78
Philippines	0.78	0.79	0.78
United Kingdom	0.77	0.78	0.78
Latvia	0.77	0.78	0.77
South Africa	0.77	0.77	0.77
Chile	0.77	0.78	0.77
Brazil	0.77	0.77	0.77
Netherlands	0.76	0.77	0.77
Croatia	0.76	0.77	0.77
Australia	0.76	0.77	0.77
Estonia	0.76	0.76	0.76
Serbia	0.76	0.76	0.76
Canada	0.76	0.76	0.76
Turkey	0.76	0.76	0.76
France	0.75	0.76	0.76
Portugal	0.75	0.76	0.76
Hungary	0.75	0.76	0.76
Russia	0.75	0.75	0.75
Denmark	0.74	0.74	0.75
Japan	0.74	0.75	0.75
China	0.74	0.74	0.74
Czech Republic	0.74	0.75	0.74
Poland	0.73	0.74	0.74
Lithuania	0.73	0.73	0.73
Bulgaria	0.73	0.73	0.73
Mexico	0.72	0.74	0.72
Greece	0.72	0.73	0.72
Slovenia	0.71	0.72	0.72
Norway	0.71	0.72	0.72
Austria	0.71	0.71	0.71
Bolivia	0.71	0.71	0.71
Slovakia	0.71	0.72	0.71
Thailand	0.71	0.74	0.71
Singapore	0.70	0.70	0.70
Romania	0.69	0.70	0.70
South Korea	0.69	0.70	0.70
Sweden	0.69	0.69	0.69
Argentina	0.69	0.70	0.69
Palestine	0.69	0.69	0.69
India	0.68	0.71	0.69
Hongkong	0.68	0.69	0.69
Taiwan	0.68	0.68	0.68
Israel	0.68	0.68	0.68
Belgium	0.67	0.68	0.67
New Zealand	0.67	0.67	0.67
Vietnam	0.66	0.67	0.66
Peru	0.65	0.67	0.65
Ukraine	0.65	0.65	0.65
Jordan	0.64	0.66	0.64
Colombia	0.64	0.64	0.64
Senegal	0.61	0.62	0.62
Pakistan	0.60	0.63	0.61
Georgia	0.60	0.65	0.60

Indonesia	0.59	0.58	0.59
Nigeria	0.57	0.59	0.57
Malaysia	0.56	0.56	0.56
Kenya	0.50	0.51	0.50
Macedonia	0.49	0.49	-
Average	0.71	0.71	0.71
Permutation	0.79	0.80	0.80

Note. Shown are measurement similarity analyses based on the method proposed by Gardiner et al. (2019). Inter-item correlation matrices across all items were computed for each country and resulting correlations were vector-correlated across countries, yielding similarities between two countries each. Here, country averages and an overall average of these similarities are shown. The overall average can be compared to a permutation-based average based on random re-assignment (2,500 iterations) of the country variable to different rows of the data set (i.e., yielding the hypothetical upper limit for average similarity if nesting in country was irrelevant). Problematic country-item combinations that had to be modified for the main analyses (e.g., replaced with predicted values) were treated as missing. We present results across all data using pairwise complete relations (*All*), while excluding items that were mostly missing in at least one country (*All Compl. Items*), and while excluding countries for which at least one item was mostly missing (*All Compl. Countries*; excluded countries denoted by '-'). Note that country differences in average similarities can be affected by the sample size in the respective country.

Table S10

Main Effects of Country-Level Predictors

DV	Harmony	Embeddedness	Hierarchy	Mastery	Affective Autonomy	Intellectual Autonomy	Egalitarianism
Trait E	0.043 [-0.018, 0.103], $p = .162$	-0.001 [-0.065, 0.063], $p = .969$	-0.039 [-0.101, 0.024], $p = .205$	-0.018 [-0.081, 0.043], $p = .557$	0.006 [-0.057, 0.067], $p = .852$	0.022 [-0.040, 0.083], $p = .468$	0.022 [-0.040, 0.083], $p = .474$
Trait A	0.071 [0.002, 0.141], $p = .044$	-0.132 [-0.195, -0.070], $p < .001$	-0.116 [-0.180, -0.050], $p < .001$	-0.035 [-0.108, 0.033], $p = .322$	0.113 [0.048, 0.180], $p = .001$	0.126 [0.062, 0.189], $p < .001$	0.160 [0.103, 0.217], $p < .001$
Trait C	-0.006 [-0.088, 0.074], $p = .885$	0.032 [-0.048, 0.110], $p = .432$	-0.053 [-0.132, 0.026], $p = .190$	0.007 [-0.072, 0.088], $p = .850$	-0.013 [-0.095, 0.068], $p = .748$	-0.022 [-0.104, 0.057], $p = .564$	0.055 [-0.025, 0.136], $p = .169$
Trait N	0.056 [-0.007, 0.119], $p = .079$	-0.062 [-0.125, 0.000], $p = .050$	-0.035 [-0.100, 0.029], $p = .277$	-0.037 [-0.101, 0.028], $p = .259$	0.046 [-0.020, 0.110], $p = .160$	0.040 [-0.024, 0.106], $p = .209$	0.037 [-0.026, 0.103], $p = .246$
Trait O	0.135 [0.071, 0.202], $p < .001$	-0.026 [-0.104, 0.051], $p = .505$	-0.111 [-0.183, -0.041], $p = .002$	-0.101 [-0.172, -0.028], $p = .006$	-0.003 [-0.080, 0.072], $p = .938$	0.056 [-0.018, 0.128], $p = .136$	0.047 [-0.030, 0.124], $p = .220$
Trait H	0.088 [0.031, 0.146], $p = .003$	-0.085 [-0.144, -0.025], $p = .005$	-0.094 [-0.153, -0.036], $p = .002$	-0.017 [-0.080, 0.046], $p = .594$	0.074 [0.012, 0.134], $p = .021$	0.084 [0.024, 0.144], $p = .007$	0.097 [0.037, 0.153], $p = .002$
Dut	0.007 [-0.036, 0.050], $p = .749$	-0.023 [-0.066, 0.020], $p = .296$	0.015 [-0.029, 0.058], $p = .494$	0.024 [-0.019, 0.065], $p = .273$	-0.004 [-0.048, 0.040], $p = .859$	0.008 [-0.036, 0.051], $p = .713$	-0.039 [-0.081, 0.003], $p = .068$
Int	0.013 [-0.025, 0.050], $p = .506$	0.015 [-0.023, 0.053], $p = .436$	0.007 [-0.031, 0.046], $p = .710$	-0.010 [-0.048, 0.028], $p = .598$	-0.018 [-0.056, 0.020], $p = .347$	0.007 [-0.032, 0.045], $p = .719$	-0.024 [-0.061, 0.013], $p = .205$
Adv	-0.092 [-0.138, -0.044], $p < .001$	0.125 [0.082, 0.167], $p < .001$	0.093 [0.044, 0.141], $p < .001$	0.043 [-0.010, 0.096], $p = .109$	-0.090 [-0.138, -0.041], $p < .001$	-0.119 [-0.162, -0.076], $p < .001$	-0.071 [-0.122, -0.021], $p = .006$
Mat	0.001 [-0.044, 0.046], $p = .951$	0.025 [-0.020, 0.071], $p = .274$	-0.044 [-0.089, 0.002], $p = .061$	-0.047 [-0.090, -0.003], $p = .036$	-0.016 [-0.063, 0.030], $p = .494$	-0.005 [-0.051, 0.042], $p = .837$	0.039 [-0.006, 0.083], $p = .091$
pOs	0.080 [0.023, 0.139], $p = .007$	-0.149 [-0.197, -0.100], $p < .001$	-0.073 [-0.132, -0.016], $p = .012$	-0.008 [-0.070, 0.054], $p = .802$	0.136 [0.086, 0.188], $p < .001$	0.140 [0.090, 0.190], $p < .001$	0.035 [-0.027, 0.096], $p = .265$
Neg	0.011 [-0.041, 0.064], $p = .676$	-0.004 [-0.058, 0.050], $p = .879$	0.015 [-0.038, 0.067], $p = .566$	0.005 [-0.049, 0.059], $p = .845$	-0.013 [-0.065, 0.041], $p = .636$	-0.035 [-0.087, 0.018], $p = .190$	0.005 [-0.046, 0.060], $p = .839$
Soc	0.085 [0.023, 0.147], $p = .007$	-0.163 [-0.212, -0.115], $p < .001$	-0.118 [-0.177, -0.058], $p < .001$	-0.042 [-0.110, 0.022], $p = .198$	0.147 [0.096, 0.199], $p < .001$	0.154 [0.102, 0.206], $p < .001$	0.130 [0.073, 0.187], $p < .001$
Agency	-0.111 [-0.180, -0.042], $p = .002$	0.188 [0.134, 0.243], $p < .001$	0.071 [0.000, 0.141], $p = .051$	-0.005 [-0.079, 0.070], $p = .894$	-0.150 [-0.214, -0.087], $p < .001$	-0.151 [-0.212, -0.088], $p < .001$	-0.093 [-0.164, -0.023], $p = .010$
Enthusiasm	0.007 [-0.050, 0.066], $p = .816$	0.034 [-0.024, 0.091], $p = .247$	-0.013 [-0.071, 0.044], $p = .653$	-0.004 [-0.060, 0.054], $p = .885$	-0.019 [-0.076, 0.039], $p = .518$	-0.018 [-0.076, 0.040], $p = .534$	0.015 [-0.044, 0.073], $p = .611$
Self-Negativity	-0.082 [-0.132, -0.031], $p = .003$	0.093 [0.043, 0.142], $p < .001$	0.065 [0.012, 0.117], $p = .019$	0.003 [-0.052, 0.057], $p = .906$	-0.072 [-0.124, -0.019], $p = .009$	-0.097 [-0.145, -0.047], $p < .001$	-0.027 [-0.082, 0.029], $p = .339$

Table S10 (continued)

DV	Collectivism	Tightness	SC: Self-expression	SC: Self-interest	SC: Consistency	Independent Happiness	Interdependent Happiness	nSES
Trait E	-0.046 [-0.110, 0.017], $p = .142$	-0.091 [-0.146, -0.035], $p = .002$	0.135 [0.084, 0.183], $p < .001$	-0.017 [-0.079, 0.043], $p = .566$	0.123 [0.071, 0.175], $p < .001$	0.127 [0.076, 0.178], $p < .001$	0.048 [-0.010, 0.105], $p = .105$	-0.040 [-0.101, 0.020], $p = .188$
Trait A	-0.134 [-0.198, -0.071], $p < .001$	0.021 [-0.048, 0.091], $p = .549$	0.041 [-0.029, 0.111], $p = .246$	-0.120 [-0.183, -0.056], $p < .001$	0.058 [-0.012, 0.128], $p = .103$	0.018 [-0.051, 0.089], $p = .605$	0.087 [0.021, 0.152], $p = .010$	0.075 [0.006, 0.144], $p = .033$
Trait C	-0.014 [-0.099, 0.070], $p = .728$	-0.038 [-0.117, 0.044], $p = .350$	0.059 [-0.021, 0.137], $p = .141$	-0.072 [-0.152, 0.006], $p = .072$	0.129 [0.053, 0.202], $p = .002$	0.158 [0.085, 0.230], $p < .001$	0.100 [0.022, 0.179], $p = .013$	-0.105 [-0.183, -0.028], $p = .009$
Trait N	-0.029 [-0.100, 0.042], $p = .414$	-0.010 [-0.078, 0.053], $p = .744$	0.034 [-0.030, 0.100], $p = .296$	0.047 [-0.017, 0.110], $p = .150$	-0.063 [-0.128, 0.001], $p = .056$	-0.158 [-0.208, -0.107], $p < .001$	-0.170 [-0.217, -0.124], $p < .001$	0.084 [0.021, 0.146], $p = .010$
Trait O	-0.093 [-0.165, -0.021], $p = .011$	-0.139 [-0.202, -0.074], $p < .001$	0.187 [0.133, 0.243], $p < .001$	0.036 [-0.036, 0.108], $p = .330$	0.063 [-0.010, 0.134], $p = .087$	0.046 [-0.029, 0.116], $p = .217$	-0.041 [-0.113, 0.031], $p = .257$	-0.007 [-0.082, 0.066], $p = .853$
Trait H	-0.091 [-0.155, -0.028], $p = .005$	-0.032 [-0.091, 0.028], $p = .289$	0.045 [-0.013, 0.105], $p = .129$	-0.065 [-0.123, -0.005], $p = .032$	0.037 [-0.024, 0.097], $p = .230$	-0.022 [-0.082, 0.039], $p = .482$	-0.023 [-0.084, 0.039], $p = .447$	0.063 [0.005, 0.122], $p = .032$
Dut	0.017 [-0.027, 0.060], $p = .440$	-0.003 [-0.046, 0.040], $p = .906$	-0.023 [-0.066, 0.019], $p = .283$	0.023 [-0.020, 0.067], $p = .286$	-0.021 [-0.064, 0.022], $p = .320$	-0.025 [-0.067, 0.017], $p = .240$	0.008 [-0.035, 0.051], $p = .695$	0.050 [0.009, 0.090], $p = .015$
Int	-0.008 [-0.046, 0.030], $p = .680$	-0.012 [-0.050, 0.026], $p = .539$	0.020 [-0.018, 0.059], $p = .300$	0.026 [-0.012, 0.064], $p = .178$	0.013 [-0.025, 0.052], $p = .499$	0.019 [-0.019, 0.058], $p = .316$	-0.002 [-0.040, 0.036], $p = .918$	-0.012 [-0.051, 0.026], $p = .519$
Adv	0.116 [0.072, 0.161], $p < .001$	0.002 [-0.054, 0.058], $p = .944$	-0.013 [-0.068, 0.041], $p = .640$	0.025 [-0.032, 0.081], $p = .394$	0.032 [-0.024, 0.088], $p = .251$	0.063 [0.009, 0.115], $p = .022$	0.012 [-0.042, 0.065], $p = .670$	-0.137 [-0.179, -0.094], $p < .001$
Mat	-0.008 [-0.056, 0.042], $p = .747$	-0.033 [-0.078, 0.012], $p = .146$	0.055 [0.012, 0.100], $p = .015$	-0.032 [-0.078, 0.013], $p = .163$	0.044 [-0.001, 0.089], $p = .057$	0.052 [0.008, 0.096], $p = .024$	-0.004 [-0.049, 0.042], $p = .871$	-0.039 [-0.084, 0.005], $p = .080$
pOs	-0.142 [-0.198, -0.087], $p < .001$	0.015 [-0.047, 0.079], $p = .631$	0.005 [-0.058, 0.069], $p = .882$	0.025 [-0.039, 0.086], $p = .451$	-0.046 [-0.107, 0.016], $p = .138$	-0.104 [-0.160, -0.047], $p < .001$	-0.005 [-0.066, 0.058], $p = .880$	0.173 [0.128, 0.215], $p < .001$
Neg	0.022 [-0.033, 0.077], $p = .428$	-0.036 [-0.087, 0.013], $p = .139$	0.015 [-0.036, 0.066], $p = .546$	0.018 [-0.031, 0.070], $p = .474$	-0.008 [-0.059, 0.044], $p = .765$	-0.037 [-0.087, 0.012], $p = .138$	-0.066 [-0.114, -0.018], $p = .009$	0.002 [-0.049, 0.053], $p = .937$
Soc	-0.163 [-0.215, -0.114], $p < .001$	0.002 [-0.062, 0.067], $p = .952$	0.006 [-0.060, 0.073], $p = .851$	-0.026 [-0.092, 0.038], $p = .426$	-0.047 [-0.111, 0.017], $p = .147$	-0.087 [-0.149, -0.025], $p = .005$	0.010 [-0.056, 0.074], $p = .760$	0.158 [0.107, 0.209], $p < .001$
Agency	0.119 [0.047, 0.190], $p = .002$	0.009 [-0.066, 0.084], $p = .811$	-0.061 [-0.134, 0.014], $p = .111$	-0.026 [-0.102, 0.050], $p = .503$	0.032 [-0.045, 0.110], $p = .405$	0.148 [0.080, 0.212], $p < .001$	0.113 [0.044, 0.183], $p = .002$	-0.187 [-0.247, -0.128], $p < .001$
Enthusiasm	0.022 [-0.035, 0.078], $p = .458$	0.029 [-0.026, 0.083], $p = .294$	-0.056 [-0.110, -0.004], $p = .035$	-0.011 [-0.067, 0.045], $p = .687$	-0.020 [-0.076, 0.035], $p = .476$	0.011 [-0.044, 0.065], $p = .695$	0.037 [-0.016, 0.088], $p = .172$	-0.020 [-0.075, 0.036], $p = .472$
Self-Negativity	0.111 [0.061, 0.160], $p < .001$	0.061 [0.010, 0.112], $p = .019$	-0.117 [-0.162, -0.071], $p < .001$	-0.051 [-0.104, 0.002], $p = .061$	-0.041 [-0.096, 0.011], $p = .123$	0.025 [-0.028, 0.078], $p = .344$	0.051 [-0.001, 0.104], $p = .056$	-0.092 [-0.142, -0.044], $p < .001$

Note. Dut = Duty, Int = Intellect, Adv = Adversity, Mat = Mating, pOs = pOsitivity, Neg = Negativity, Soc = Sociality; Trait E = Extraversion, Trait A = Agreeableness, Trait C = Conscientiousness, Trait N = Neuroticism, Trait O = Openness, Trait H = Honesty-Humility; SC = self-construal, nSES = national socioeconomic status operationalized using the HDI. Shown are main effects of country-level predictors together with 95% credible intervals. Estimates with $p < .001$ are printed in bold.

Table S11
Detailed S–B Associations Across Countries

DV: Behavioral State Situation Characteristic	Average Association: <i>B</i>	Country Differences: σ	Correlation: RI-RS
Agency			
Dut*	0.231 [0.207, 0.254], $p < .001$	0.064 [0.042, 0.090], $W < .001$	-0.611 [-0.859, -0.265], $p < .001$
Int*	0.140 [0.116, 0.164], $p < .001$	0.065 [0.044, 0.089], $W < .001$	0.010 [-0.361, 0.373], $p = .958$
Adv	0.036 [0.016, 0.056], $p = .001$	0.045 [0.025, 0.069], $W < .001$	-0.665 [-0.937, -0.266], $p = .003$
Mat	-0.087 [-0.105, -0.068], $p < .001$	0.030 [0.004, 0.055], $W = .140$	0.535 [-0.189, 0.956], $p = .115$
pOs	-0.116 [-0.140, -0.093], $p < .001$	0.067 [0.047, 0.092], $W < .001$	0.515 [0.173, 0.766], $p = .004$
Neg	0.049 [0.020, 0.077], $p = .001$	0.086 [0.065, 0.113], $W < .001$	-0.530 [-0.746, -0.232], $p = .001$
Soc	-0.162 [-0.190, -0.134], $p < .001$	0.085 [0.064, 0.111], $W < .001$	0.461 [0.152, 0.700], $p = .005$
Enthusiasm			
Dut	-0.063 [-0.094, -0.033], $p < .001$	0.097 [0.074, 0.128], $W < .001$	-0.059 [-0.375, 0.263], $p = .734$
Int	0.120 [0.093, 0.147], $p < .001$	0.080 [0.056, 0.109], $W < .001$	-0.159 [-0.481, 0.200], $p = .390$
Adv	-0.133 [-0.156, -0.111], $p < .001$	0.056 [0.035, 0.082], $W < .001$	-0.457 [-0.782, -0.054], $p = .029$
Mat*	0.046 [0.029, 0.064], $p < .001$	0.017 [0.001, 0.051], $W = .598$	-0.307 [-0.945, 0.758], $p = .510$
pOs*	0.207 [0.180, 0.233], $p < .001$	0.081 [0.058, 0.108], $W < .001$	0.460 [0.129, 0.716], $p = .009$
Neg*	-0.277 [-0.302, -0.252], $p < .001$	0.075 [0.053, 0.102], $W < .001$	-0.163 [-0.485, 0.194], $p = .365$
Soc*	0.272 [0.240, 0.304], $p < .001$	0.104 [0.080, 0.135], $W < .001$	0.019 [-0.291, 0.325], $p = .907$
Self-Negativity			
Dut	-0.051 [-0.069, -0.034], $p < .001$	0.023 [0.002, 0.047], $W = .329$	-0.649 [-0.980, 0.277], $p = .113$
Int	-0.017 [-0.039, 0.005], $p = .135$	0.053 [0.027, 0.081], $W < .001$	-0.363 [-0.791, 0.078], $p = .111$
Adv*	0.164 [0.146, 0.182], $p < .001$	0.026 [0.001, 0.056], $W = .547$	-0.241 [-0.894, 0.586], $p = .493$
Mat	0.016 [0.000, 0.032], $p = .051$	0.010 [0.000, 0.034], $W = .720$	-0.166 [-0.947, 0.899], $p = .786$
pOs*	-0.204 [-0.225, -0.183], $p < .001$	0.049 [0.023, 0.073], $W = .003$	-0.138 [-0.577, 0.306], $p = .542$
Neg*	0.186 [0.163, 0.208], $p < .001$	0.058 [0.035, 0.084], $W < .001$	0.076 [-0.315, 0.459], $p = .706$
Soc	-0.094 [-0.117, -0.071], $p < .001$	0.060 [0.039, 0.085], $W < .001$	-0.232 [-0.573, 0.158], $p = .243$
ES Average	0.127 (0.081) [-0.277, 0.272]	0.059 (0.026) [0.010, 0.104]	0.325 (0.216) [-0.665, 0.535]
ES Expected	0.192 (0.071) [-0.277, 0.272]	0.060 (0.027) [0.017, 0.104]	0.225 (0.204) [-0.611, 0.460]
ES Unexpected	0.079 (0.047) [-0.162, 0.120]	0.058 (0.027) [0.010, 0.097]	0.399 (0.202) [-0.665, 0.535]
W or $p < .001$ All	80.95% (17/21)	71.43% (15/21)	4.76% (1/21)
W or $p < .001$ Expected	100.00% (9/9)	66.67% (6/9)	11.11% (1/9)
W or $p < .001$ Unexpected	66.67% (8/12)	75.00% (9/12)	0.00% (0/12)
W or $p < .05$ All	90.48% (19/21)	76.19% (16/21)	33.33% (7/21)
W or $p < .05$ Expected	100.00% (9/9)	77.78% (7/9)	22.22% (2/9)
W or $p < .05$ Unexpected	83.33% (10/12)	75.00% (9/12)	41.67% (5/12)

Note. Dut = Duty, Int = Intellect, Adv = Adversity, Mat = Mating, pOs = pOsitivity, Neg = Negativity, Soc = Sociality; DV = dependent variable; *B* = fixed effect representing the average association; σ = random slope standard deviation representing country differences in the association; RI-RS = latent random intercept – random slope correlation; *W* = WAIC weight of the random intercept-only model representing fit improvement when modeling the random slope; * = expected association. Estimates are shown together with 95% credible intervals. Averages are shown in the format mean (standard deviation) [min, max], with mean and standard deviation based on absolute values. Estimates with $p < .001$ or $W < .001$ are printed in bold.

Table S12
Detailed P–B Associations Across Countries

DV: Behavioral State Personality Trait	Average Association: <i>B</i>	Country Differences: σ	Correlation: RI-RS
Agency			
Trait E*	0.175 [0.154, 0.197], $p < .001$	0.051 [0.031, 0.075], $W < .001$	0.740 [0.372, 0.958], $p < .001$
Trait A	-0.037 [-0.059, -0.014], $p = .002$	0.058 [0.035, 0.085], $W < .001$	0.787 [0.449, 0.982], $p < .001$
Trait C*	0.111 [0.087, 0.135], $p < .001$	0.070 [0.049, 0.096], $W < .001$	0.916 [0.720, 0.995], $p < .001$
Trait N	-0.083 [-0.107, -0.060], $p < .001$	0.063 [0.041, 0.090], $W < .001$	-0.781 [-0.962, -0.477], $p < .001$
Trait O	0.105 [0.083, 0.129], $p < .001$	0.060 [0.038, 0.086], $W < .001$	0.402 [0.000, 0.726], $p = .050$
Trait H*	-0.082 [-0.101, -0.064], $p < .001$	0.036 [0.014, 0.058], $W = .018$	0.645 [0.115, 0.965], $p = .021$
Enthusiasm			
Trait E*	0.167 [0.151, 0.184], $p < .001$	0.015 [0.001, 0.041], $W = .622$	0.496 [-0.666, 0.969], $p = .324$
Trait A*	0.046 [0.022, 0.071], $p < .001$	0.066 [0.043, 0.094], $W < .001$	0.213 [-0.172, 0.552], $p = .275$
Trait C	-0.006 [-0.027, 0.014], $p = .550$	0.046 [0.018, 0.074], $W = .005$	0.480 [0.005, 0.880], $p = .048$
Trait N	-0.037 [-0.055, -0.018], $p < .001$	0.031 [0.002, 0.062], $W = .460$	-0.019 [-0.707, 0.793], $p = .955$
Trait O	0.088 [0.071, 0.105], $p < .001$	0.014 [0.001, 0.040], $W = .703$	0.330 [-0.798, 0.954], $p = .538$
Trait H	-0.026 [-0.044, -0.008], $p = .005$	0.027 [0.004, 0.053], $W = .272$	0.553 [-0.227, 0.972], $p = .131$
Self-Negativity			
Trait E	-0.124 [-0.145, -0.103], $p < .001$	0.050 [0.023, 0.077], $W = .003$	-0.150 [-0.574, 0.317], $p = .523$
Trait A	-0.140 [-0.161, -0.118], $p < .001$	0.052 [0.024, 0.080], $W < .001$	-0.298 [-0.686, 0.146], $p = .184$
Trait C	-0.149 [-0.170, -0.130], $p < .001$	0.042 [0.011, 0.069], $W = .026$	-0.259 [-0.710, 0.294], $p = .328$
Trait N*	0.271 [0.249, 0.293], $p < .001$	0.056 [0.031, 0.082], $W < .001$	0.233 [-0.191, 0.623], $p = .291$
Trait O	-0.040 [-0.062, -0.019], $p < .001$	0.049 [0.023, 0.076], $W = .002$	-0.453 [-0.855, 0.016], $p = .058$
Trait H	-0.098 [-0.119, -0.077], $p < .001$	0.047 [0.010, 0.076], $W = .033$	-0.311 [-0.777, 0.184], $p = .193$
ES Average	0.099 (0.066) [-0.149, 0.271]	0.046 (0.016) [0.014, 0.070]	0.448 (0.249) [-0.781, 0.916]
ES Expected	0.142 (0.080) [-0.082, 0.271]	0.049 (0.021) [0.015, 0.070]	0.540 (0.281) [0.213, 0.916]
ES Unexpected	0.078 (0.048) [-0.149, 0.105]	0.045 (0.015) [0.014, 0.063]	0.402 (0.229) [-0.781, 0.787]
W or $p < .001$ All	83.33% (15/18)	44.44% (8/18)	22.22% (4/18)
W or $p < .001$ Expected	100.00% (6/6)	66.67% (4/6)	33.33% (2/6)
W or $p < .001$ Unexpected	75.00% (9/12)	33.33% (4/12)	16.67% (2/12)
W or $p < .05$ All	94.44% (17/18)	77.78% (14/18)	38.89% (7/18)
W or $p < .05$ Expected	100.00% (6/6)	83.33% (5/6)	50.00% (3/6)
W or $p < .05$ Unexpected	91.67% (11/12)	75.00% (9/12)	33.33% (4/12)

Note. Trait E = Extraversion, Trait A = Agreeableness, Trait C = Conscientiousness, Trait N = Neuroticism, Trait O = Openness, Trait H = Honesty-Humility; DV = dependent variable; B = fixed effect representing the average association; σ = random slope standard deviation representing country differences in the association; RI-RS = latent random intercept – random slope correlation; W = WAIC weight of the random intercept-only model representing fit improvement when modeling the random slope; * = expected association. Estimates are shown together with 95% credible intervals. Averages are shown in the format mean (standard deviation) [min, max], with mean and standard deviation based on absolute values. Estimates with $p < .001$ or $W < .001$ are printed in bold.

Table S13

Detailed P-S Associations Across Countries

DV: Situation Characteristic Personality Trait	Average Association: B	Country Differences: σ	Correlation: RI-RS
Duty			
Trait E	-0.002 [-0.019, 0.014], $p = .784$	0.015 [0.001, 0.040], $W = .634$	-0.447 [-0.971, 0.748], $p = .411$
Trait A	0.020 [0.001, 0.038], $p = .039$	0.031 [0.003, 0.060], $W = .313$	-0.004 [-0.695, 0.732], $p = .991$
Trait C*	0.054 [0.038, 0.071], $p < .001$	0.013 [0.001, 0.035], $W = .680$	0.478 [-0.763, 0.976], $p = .405$
Trait N	-0.021 [-0.037, -0.004], $p = .014$	0.010 [0.000, 0.032], $W = .740$	0.340 [-0.875, 0.967], $p = .592$
Trait O	0.005 [-0.012, 0.022], $p = .526$	0.018 [0.001, 0.046], $W = .564$	0.458 [-0.626, 0.967], $p = .323$
Trait H	0.035 [0.016, 0.052], $p < .001$	0.022 [0.001, 0.050], $W = .576$	-0.182 [-0.873, 0.734], $p = .658$
Intellect			
Trait E	0.030 [0.013, 0.046], $p < .001$	0.013 [0.001, 0.036], $W = .565$	0.604 [-0.741, 0.983], $p = .327$
Trait A	0.026 [0.005, 0.045], $p = .013$	0.038 [0.006, 0.067], $W = .109$	0.343 [-0.307, 0.871], $p = .266$
Trait C	0.026 [0.008, 0.044], $p = .005$	0.022 [0.001, 0.052], $W = .625$	0.321 [-0.690, 0.948], $p = .480$
Trait N	-0.055 [-0.072, -0.038], $p < .001$	0.016 [0.001, 0.050], $W = .662$	0.158 [-0.855, 0.927], $p = .759$
Trait O*	0.130 [0.112, 0.148], $p < .001$	0.026 [0.003, 0.050], $W = .112$	0.832 [-0.028, 0.994], $p = .054$
Trait H	0.042 [0.025, 0.060], $p < .001$	0.019 [0.001, 0.054], $W = .696$	0.231 [-0.782, 0.934], $p = .629$
Adversity			
Trait E	-0.052 [-0.074, -0.033], $p < .001$	0.045 [0.021, 0.072], $W = .002$	-0.700 [-0.972, -0.241], $p = .004$
Trait A*	-0.085 [-0.107, -0.063], $p < .001$	0.051 [0.011, 0.081], $W = .009$	0.030 [-0.443, 0.501], $p = .894$
Trait C	-0.044 [-0.063, -0.025], $p < .001$	0.034 [0.007, 0.061], $W = .122$	-0.477 [-0.938, 0.143], $p = .108$
Trait N*	0.064 [0.045, 0.083], $p < .001$	0.034 [0.007, 0.062], $W = .127$	0.609 [-0.022, 0.967], $p = .057$
Trait O	-0.076 [-0.096, -0.056], $p < .001$	0.039 [0.006, 0.069], $W = .091$	-0.306 [-0.875, 0.279], $p = .265$
Trait H*	-0.044 [-0.063, -0.027], $p < .001$	0.023 [0.001, 0.056], $W = .619$	-0.045 [-0.830, 0.811], $p = .905$
Mating			
Trait E*	0.046 [0.030, 0.063], $p < .001$	0.012 [0.000, 0.035], $W = .698$	-0.442 [-0.973, 0.811], $p = .466$
Trait A	-0.019 [-0.036, -0.002], $p = .029$	0.016 [0.001, 0.041], $W = .643$	0.499 [-0.683, 0.974], $p = .338$
Trait C	-0.014 [-0.030, 0.002], $p = .097$	0.011 [0.001, 0.035], $W = .712$	0.078 [-0.910, 0.933], $p = .898$
Trait N	0.006 [-0.011, 0.022], $p = .485$	0.010 [0.000, 0.033], $W = .738$	0.054 [-0.917, 0.934], $p = .933$
Trait O	-0.001 [-0.021, 0.018], $p = .928$	0.036 [0.007, 0.066], $W = .066$	-0.546 [-0.960, 0.077], $p = .078$
Trait H	-0.093 [-0.111, -0.076], $p < .001$	0.020 [0.001, 0.053], $W = .664$	0.100 [-0.821, 0.892], $p = .820$
pOstivity			
Trait E*	0.037 [0.020, 0.055], $p < .001$	0.022 [0.001, 0.051], $W = .511$	0.401 [-0.610, 0.948], $p = .342$
Trait A	0.050 [0.029, 0.070], $p < .001$	0.048 [0.023, 0.074], $W < .001$	0.596 [0.187, 0.931], $p = .007$
Trait C	-0.024 [-0.041, -0.008], $p = .004$	0.011 [0.001, 0.037], $W = .750$	0.134 [-0.876, 0.936], $p = .815$
Trait N*	-0.101 [-0.117, -0.085], $p < .001$	0.010 [0.000, 0.035], $W = .697$	0.040 [-0.922, 0.926], $p = .948$
Trait O	0.028 [0.009, 0.046], $p = .005$	0.031 [0.008, 0.055], $W = .104$	0.530 [-0.098, 0.953], $p = .090$
Trait H	0.021 [0.004, 0.039], $p = .015$	0.017 [0.001, 0.047], $W = .629$	0.223 [-0.795, 0.929], $p = .628$
Negativity			
Trait E*	-0.105 [-0.122, -0.087], $p < .001$	0.019 [0.001, 0.049], $W = .585$	-0.284 [-0.936, 0.686], $p = .515$
Trait A	-0.072 [-0.091, -0.053], $p < .001$	0.037 [0.017, 0.060], $W = .003$	0.781 [0.295, 0.990], $p = .002$
Trait C	-0.042 [-0.060, -0.025], $p < .001$	0.021 [0.001, 0.050], $W = .644$	0.107 [-0.816, 0.869], $p = .800$
Trait N*	0.140 [0.124, 0.157], $p < .001$	0.011 [0.001, 0.038], $W = .763$	0.186 [-0.869, 0.946], $p = .745$
Trait O	-0.025 [-0.042, -0.007], $p = .007$	0.015 [0.001, 0.045], $W = .692$	0.006 [-0.898, 0.885], $p = .989$
Trait H	0.002 [-0.015, 0.019], $p = .830$	0.022 [0.002, 0.047], $W = .348$	0.618 [-0.328, 0.979], $p = .130$
Sociality			
Trait E*	0.055 [0.038, 0.072], $p < .001$	0.017 [0.001, 0.040], $W = .500$	-0.724 [-0.989, 0.542], $p = .170$
Trait A*	0.095 [0.073, 0.116], $p < .001$	0.050 [0.022, 0.076], $W = .002$	0.143 [-0.322, 0.590], $p = .546$
Trait C	0.017 [0.001, 0.034], $p = .041$	0.015 [0.001, 0.043], $W = .738$	-0.232 [-0.941, 0.819], $p = .645$
Trait N	-0.042 [-0.061, -0.023], $p < .001$	0.033 [0.009, 0.058], $W = .053$	0.761 [0.183, 0.986], $p = .020$
Trait O	0.030 [0.011, 0.050], $p = .003$	0.038 [0.008, 0.065], $W = .068$	-0.410 [-0.875, 0.201], $p = .163$
Trait H	0.058 [0.042, 0.075], $p < .001$	0.013 [0.001, 0.044], $W = .721$	-0.042 [-0.911, 0.898], $p = .936$
ES Average	0.046 (0.034) [-0.105, 0.140]	0.024 (0.012) [0.010, 0.051]	0.345 (0.243) [-0.724, 0.832]
ES Expected	0.080 (0.035) [-0.105, 0.140]	0.024 (0.014) [0.010, 0.051]	0.351 (0.275) [-0.724, 0.832]
ES Unexpected	0.033 (0.023) [-0.093, 0.058]	0.024 (0.011) [0.010, 0.048]	0.343 (0.234) [-0.700, 0.781]
W or $p < .001$ All	59.52% (25/42)	2.38% (1/42)	0.00% (0/42)
W or $p < .001$ Expected	100.00% (12/12)	0.00% (0/12)	0.00% (0/12)
W or $p < .001$ Unexpected	43.33% (13/30)	3.33% (1/30)	0.00% (0/30)
W or $p < .05$ All	85.71% (36/42)	11.90% (5/42)	9.52% (4/42)
W or $p < .05$ Expected	100.00% (12/12)	16.67% (2/12)	0.00% (0/12)
W or $p < .05$ Unexpected	80.00% (24/30)	10.00% (3/30)	13.33% (4/30)

Note. Trait E = Extraversion, Trait A = Agreeableness, Trait C = Conscientiousness, Trait N = Neuroticism, Trait O = Openness, Trait H = Honesty-Humility; DV = dependent variable; B = fixed effect representing the average association; σ = random slope standard deviation representing country differences in the association; RI-RS = latent random intercept – random slope correlation; W = WAIC weight of the random intercept-only model representing fit improvement when modeling the random slope; * = expected association. Estimates are shown together with 95% credible intervals. Averages are shown in the format mean (standard deviation) [min, max], with mean and standard deviation based on absolute values. Estimates with $p < .001$ or $W < .001$ are printed in bold.

Table S14

Detailed Country-Level Moderators of S–B Associations

DV: Beh Sit.Char	Harmony	Embeddedness	Hierarchy	Mastery	Affective Autonomy	Intellectual Autonomy	Egalitarianism
Agency							
Dut*	0.032 [0.010, 0.053], $p = .003$	-0.046 [-0.065, -0.026], $p < .001$	-0.029 [-0.051, -0.007], $p = .011$	-0.015 [-0.038, 0.008], $p = .198$	0.036 [0.016, 0.058], $p = .001$	0.040 [0.019, 0.060], $p < .001$	0.013 [-0.011, 0.037], $p = .286$
Int*	-0.033 [-0.056, -0.011], $p = .004$	0.020 [-0.004, 0.044], $p = .094$	0.034 [0.011, 0.055], $p = .005$	0.018 [-0.005, 0.042], $p = .124$	-0.017 [-0.040, 0.007], $p = .157$	-0.031 [-0.053, -0.009], $p = .007$	-0.027 [-0.049, -0.004], $p = .022$
Adv	0.016 [-0.002, 0.037], $p = .081$	-0.029 [-0.047, -0.011], $p = .002$	-0.025 [-0.044, -0.006], $p = .011$	-0.007 [-0.026, 0.012], $p = .497$	0.032 [0.015, 0.049], $p < .001$	0.022 [0.004, 0.042], $p = .019$	0.006 [-0.013, 0.026], $p = .522$
Mat	-0.015 [-0.032, 0.001], $p = .059$	0.029 [0.012, 0.047], $p = .001$	0.023 [0.005, 0.040], $p = .011$	0.013 [-0.005, 0.030], $p = .150$	-0.018 [-0.036, -0.001], $p = .035$	-0.031 [-0.048, -0.015], $p < .001$	-0.019 [-0.035, -0.001], $p = .037$
pOs	-0.008 [-0.033, 0.014], $p = .467$	0.030 [0.007, 0.054], $p = .013$	0.019 [-0.005, 0.043], $p = .111$	-0.003 [-0.026, 0.021], $p = .827$	-0.033 [-0.055, -0.011], $p = .005$	-0.018 [-0.042, 0.006], $p = .132$	-0.008 [-0.032, 0.016], $p = .493$
Neg	0.017 [-0.010, 0.045], $p = .208$	-0.050 [-0.075, -0.026], $p < .001$	-0.033 [-0.059, -0.006], $p = .015$	-0.007 [-0.035, 0.020], $p = .596$	0.039 [0.014, 0.065], $p = .004$	0.035 [0.008, 0.061], $p = .012$	0.026 [-0.002, 0.053], $p = .065$
Soc	-0.037 [-0.063, -0.011], $p = .006$	0.052 [0.027, 0.076], $p < .001$	0.040 [0.014, 0.066], $p = .004$	0.023 [-0.004, 0.051], $p = .096$	-0.029 [-0.056, -0.002], $p = .035$	-0.046 [-0.071, -0.019], $p < .001$	-0.046 [-0.071, -0.020], $p < .001$
Enthusiasm							
Dut	0.009 [-0.023, 0.040], $p = .562$	0.018 [-0.014, 0.050], $p = .259$	0.015 [-0.017, 0.048], $p = .342$	-0.007 [-0.038, 0.025], $p = .672$	-0.031 [-0.061, 0.000], $p = .048$	-0.016 [-0.048, 0.016], $p = .316$	0.011 [-0.021, 0.043], $p = .488$
Int	0.049 [0.028, 0.072], $p < .001$	-0.028 [-0.055, -0.001], $p = .045$	-0.036 [-0.061, -0.010], $p = .006$	-0.022 [-0.049, 0.005], $p = .107$	0.023 [-0.004, 0.051], $p = .088$	0.037 [0.011, 0.063], $p = .007$	0.018 [-0.009, 0.046], $p = .182$
Adv	-0.009 [-0.031, 0.012], $p = .397$	0.026 [0.004, 0.047], $p = .021$	0.021 [-0.001, 0.042], $p = .066$	0.000 [-0.021, 0.023], $p = .984$	-0.022 [-0.042, 0.000], $p = .045$	-0.026 [-0.047, -0.004], $p = .020$	-0.011 [-0.033, 0.011], $p = .336$
Mat*	0.006 [-0.010, 0.023], $p = .448$	0.003 [-0.015, 0.021], $p = .751$	-0.010 [-0.028, 0.007], $p = .249$	0.002 [-0.015, 0.019], $p = .815$	-0.002 [-0.020, 0.015], $p = .818$	0.000 [-0.018, 0.018], $p = .990$	-0.011 [-0.028, 0.007], $p = .230$
pOs*	0.007 [-0.022, 0.035], $p = .637$	-0.037 [-0.063, -0.010], $p = .010$	-0.009 [-0.037, 0.020], $p = .539$	0.008 [-0.020, 0.035], $p = .574$	0.036 [0.010, 0.062], $p = .007$	0.020 [-0.008, 0.048], $p = .158$	0.013 [-0.015, 0.042], $p = .350$
Neg*	-0.014 [-0.040, 0.011], $p = .269$	0.033 [0.007, 0.058], $p = .012$	0.016 [-0.010, 0.042], $p = .225$	0.001 [-0.025, 0.027], $p = .952$	-0.040 [-0.063, -0.017], $p = .002$	-0.022 [-0.047, 0.003], $p = .083$	-0.005 [-0.032, 0.020], $p = .686$
Soc*	0.025 [-0.005, 0.055], $p = .098$	-0.057 [-0.085, -0.030], $p < .001$	-0.028 [-0.059, 0.003], $p = .078$	-0.001 [-0.032, 0.029], $p = .938$	0.050 [0.023, 0.078], $p < .001$	0.047 [0.018, 0.076], $p = .002$	0.011 [-0.020, 0.043], $p = .469$
Self-Negativity							
Dut	0.000 [-0.016, 0.018], $p = .979$	-0.008 [-0.026, 0.010], $p = .395$	0.001 [-0.017, 0.020], $p = .897$	-0.006 [-0.023, 0.011], $p = .507$	0.013 [-0.003, 0.031], $p = .116$	0.006 [-0.011, 0.024], $p = .481$	0.001 [-0.017, 0.019], $p = .909$
Int	0.015 [-0.005, 0.036], $p = .137$	-0.028 [-0.047, -0.007], $p = .010$	-0.024 [-0.044, -0.003], $p = .024$	-0.004 [-0.025, 0.017], $p = .714$	0.020 [-0.001, 0.040], $p = .057$	0.022 [0.002, 0.043], $p = .036$	0.007 [-0.015, 0.028], $p = .514$
Adv*	-0.007 [-0.026, 0.010], $p = .391$	0.012 [-0.007, 0.033], $p = .217$	0.022 [0.004, 0.042], $p = .020$	0.006 [-0.010, 0.024], $p = .433$	-0.008 [-0.028, 0.010], $p = .409$	-0.012 [-0.032, 0.006], $p = .191$	-0.014 [-0.032, 0.004], $p = .126$
Mat	-0.003 [-0.018, 0.012], $p = .644$	0.011 [-0.006, 0.029], $p = .186$	0.007 [-0.010, 0.023], $p = .415$	0.006 [-0.011, 0.021], $p = .491$	-0.008 [-0.024, 0.009], $p = .355$	-0.007 [-0.023, 0.010], $p = .421$	-0.005 [-0.022, 0.012], $p = .573$
pOs*	0.019 [-0.001, 0.040], $p = .059$	-0.014 [-0.037, 0.008], $p = .228$	-0.020 [-0.042, 0.002], $p = .072$	0.001 [-0.021, 0.022], $p = .960$	0.010 [-0.012, 0.033], $p = .370$	0.024 [0.003, 0.045], $p = .027$	0.023 [0.003, 0.044], $p = .025$
Neg*	-0.025 [-0.047, -0.003], $p = .024$	0.007 [-0.017, 0.030], $p = .568$	0.020 [-0.003, 0.043], $p = .093$	0.013 [-0.010, 0.037], $p = .247$	-0.007 [-0.030, 0.017], $p = .571$	-0.016 [-0.038, 0.007], $p = .169$	-0.021 [-0.045, 0.002], $p = .070$
Soc	0.011 [-0.012, 0.034], $p = .329$	-0.022 [-0.045, 0.000], $p = .054$	-0.017 [-0.040, 0.007], $p = .153$	0.006 [-0.017, 0.029], $p = .609$	0.028 [0.006, 0.051], $p = .012$	0.025 [0.003, 0.047], $p = .029$	-0.006 [-0.029, 0.018], $p = .626$
ES Average	0.017 (0.012) [-0.037, 0.049]	0.027 (0.015) [-0.057, 0.052]	0.021 (0.010) [-0.036, 0.040]	0.008 (0.007) [-0.022, 0.023]	0.024 (0.013) [-0.040, 0.050]	0.024 (0.012) [-0.046, 0.047]	0.014 (0.010) [-0.046, 0.026]
ES Expected	0.019 (0.011) [-0.033, 0.032]	0.025 (0.019) [-0.057, 0.033]	0.021 (0.008) [-0.029, 0.034]	0.007 (0.007) [-0.015, 0.018]	0.023 (0.018) [-0.040, 0.050]	0.023 (0.014) [-0.031, 0.047]	0.015 (0.007) [-0.027, 0.023]
ES Unexpected	0.016 (0.014) [-0.037, 0.049]	0.028 (0.013) [-0.050, 0.052]	0.022 (0.011) [-0.036, 0.040]	0.009 (0.007) [-0.022, 0.023]	0.025 (0.009) [-0.033, 0.039]	0.024 (0.012) [-0.046, 0.037]	0.014 (0.012) [-0.046, 0.026]
$p < .001$ All	4.76% (1/21)	19.05% (4/21)	0.00% (0/21)	0.00% (0/21)	9.52% (2/21)	14.29% (3/21)	4.76% (1/21)
$p < .001$ Expected	0.00% (0/9)	22.22% (2/9)	0.00% (0/9)	0.00% (0/9)	11.11% (1/9)	11.11% (1/9)	0.00% (0/9)
$p < .001$ Unexpected	8.33% (1/12)	16.67% (2/12)	0.00% (0/12)	0.00% (0/12)	8.33% (1/12)	16.67% (2/12)	8.33% (1/12)
$p < .05$ All	23.81% (5/21)	57.14% (12/21)	42.86% (9/21)	0.00% (0/21)	57.14% (12/21)	57.14% (12/21)	19.05% (4/21)
$p < .05$ Expected	33.33% (3/9)	44.44% (4/9)	33.33% (3/9)	0.00% (0/9)	44.44% (4/9)	44.44% (4/9)	22.22% (2/9)
$p < .05$ Unexpected	16.67% (2/12)	66.67% (8/12)	50.00% (6/12)	0.00% (0/12)	66.67% (8/12)	66.67% (8/12)	16.67% (2/12)

Table S14 (continued)

DV: Beh Sit.Char	Collectivism	Tightness	SC: Self-expression	SC: Self-interest	SC: Consistency	Independent Happiness	Interdependent Happiness	nSES
Agency								
Dut*	-0.037 [-0.059, -0.015], $p = .001$	-0.028 [-0.050, -0.005], $p = .018$	0.028 [0.005, 0.050], $p = .019$	0.010 [-0.015, 0.033], $p = .435$	-0.006 [-0.030, 0.018], $p = .618$	-0.024 [-0.047, 0.000], $p = .047$	-0.022 [-0.044, 0.001], $p = .055$	0.049 [0.032, 0.067], $p < .001$
Int*	0.027 [0.003, 0.050], $p = .031$	0.016 [-0.007, 0.039], $p = .170$	-0.019 [-0.043, 0.005], $p = .114$	0.013 [-0.012, 0.037], $p = .317$	-0.005 [-0.030, 0.019], $p = .658$	0.007 [-0.018, 0.032], $p = .574$	-0.001 [-0.024, 0.022], $p = .957$	-0.021 [-0.044, 0.003], $p = .079$
Adv	-0.035 [-0.053, -0.017], $p < .001$	-0.004 [-0.024, 0.016], $p = .673$	-0.003 [-0.024, 0.017], $p = .756$	-0.002 [-0.023, 0.019], $p = .871$	-0.017 [-0.038, 0.003], $p = .097$	-0.023 [-0.044, -0.003], $p = .025$	-0.017 [-0.036, 0.001], $p = .070$	0.039 [0.022, 0.055], $p < .001$
Mat	0.023 [0.005, 0.041], $p = .014$	0.003 [-0.016, 0.021], $p = .770$	-0.008 [-0.026, 0.012], $p = .424$	-0.003 [-0.022, 0.016], $p = .754$	0.002 [-0.016, 0.022], $p = .797$	0.018 [0.000, 0.037], $p = .054$	0.024 [0.008, 0.040], $p = .004$	-0.029 [-0.046, -0.013], $p < .001$
pOs	0.029 [0.005, 0.052], $p = .017$	0.000 [-0.024, 0.024], $p = .981$	-0.001 [-0.026, 0.024], $p = .948$	-0.005 [-0.030, 0.020], $p = .690$	0.001 [-0.024, 0.026], $p = .922$	0.018 [-0.007, 0.043], $p = .157$	0.006 [-0.018, 0.029], $p = .637$	-0.043 [-0.064, -0.021], $p < .001$
Neg	-0.040 [-0.066, -0.013], $p = .004$	0.020 [-0.007, 0.048], $p = .141$	-0.018 [-0.047, 0.010], $p = .220$	0.004 [-0.025, 0.033], $p = .787$	-0.021 [-0.049, 0.007], $p = .146$	-0.040 [-0.067, -0.012], $p = .005$	-0.017 [-0.044, 0.011], $p = .226$	0.063 [0.040, 0.086], $p < .001$
Soc	0.040 [0.013, 0.066], $p = .004$	0.000 [-0.027, 0.029], $p = .975$	-0.022 [-0.049, 0.006], $p = .120$	0.006 [-0.022, 0.034], $p = .689$	-0.011 [-0.039, 0.018], $p = .448$	0.017 [-0.011, 0.045], $p = .230$	0.016 [-0.011, 0.044], $p = .236$	-0.044 [-0.069, -0.018], $p < .001$
Enthusiasm								
Dut	0.028 [-0.004, 0.060], $p = .081$	-0.016 [-0.047, 0.015], $p = .308$	0.001 [-0.030, 0.032], $p = .964$	-0.018 [-0.050, 0.013], $p = .253$	0.013 [-0.018, 0.044], $p = .388$	0.015 [-0.017, 0.046], $p = .359$	0.002 [-0.028, 0.033], $p = .894$	-0.035 [-0.065, -0.005], $p = .025$
Int	-0.042 [-0.069, -0.015], $p = .003$	-0.040 [-0.065, -0.016], $p = .002$	0.051 [0.026, 0.075], $p < .001$	0.015 [-0.013, 0.043], $p = .286$	0.009 [-0.018, 0.037], $p = .524$	-0.008 [-0.036, 0.020], $p = .577$	-0.028 [-0.055, -0.002], $p = .035$	0.025 [-0.001, 0.051], $p = .058$
Adv	0.032 [0.010, 0.053], $p = .004$	0.007 [-0.016, 0.029], $p = .554$	-0.015 [-0.037, 0.007], $p = .190$	-0.014 [-0.038, 0.009], $p = .220$	0.000 [-0.023, 0.023], $p = .994$	0.013 [-0.010, 0.037], $p = .268$	0.008 [-0.013, 0.031], $p = .439$	-0.028 [-0.048, -0.007], $p = .010$
Mat*	-0.003 [-0.021, 0.016], $p = .763$	-0.014 [-0.032, 0.004], $p = .118$	0.023 [0.005, 0.041], $p = .011$	0.003 [-0.016, 0.021], $p = .794$	0.013 [-0.005, 0.032], $p = .152$	0.004 [-0.015, 0.024], $p = .656$	0.003 [-0.014, 0.020], $p = .705$	0.005 [-0.013, 0.023], $p = .574$
pOs*	-0.034 [-0.062, -0.006], $p = .016$	0.020 [-0.007, 0.046], $p = .141$	-0.019 [-0.045, 0.008], $p = .162$	0.004 [-0.024, 0.033], $p = .744$	-0.030 [-0.056, -0.004], $p = .026$	-0.037 [-0.063, -0.010], $p = .006$	-0.004 [-0.030, 0.022], $p = .746$	0.040 [0.016, 0.065], $p = .002$
Neg*	0.039 [0.014, 0.065], $p = .004$	0.002 [-0.024, 0.028], $p = .883$	-0.004 [-0.030, 0.023], $p = .772$	-0.003 [-0.030, 0.023], $p = .806$	0.017 [-0.010, 0.042], $p = .216$	0.028 [0.003, 0.054], $p = .030$	0.010 [-0.016, 0.035], $p = .459$	-0.039 [-0.062, -0.016], $p = .001$
Soc*	-0.051 [-0.082, -0.022], $p < .001$	-0.003 [-0.035, 0.029], $p = .841$	-0.001 [-0.034, 0.031], $p = .956$	0.024 [-0.009, 0.056], $p = .142$	-0.033 [-0.065, -0.002], $p = .039$	-0.048 [-0.079, -0.019], $p = .002$	-0.018 [-0.050, 0.013], $p = .245$	0.075 [0.051, 0.100], $p < .001$
Self-Negativity								
Dut	-0.005 [-0.024, 0.014], $p = .583$	0.005 [-0.013, 0.023], $p = .603$	0.002 [-0.017, 0.020], $p = .858$	-0.011 [-0.030, 0.008], $p = .242$	0.007 [-0.012, 0.025], $p = .460$	-0.022 [-0.041, -0.004], $p = .020$	-0.012 [-0.030, 0.005], $p = .150$	0.010 [-0.007, 0.027], $p = .248$
Int	-0.019 [-0.041, 0.003], $p = .092$	-0.004 [-0.026, 0.018], $p = .705$	0.011 [-0.011, 0.034], $p = .320$	0.015 [-0.008, 0.038], $p = .199$	0.000 [-0.022, 0.023], $p = .966$	-0.028 [-0.052, -0.006], $p = .016$	0.002 [-0.020, 0.024], $p = .867$	0.037 [0.018, 0.056], $p < .001$
Adv*	0.015 [-0.004, 0.034], $p = .126$	0.015 [-0.003, 0.033], $p = .110$	-0.004 [-0.023, 0.014], $p = .648$	0.011 [-0.008, 0.029], $p = .274$	-0.001 [-0.019, 0.018], $p = .937$	-0.002 [-0.022, 0.017], $p = .807$	-0.012 [-0.029, 0.005], $p = .163$	-0.014 [-0.034, 0.004], $p = .139$
Mat	0.003 [-0.015, 0.020], $p = .738$	0.001 [-0.016, 0.018], $p = .893$	0.010 [-0.007, 0.028], $p = .242$	0.004 [-0.014, 0.021], $p = .689$	0.012 [-0.005, 0.030], $p = .163$	0.009 [-0.009, 0.027], $p = .335$	0.008 [-0.008, 0.024], $p = .326$	-0.006 [-0.023, 0.011], $p = .493$
pOs*	-0.014 [-0.038, 0.009], $p = .214$	-0.004 [-0.024, 0.017], $p = .683$	0.009 [-0.013, 0.029], $p = .424$	-0.007 [-0.030, 0.015], $p = .533$	0.013 [-0.008, 0.034], $p = .230$	-0.002 [-0.024, 0.020], $p = .829$	0.009 [-0.011, 0.029], $p = .371$	0.003 [-0.018, 0.023], $p = .782$
Neg*	0.018 [-0.006, 0.041], $p = .138$	0.013 [-0.010, 0.036], $p = .261$	-0.020 [-0.042, 0.003], $p = .085$	0.006 [-0.018, 0.030], $p = .635$	-0.016 [-0.039, 0.007], $p = .173$	-0.002 [-0.026, 0.022], $p = .891$	-0.007 [-0.029, 0.015], $p = .544$	-0.003 [-0.026, 0.020], $p = .821$
Soc	-0.033 [-0.056, -0.010], $p = .005$	-0.016 [-0.039, 0.007], $p = .163$	0.006 [-0.017, 0.030], $p = .615$	0.011 [-0.014, 0.034], $p = .387$	-0.009 [-0.033, 0.015], $p = .467$	0.016 [-0.008, 0.039], $p = .200$	0.022 [0.000, 0.043], $p = .053$	0.031 [0.008, 0.054], $p = .010$
ES Average	0.027 (0.014) [-0.051, 0.040]	0.011 (0.010) [-0.040, 0.020]	0.013 (0.012) [-0.022, 0.051]	0.009 (0.006) [-0.018, 0.024]	0.011 (0.009) [-0.033, 0.017]	0.018 (0.013) [-0.048, 0.028]	0.012 (0.008) [-0.028, 0.024]	0.030 (0.020) [-0.044, 0.075]
ES Expected	0.027 (0.015) [-0.051, 0.039]	0.013 (0.008) [-0.028, 0.020]	0.014 (0.010) [-0.020, 0.028]	0.009 (0.007) [-0.007, 0.024]	0.015 (0.011) [-0.033, 0.017]	0.017 (0.018) [-0.048, 0.028]	0.010 (0.007) [-0.022, 0.010]	0.028 (0.025) [-0.039, 0.075]
ES Unexpected	0.027 (0.013) [-0.042, 0.040]	0.010 (0.012) [-0.040, 0.020]	0.012 (0.014) [-0.022, 0.051]	0.009 (0.006) [-0.018, 0.015]	0.009 (0.007) [-0.021, 0.013]	0.019 (0.009) [-0.040, 0.018]	0.014 (0.009) [-0.028, 0.024]	0.033 (0.015) [-0.044, 0.063]
$p < .001$ All	9.52% (2/21)	0.00% (0/21)	4.76% (1/21)	0.00% (0/21)	0.00% (0/21)	0.00% (0/21)	0.00% (0/21)	38.10% (8/21)
$p < .001$ Expected	11.11% (1/9)	0.00% (0/9)	0.00% (0/9)	0.00% (0/9)	0.00% (0/9)	0.00% (0/9)	0.00% (0/9)	22.22% (2/9)
$p < .001$ Unexpected	8.33% (1/12)	0.00% (0/12)	8.33% (1/12)	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)	50.00% (6/12)
$p < .05$ All	61.90% (13/21)	9.52% (2/21)	14.29% (3/21)	0.00% (0/21)	9.52% (2/21)	38.10% (8/21)	9.52% (2/21)	61.90% (13/21)
$p < .05$ Expected	55.56% (5/9)	11.11% (1/9)	22.22% (2/9)	0.00% (0/9)	22.22% (2/9)	44.44% (4/9)	0.00% (0/9)	44.44% (4/9)
$p < .05$ Unexpected	66.67% (8/12)	8.33% (1/12)	8.33% (1/12)	0.00% (0/12)	0.00% (0/12)	33.33% (4/12)	16.67% (2/12)	75.00% (9/12)

Note. Sit.Char = situation characteristic, Beh = behavioral state; Dut = Duty, Int = Intellect, Adv = Adversity, Mat = Mating, pOs = pOsitivity, Neg = Negativity, Soc = Sociality; SC = self-construal, nSES = national socioeconomic status operationalized using the HDI; DV = dependent variable; * = expected association. Shown are regression coefficients for interaction effects with country-level moderators. Estimates are shown together with 95% credible intervals. Cells are colored if an interaction with $p < .05$ indicated a stronger (orange) or weaker (blue) association (in the direction of the average effect, only for average effects with $p < .05$) for countries high on this variable, respectively. Averages are shown in the format mean (standard deviation) [min, max], with mean and standard deviation based on absolute values. Estimates with $p < .001$ are printed in bold.

Table S15

Detailed Country-Level Moderators of P–B Associations

DV: Behavioral State	Harmony	Embeddedness	Hierarchy	Mastery	Affective Autonomy	Intellectual Autonomy	Egalitarianism
Trait							
Agency							
Trait E*	-0.010 [-0.031, 0.011], $p = .360$	0.030 [0.009, 0.051], $p = .006$	0.009 [-0.013, 0.031], $p = .424$	0.003 [-0.018, 0.025], $p = .781$	-0.022 [-0.044, 0.000], $p = .046$	-0.022 [-0.043, -0.001], $p = .037$	-0.026 [-0.046, -0.005], $p = .014$
Trait A	-0.017 [-0.036, 0.000], $p = .054$	0.032 [0.015, 0.050], $p < .001$	0.021 [0.001, 0.040], $p = .036$	0.004 [-0.016, 0.024], $p = .678$	-0.024 [-0.043, -0.005], $p = .014$	-0.025 [-0.043, -0.007], $p = .010$	-0.025 [-0.044, -0.006], $p = .010$
Trait C*	-0.019 [-0.042, 0.003], $p = .094$	0.044 [0.023, 0.065], $p < .001$	0.021 [-0.002, 0.045], $p = .072$	-0.005 [-0.029, 0.019], $p = .683$	-0.040 [-0.062, -0.019], $p < .001$	-0.036 [-0.057, -0.014], $p = .002$	-0.025 [-0.048, -0.002], $p = .032$
Trait N	0.005 [-0.016, 0.027], $p = .642$	-0.031 [-0.052, -0.009], $p = .007$	-0.007 [-0.030, 0.016], $p = .571$	0.007 [-0.016, 0.029], $p = .567$	0.032 [0.011, 0.053], $p = .004$	0.021 [-0.001, 0.043], $p = .063$	0.008 [-0.014, 0.031], $p = .478$
Trait O	-0.023 [-0.045, -0.002], $p = .033$	0.028 [0.006, 0.050], $p = .016$	0.023 [0.001, 0.045], $p = .041$	0.018 [-0.004, 0.040], $p = .106$	-0.019 [-0.041, 0.003], $p = .089$	-0.026 [-0.047, -0.004], $p = .024$	-0.025 [-0.045, -0.003], $p = .028$
Trait H*	-0.025 [-0.039, -0.010], $p = .002$	0.012 [-0.007, 0.030], $p = .206$	0.019 [0.002, 0.037], $p = .032$	0.016 [-0.001, 0.034], $p = .068$	-0.007 [-0.025, 0.011], $p = .457$	-0.014 [-0.031, 0.004], $p = .133$	-0.012 [-0.030, 0.006], $p = .184$
Enthusiasm							
Trait E*	-0.017 [-0.032, -0.002], $p = .028$	0.012 [-0.006, 0.030], $p = .184$	0.020 [0.002, 0.037], $p = .024$	0.016 [-0.001, 0.033], $p = .067$	-0.002 [-0.020, 0.015], $p = .798$	-0.014 [-0.031, 0.003], $p = .100$	-0.021 [-0.038, -0.004], $p = .016$
Trait A*	0.005 [-0.020, 0.030], $p = .682$	-0.029 [-0.053, -0.005], $p = .016$	0.000 [-0.026, 0.025], $p = .988$	-0.003 [-0.029, 0.021], $p = .791$	0.021 [-0.003, 0.045], $p = .088$	0.023 [-0.002, 0.048], $p = .068$	0.005 [-0.021, 0.031], $p = .722$
Trait C	-0.010 [-0.030, 0.011], $p = .346$	0.010 [-0.012, 0.032], $p = .353$	0.025 [0.004, 0.046], $p = .021$	0.000 [-0.022, 0.021], $p = .995$	-0.006 [-0.028, 0.016], $p = .561$	-0.015 [-0.036, 0.006], $p = .144$	-0.006 [-0.027, 0.016], $p = .602$
Trait N	0.011 [-0.006, 0.028], $p = .210$	0.003 [-0.017, 0.023], $p = .769$	-0.021 [-0.039, -0.002], $p = .033$	-0.010 [-0.028, 0.009], $p = .302$	-0.010 [-0.029, 0.009], $p = .281$	0.000 [-0.019, 0.019], $p = .996$	0.014 [-0.005, 0.032], $p = .141$
Trait O	-0.001 [-0.016, 0.015], $p = .907$	-0.006 [-0.023, 0.012], $p = .540$	-0.003 [-0.021, 0.014], $p = .713$	-0.006 [-0.023, 0.010], $p = .469$	0.009 [-0.008, 0.025], $p = .322$	0.002 [-0.014, 0.019], $p = .783$	0.003 [-0.014, 0.020], $p = .751$
Trait H	0.010 [-0.006, 0.028], $p = .216$	-0.020 [-0.038, -0.002], $p = .034$	-0.020 [-0.038, -0.001], $p = .033$	-0.003 [-0.022, 0.015], $p = .757$	0.014 [-0.004, 0.032], $p = .130$	0.014 [-0.004, 0.033], $p = .115$	0.011 [-0.007, 0.029], $p = .221$
Self-Negativity							
Trait E	0.006 [-0.015, 0.027], $p = .562$	-0.019 [-0.041, 0.003], $p = .101$	0.001 [-0.021, 0.023], $p = .902$	-0.001 [-0.023, 0.021], $p = .929$	0.016 [-0.006, 0.038], $p = .160$	0.017 [-0.004, 0.039], $p = .116$	-0.008 [-0.030, 0.013], $p = .444$
Trait A	0.016 [-0.005, 0.037], $p = .140$	-0.010 [-0.033, 0.013], $p = .398$	-0.008 [-0.031, 0.015], $p = .493$	-0.026 [-0.046, -0.006], $p = .015$	0.004 [-0.018, 0.027], $p = .700$	0.007 [-0.016, 0.030], $p = .549$	0.013 [-0.009, 0.036], $p = .250$
Trait C	0.016 [-0.002, 0.035], $p = .076$	-0.014 [-0.035, 0.006], $p = .181$	-0.004 [-0.025, 0.017], $p = .691$	-0.018 [-0.037, 0.001], $p = .069$	0.006 [-0.014, 0.027], $p = .586$	0.016 [-0.004, 0.035], $p = .114$	0.019 [-0.001, 0.038], $p = .060$
Trait N*	-0.012 [-0.036, 0.011], $p = .279$	0.014 [-0.010, 0.038], $p = .244$	0.003 [-0.020, 0.028], $p = .776$	0.013 [-0.010, 0.036], $p = .278$	-0.003 [-0.027, 0.021], $p = .789$	-0.018 [-0.041, 0.005], $p = .119$	-0.015 [-0.038, 0.007], $p = .182$
Trait O	0.028 [0.010, 0.048], $p = .003$	-0.026 [-0.047, -0.004], $p = .021$	-0.028 [-0.049, -0.007], $p = .009$	-0.025 [-0.045, -0.005], $p = .016$	0.019 [-0.003, 0.041], $p = .088$	0.024 [0.004, 0.044], $p = .024$	0.017 [-0.005, 0.038], $p = .117$
Trait H	0.011 [-0.010, 0.032], $p = .296$	-0.003 [-0.026, 0.019], $p = .809$	-0.017 [-0.038, 0.004], $p = .115$	-0.035 [-0.053, -0.017], $p < .001$	0.004 [-0.017, 0.026], $p = .692$	0.005 [-0.017, 0.027], $p = .670$	-0.002 [-0.025, 0.019], $p = .823$
ES Average	0.013 (0.007) [-0.025, 0.028]	0.019 (0.012) [-0.031, 0.044]	0.014 (0.009) [-0.028, 0.025]	0.012 (0.010) [-0.035, 0.018]	0.014 (0.011) [-0.040, 0.032]	0.017 (0.009) [-0.036, 0.024]	0.014 (0.008) [-0.026, 0.019]
ES Expected	0.015 (0.007) [-0.025, 0.005]	0.024 (0.013) [-0.029, 0.044]	0.012 (0.009) [0.000, 0.021]	0.009 (0.006) [-0.005, 0.016]	0.016 (0.015) [-0.040, 0.021]	0.021 (0.008) [-0.036, 0.023]	0.017 (0.008) [-0.026, 0.005]
ES Unexpected	0.013 (0.008) [-0.023, 0.028]	0.017 (0.011) [-0.031, 0.032]	0.015 (0.009) [-0.028, 0.025]	0.013 (0.011) [-0.035, 0.018]	0.013 (0.009) [-0.024, 0.032]	0.014 (0.009) [-0.026, 0.024]	0.013 (0.008) [-0.025, 0.019]
$p < .001$ All	0.00% (0/18)	11.11% (2/18)	0.00% (0/18)	5.56% (1/18)	5.56% (1/18)	0.00% (0/18)	0.00% (0/18)
$p < .001$ Expected	0.00% (0/6)	16.67% (1/6)	0.00% (0/6)	0.00% (0/6)	16.67% (1/6)	0.00% (0/6)	0.00% (0/6)
$p < .001$ Unexpected	0.00% (0/12)	8.33% (1/12)	0.00% (0/12)	8.33% (1/12)	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)
$p < .05$ All	22.22% (4/18)	44.44% (8/18)	44.44% (8/18)	16.67% (3/18)	22.22% (4/18)	27.78% (5/18)	27.78% (5/18)
$p < .05$ Expected	33.33% (2/6)	50.00% (3/6)	33.33% (2/6)	0.00% (0/6)	33.33% (2/6)	33.33% (2/6)	50.00% (3/6)
$p < .05$ Unexpected	16.67% (2/12)	41.67% (5/12)	50.00% (6/12)	25.00% (3/12)	16.67% (2/12)	25.00% (3/12)	16.67% (2/12)

Table S15 (continued)

DV: Behavioral State	Collectivism	Tightness	SC: Self-expression	SC: Self-interest	SC: Consistency	Independent Happiness	Interdependent Happiness	nSES
Trait								
Agency								
Trait E*	0.020 [-0.003, 0.042], $p = .083$	-0.011 [-0.032, 0.010], $p = .290$	-0.009 [-0.031, 0.013], $p = .397$	0.006 [-0.016, 0.028], $p = .568$	-0.010 [-0.032, 0.012], $p = .356$	0.018 [-0.004, 0.041], $p = .108$	0.013 [-0.007, 0.034], $p = .195$	-0.029 [-0.050, -0.008], $p = .009$
Trait A	0.031 [0.011, 0.051], $p = .003$	0.001 [-0.022, 0.024], $p = .930$	-0.021 [-0.044, 0.001], $p = .058$	-0.004 [-0.028, 0.020], $p = .752$	-0.005 [-0.028, 0.018], $p = .683$	0.012 [-0.011, 0.036], $p = .302$	0.004 [-0.019, 0.026], $p = .701$	-0.043 [-0.063, -0.023], $p < .001$
Trait C*	0.045 [0.022, 0.067], $p < .001$	-0.004 [-0.028, 0.021], $p = .761$	-0.021 [-0.046, 0.004], $p = .095$	-0.004 [-0.030, 0.021], $p = .763$	0.002 [-0.023, 0.027], $p = .855$	0.038 [0.015, 0.063], $p = .002$	0.026 [0.003, 0.049], $p = .028$	-0.048 [-0.070, -0.027], $p < .001$
Trait N	-0.022 [-0.045, 0.002], $p = .071$	0.010 [-0.013, 0.033], $p = .386$	-0.003 [-0.027, 0.021], $p = .811$	0.010 [-0.014, 0.034], $p = .398$	-0.012 [-0.036, 0.012], $p = .340$	-0.022 [-0.046, 0.002], $p = .072$	-0.009 [-0.032, 0.013], $p = .441$	0.046 [0.024, 0.068], $p < .001$
Trait O	0.035 [0.012, 0.057], $p = .003$	0.019 [-0.004, 0.042], $p = .099$	-0.028 [-0.051, -0.006], $p = .013$	0.012 [-0.012, 0.036], $p = .317$	-0.017 [-0.040, 0.007], $p = .165$	0.012 [-0.012, 0.036], $p = .343$	-0.004 [-0.027, 0.020], $p = .762$	-0.040 [-0.061, -0.019], $p < .001$
Trait H*	0.013 [-0.007, 0.033], $p = .188$	-0.004 [-0.024, 0.015], $p = .646$	-0.016 [-0.034, 0.004], $p = .114$	-0.009 [-0.029, 0.011], $p = .350$	0.000 [-0.020, 0.019], $p = .967$	0.014 [-0.006, 0.034], $p = .167$	0.014 [-0.004, 0.031], $p = .129$	-0.023 [-0.042, -0.005], $p = .012$
Enthusiasm								
Trait E*	0.011 [-0.007, 0.028], $p = .233$	0.010 [-0.007, 0.027], $p = .249$	-0.015 [-0.032, 0.003], $p = .092$	0.010 [-0.007, 0.028], $p = .249$	-0.014 [-0.031, 0.004], $p = .135$	-0.002 [-0.021, 0.017], $p = .844$	0.010 [-0.006, 0.026], $p = .245$	0.005 [-0.013, 0.024], $p = .571$
Trait A*	-0.017 [-0.043, 0.009], $p = .202$	0.012 [-0.013, 0.036], $p = .336$	-0.009 [-0.034, 0.017], $p = .498$	-0.002 [-0.028, 0.024], $p = .907$	-0.010 [-0.035, 0.015], $p = .408$	-0.002 [-0.028, 0.024], $p = .900$	0.003 [-0.021, 0.028], $p = .786$	0.028 [0.004, 0.052], $p = .025$
Trait C	0.018 [-0.005, 0.040], $p = .112$	0.027 [0.007, 0.047], $p = .007$	-0.026 [-0.047, -0.005], $p = .017$	-0.004 [-0.027, 0.018], $p = .710$	-0.015 [-0.037, 0.006], $p = .163$	0.009 [-0.014, 0.031], $p = .433$	0.009 [-0.012, 0.030], $p = .379$	-0.005 [-0.027, 0.016], $p = .626$
Trait N	-0.001 [-0.021, 0.019], $p = .928$	-0.017 [-0.035, 0.002], $p = .071$	0.018 [-0.001, 0.037], $p = .064$	-0.004 [-0.024, 0.016], $p = .709$	0.006 [-0.014, 0.026], $p = .528$	-0.014 [-0.034, 0.007], $p = .192$	-0.028 [-0.045, -0.011], $p = .002$	0.001 [-0.020, 0.022], $p = .952$
Trait O	-0.019 [-0.036, -0.002], $p = .032$	-0.010 [-0.028, 0.007], $p = .237$	0.001 [-0.017, 0.019], $p = .917$	0.006 [-0.012, 0.024], $p = .498$	-0.003 [-0.021, 0.015], $p = .731$	0.003 [-0.017, 0.022], $p = .781$	-0.008 [-0.025, 0.009], $p = .342$	0.013 [-0.005, 0.031], $p = .148$
Trait H	-0.023 [-0.041, -0.004], $p = .020$	-0.004 [-0.023, 0.015], $p = .650$	0.006 [-0.013, 0.025], $p = .507$	0.003 [-0.016, 0.023], $p = .724$	-0.003 [-0.022, 0.016], $p = .723$	0.012 [-0.007, 0.032], $p = .198$	-0.001 [-0.019, 0.017], $p = .887$	0.014 [-0.005, 0.032], $p = .139$
Self-Negativity								
Trait E	-0.006 [-0.031, 0.017], $p = .589$	0.020 [0.000, 0.040], $p = .055$	-0.014 [-0.036, 0.008], $p = .205$	0.031 [0.010, 0.051], $p = .005$	-0.025 [-0.046, -0.003], $p = .026$	-0.027 [-0.050, -0.005], $p = .018$	-0.003 [-0.023, 0.018], $p = .801$	0.030 [0.006, 0.053], $p = .011$
Trait A	-0.014 [-0.037, 0.010], $p = .234$	0.002 [-0.020, 0.024], $p = .850$	0.012 [-0.010, 0.034], $p = .282$	0.018 [-0.004, 0.041], $p = .111$	-0.007 [-0.029, 0.015], $p = .530$	-0.036 [-0.056, -0.015], $p = .001$	-0.026 [-0.047, -0.007], $p = .010$	0.012 [-0.011, 0.035], $p = .308$
Trait C	-0.009 [-0.032, 0.012], $p = .390$	0.020 [0.000, 0.039], $p = .048$	0.005 [-0.016, 0.026], $p = .629$	-0.003 [-0.024, 0.018], $p = .744$	0.002 [-0.019, 0.022], $p = .882$	-0.036 [-0.057, -0.016], $p < .001$	-0.003 [-0.024, 0.016], $p = .727$	0.010 [-0.011, 0.033], $p = .358$
Trait N*	0.006 [-0.019, 0.031], $p = .614$	-0.023 [-0.044, -0.003], $p = .029$	0.000 [-0.023, 0.023], $p = .983$	-0.002 [-0.026, 0.022], $p = .864$	-0.005 [-0.028, 0.019], $p = .680$	0.034 [0.011, 0.056], $p = .004$	0.003 [-0.019, 0.024], $p = .797$	-0.004 [-0.028, 0.021], $p = .723$
Trait O	-0.019 [-0.042, 0.004], $p = .101$	-0.008 [-0.030, 0.013], $p = .449$	0.018 [-0.004, 0.039], $p = .109$	0.015 [-0.007, 0.037], $p = .176$	-0.014 [-0.038, 0.009], $p = .222$	-0.040 [-0.061, -0.019], $p < .001$	-0.021 [-0.042, -0.001], $p = .042$	0.036 [0.016, 0.058], $p < .001$
Trait H	-0.013 [-0.035, 0.009], $p = .247$	-0.026 [-0.046, -0.006], $p = .012$	0.019 [-0.001, 0.041], $p = .063$	0.011 [-0.011, 0.033], $p = .338$	-0.012 [-0.033, 0.010], $p = .264$	-0.008 [-0.030, 0.013], $p = .443$	-0.026 [-0.045, -0.008], $p = .005$	0.002 [-0.019, 0.025], $p = .842$
ES Average	0.018 (0.011) [-0.023, 0.045]	0.013 (0.008) [-0.026, 0.027]	0.013 (0.008) [-0.028, 0.019]	0.009 (0.007) [-0.009, 0.031]	0.009 (0.006) [-0.025, 0.006]	0.019 (0.013) [-0.040, 0.038]	0.012 (0.010) [-0.028, 0.026]	0.022 (0.016) [-0.048, 0.046]
ES Expected	0.018 (0.014) [-0.017, 0.045]	0.011 (0.007) [-0.023, 0.012]	0.012 (0.007) [-0.021, 0.000]	0.006 (0.004) [-0.009, 0.010]	0.007 (0.005) [-0.014, 0.002]	0.018 (0.016) [-0.002, 0.038]	0.011 (0.008) [0.003, 0.026]	0.023 (0.017) [-0.048, 0.028]
ES Unexpected	0.017 (0.010) [-0.023, 0.035]	0.014 (0.009) [-0.026, 0.027]	0.014 (0.009) [-0.028, 0.019]	0.010 (0.008) [-0.004, 0.031]	0.010 (0.007) [-0.025, 0.006]	0.019 (0.013) [-0.040, 0.012]	0.012 (0.010) [-0.028, 0.009]	0.021 (0.017) [-0.043, 0.046]
$p < .001$ All	5.56% (1/18)	0.00% (0/18)	0.00% (0/18)	0.00% (0/18)	0.00% (0/18)	11.11% (2/18)	0.00% (0/18)	27.78% (5/18)
$p < .001$ Expected	16.67% (1/6)	0.00% (0/6)	0.00% (0/6)	0.00% (0/6)	0.00% (0/6)	0.00% (0/6)	0.00% (0/6)	16.67% (1/6)
$p < .001$ Unexpected	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)	16.67% (2/12)	0.00% (0/12)	33.33% (4/12)
$p < .05$ All	27.78% (5/18)	22.22% (4/18)	11.11% (2/18)	5.56% (1/18)	5.56% (1/18)	33.33% (6/18)	27.78% (5/18)	50.00% (9/18)
$p < .05$ Expected	16.67% (1/6)	16.67% (1/6)	0.00% (0/6)	0.00% (0/6)	0.00% (0/6)	33.33% (2/6)	16.67% (1/6)	66.67% (4/6)
$p < .05$ Unexpected	33.33% (4/12)	25.00% (3/12)	16.67% (2/12)	8.33% (1/12)	8.33% (1/12)	33.33% (4/12)	33.33% (4/12)	41.67% (5/12)

Note. Trait E = Extraversion, Trait A = Agreeableness, Trait C = Conscientiousness, Trait N = Neuroticism, Trait O = Openness, Trait H = Honesty-Humility; SC = self-construal, nSES = national socioeconomic status operationalized using the HDI; DV = dependent variable; * = expected association. Shown are regression coefficients for interaction effects with country-level moderators. Estimates are shown together with 95% credible intervals. Cells are colored if an interaction with $p < .05$ indicated a stronger (orange) or weaker (blue) association (in the direction of the average effect, only for average effects with $p < .05$) for countries high on this variable, respectively. Averages are shown in the format mean (standard deviation) [min, max], with mean and standard deviation based on absolute values. Estimates with $p < .001$ are printed in bold.

Table S16

Detailed Country-Level Moderators of P–S Associations

DV: Sit.Char	Harmony	Embeddedness	Hierarchy	Mastery	Affective Autonomy	Intellectual Autonomy	Egalitarianism
Trait							
Duty							
Trait E	0.014 [-0.001, 0.029], <i>p</i> = .075	-0.007 [-0.025, 0.011], <i>p</i> = .436	-0.010 [-0.027, 0.008], <i>p</i> = .268	-0.004 [-0.021, 0.013], <i>p</i> = .637	0.003 [-0.015, 0.021], <i>p</i> = .762	0.008 [-0.009, 0.025], <i>p</i> = .344	0.014 [-0.003, 0.031], <i>p</i> = .099
Trait A	-0.012 [-0.031, 0.006], <i>p</i> = .185	0.017 [-0.003, 0.037], <i>p</i> = .090	0.013 [-0.007, 0.034], <i>p</i> = .201	0.021 [0.002, 0.039], <i>p</i> = .028	-0.016 [-0.036, 0.003], <i>p</i> = .092	-0.015 [-0.035, 0.004], <i>p</i> = .114	-0.005 [-0.024, 0.015], <i>p</i> = .645
Trait C*	0.002 [-0.013, 0.018], <i>p</i> = .777	0.007 [-0.011, 0.024], <i>p</i> = .437	0.000 [-0.017, 0.017], <i>p</i> = .996	0.005 [-0.012, 0.022], <i>p</i> = .564	-0.005 [-0.022, 0.012], <i>p</i> = .554	-0.007 [-0.024, 0.009], <i>p</i> = .383	-0.012 [-0.029, 0.005], <i>p</i> = .160
Trait N	-0.003 [-0.018, 0.012], <i>p</i> = .654	-0.004 [-0.022, 0.014], <i>p</i> = .691	0.004 [-0.013, 0.022], <i>p</i> = .641	0.006 [-0.011, 0.022], <i>p</i> = .503	0.007 [-0.010, 0.024], <i>p</i> = .418	0.000 [-0.016, 0.018], <i>p</i> = .962	-0.018 [-0.034, -0.001], <i>p</i> = .038
Trait O	-0.013 [-0.029, 0.003], <i>p</i> = .096	0.013 [-0.006, 0.032], <i>p</i> = .168	0.015 [-0.004, 0.033], <i>p</i> = .109	0.018 [0.001, 0.035], <i>p</i> = .040	-0.012 [-0.031, 0.005], <i>p</i> = .164	-0.015 [-0.032, 0.003], <i>p</i> = .104	-0.020 [-0.037, -0.003], <i>p</i> = .023
Trait H	-0.019 [-0.034, -0.003], <i>p</i> = .017	0.013 [-0.005, 0.031], <i>p</i> = .150	0.021 [0.003, 0.039], <i>p</i> = .020	0.017 [-0.001, 0.034], <i>p</i> = .060	-0.006 [-0.024, 0.012], <i>p</i> = .494	-0.014 [-0.031, 0.003], <i>p</i> = .102	-0.011 [-0.029, 0.007], <i>p</i> = .248
Intellect							
Trait E	-0.005 [-0.021, 0.010], <i>p</i> = .480	0.004 [-0.014, 0.023], <i>p</i> = .646	0.007 [-0.010, 0.025], <i>p</i> = .417	0.009 [-0.008, 0.026], <i>p</i> = .304	0.006 [-0.012, 0.024], <i>p</i> = .491	-0.007 [-0.023, 0.011], <i>p</i> = .454	-0.009 [-0.027, 0.008], <i>p</i> = .288
Trait A	-0.001 [-0.021, 0.019], <i>p</i> = .915	-0.007 [-0.028, 0.013], <i>p</i> = .476	0.004 [-0.017, 0.027], <i>p</i> = .688	0.000 [-0.021, 0.021], <i>p</i> = .973	0.013 [-0.007, 0.033], <i>p</i> = .205	0.014 [-0.006, 0.035], <i>p</i> = .158	-0.012 [-0.034, 0.009], <i>p</i> = .257
Trait C	-0.010 [-0.027, 0.007], <i>p</i> = .257	0.016 [-0.002, 0.035], <i>p</i> = .088	0.009 [-0.010, 0.028], <i>p</i> = .353	0.020 [0.001, 0.038], <i>p</i> = .032	-0.015 [-0.032, 0.003], <i>p</i> = .101	-0.010 [-0.028, 0.007], <i>p</i> = .243	-0.008 [-0.027, 0.010], <i>p</i> = .374
Trait N	0.014 [-0.002, 0.030], <i>p</i> = .085	-0.017 [-0.036, 0.002], <i>p</i> = .079	-0.021 [-0.039, -0.003], <i>p</i> = .025	-0.016 [-0.034, 0.001], <i>p</i> = .071	0.008 [-0.011, 0.025], <i>p</i> = .411	0.014 [-0.003, 0.032], <i>p</i> = .104	0.013 [-0.005, 0.031], <i>p</i> = .143
Trait O*	-0.002 [-0.019, 0.014], <i>p</i> = .765	-0.001 [-0.020, 0.018], <i>p</i> = .929	-0.006 [-0.025, 0.012], <i>p</i> = .502	0.008 [-0.009, 0.026], <i>p</i> = .366	0.001 [-0.016, 0.019], <i>p</i> = .869	0.004 [-0.013, 0.022], <i>p</i> = .645	-0.002 [-0.020, 0.016], <i>p</i> = .847
Trait H	-0.002 [-0.019, 0.015], <i>p</i> = .821	0.006 [-0.013, 0.024], <i>p</i> = .552	0.006 [-0.012, 0.025], <i>p</i> = .500	0.010 [-0.008, 0.029], <i>p</i> = .259	-0.002 [-0.020, 0.017], <i>p</i> = .846	0.000 [-0.018, 0.018], <i>p</i> = .989	-0.006 [-0.025, 0.012], <i>p</i> = .488
Adversity							
Trait E	0.013 [-0.005, 0.033], <i>p</i> = .161	-0.029 [-0.048, -0.010], <i>p</i> = .003	-0.020 [-0.041, -0.001], <i>p</i> = .038	-0.004 [-0.024, 0.015], <i>p</i> = .671	0.028 [0.010, 0.047], <i>p</i> = .003	0.022 [0.003, 0.042], <i>p</i> = .024	0.012 [-0.008, 0.032], <i>p</i> = .228
Trait A*	0.012 [-0.008, 0.032], <i>p</i> = .224	0.007 [-0.014, 0.029], <i>p</i> = .507	-0.007 [-0.028, 0.015], <i>p</i> = .535	-0.013 [-0.033, 0.008], <i>p</i> = .202	-0.017 [-0.037, 0.003], <i>p</i> = .101	-0.008 [-0.029, 0.013], <i>p</i> = .434	0.014 [-0.007, 0.035], <i>p</i> = .194
Trait C	0.014 [-0.002, 0.031], <i>p</i> = .083	-0.004 [-0.023, 0.015], <i>p</i> = .683	-0.015 [-0.033, 0.003], <i>p</i> = .106	-0.036 [-0.053, -0.020], <i>p</i> < .001	-0.003 [-0.022, 0.015], <i>p</i> = .714	0.012 [-0.006, 0.029], <i>p</i> = .193	0.018 [0.000, 0.035], <i>p</i> = .046
Trait N*	-0.019 [-0.037, -0.002], <i>p</i> = .035	0.022 [0.003, 0.042], <i>p</i> = .025	0.022 [0.004, 0.041], <i>p</i> = .021	0.010 [-0.010, 0.029], <i>p</i> = .328	-0.015 [-0.035, 0.004], <i>p</i> = .115	-0.016 [-0.035, 0.002], <i>p</i> = .083	-0.029 [-0.047, -0.011], <i>p</i> = .001
Trait O	0.019 [0.001, 0.039], <i>p</i> = .038	-0.021 [-0.040, -0.001], <i>p</i> = .039	-0.019 [-0.039, 0.000], <i>p</i> = .052	-0.013 [-0.033, 0.005], <i>p</i> = .158	0.012 [-0.009, 0.032], <i>p</i> = .234	0.020 [0.001, 0.039], <i>p</i> = .035	0.010 [-0.010, 0.030], <i>p</i> = .319
Trait H*	0.002 [-0.014, 0.018], <i>p</i> = .767	0.004 [-0.014, 0.022], <i>p</i> = .627	-0.005 [-0.022, 0.014], <i>p</i> = .610	-0.015 [-0.032, 0.001], <i>p</i> = .074	-0.007 [-0.024, 0.010], <i>p</i> = .392	-0.002 [-0.019, 0.015], <i>p</i> = .795	0.010 [-0.007, 0.027], <i>p</i> = .237
Mating							
Trait E*	0.009 [-0.006, 0.024], <i>p</i> = .244	0.001 [-0.017, 0.020], <i>p</i> = .878	-0.003 [-0.021, 0.014], <i>p</i> = .709	-0.010 [-0.027, 0.007], <i>p</i> = .254	-0.007 [-0.025, 0.010], <i>p</i> = .425	-0.001 [-0.018, 0.016], <i>p</i> = .936	-0.005 [-0.022, 0.012], <i>p</i> = .534
Trait A	0.003 [-0.012, 0.019], <i>p</i> = .676	-0.017 [-0.035, 0.001], <i>p</i> = .068	-0.005 [-0.023, 0.013], <i>p</i> = .586	-0.004 [-0.022, 0.013], <i>p</i> = .629	0.018 [0.001, 0.034], <i>p</i> = .037	0.013 [-0.004, 0.030], <i>p</i> = .130	0.006 [-0.012, 0.024], <i>p</i> = .496
Trait C	0.005 [-0.011, 0.020], <i>p</i> = .558	-0.008 [-0.026, 0.010], <i>p</i> = .354	-0.002 [-0.019, 0.016], <i>p</i> = .844	-0.016 [-0.033, 0.000], <i>p</i> = .057	0.012 [-0.005, 0.029], <i>p</i> = .158	0.008 [-0.009, 0.025], <i>p</i> = .332	-0.004 [-0.021, 0.013], <i>p</i> = .657
Trait N	0.000 [-0.016, 0.014], <i>p</i> = .956	0.001 [-0.018, 0.019], <i>p</i> = .918	0.000 [-0.017, 0.018], <i>p</i> = .989	0.007 [-0.010, 0.024], <i>p</i> = .428	0.003 [-0.014, 0.021], <i>p</i> = .693	0.006 [-0.011, 0.022], <i>p</i> = .484	0.010 [-0.007, 0.026], <i>p</i> = .262
Trait O	0.007 [-0.012, 0.026], <i>p</i> = .451	-0.030 [-0.050, -0.011], <i>p</i> = .002	-0.009 [-0.029, 0.012], <i>p</i> = .396	0.008 [-0.012, 0.028], <i>p</i> = .448	0.027 [0.008, 0.047], <i>p</i> = .006	0.017 [-0.003, 0.037], <i>p</i> = .095	0.021 [0.001, 0.042], <i>p</i> = .038
Trait H	0.013 [-0.003, 0.031], <i>p</i> = .122	-0.016 [-0.035, 0.002], <i>p</i> = .076	-0.019 [-0.037, -0.002], <i>p</i> = .033	0.000 [-0.018, 0.018], <i>p</i> = .986	0.013 [-0.005, 0.030], <i>p</i> = .154	0.013 [-0.004, 0.031], <i>p</i> = .142	0.019 [0.001, 0.037], <i>p</i> = .035
pOstivity							
Trait E*	0.002 [-0.014, 0.019], <i>p</i> = .837	-0.008 [-0.026, 0.010], <i>p</i> = .403	-0.002 [-0.020, 0.016], <i>p</i> = .792	0.004 [-0.013, 0.021], <i>p</i> = .609	0.003 [-0.015, 0.021], <i>p</i> = .774	0.009 [-0.008, 0.027], <i>p</i> = .298	-0.004 [-0.021, 0.014], <i>p</i> = .669
Trait A	-0.002 [-0.023, 0.018], <i>p</i> = .814	-0.025 [-0.044, -0.004], <i>p</i> = .020	-0.003 [-0.024, 0.019], <i>p</i> = .809	0.010 [-0.010, 0.031], <i>p</i> = .328	0.024 [0.004, 0.044], <i>p</i> = .022	0.017 [-0.004, 0.038], <i>p</i> = .099	-0.012 [-0.033, 0.009], <i>p</i> = .267
Trait C	-0.002 [-0.017, 0.013], <i>p</i> = .760	-0.003 [-0.020, 0.014], <i>p</i> = .716	0.005 [-0.012, 0.022], <i>p</i> = .548	0.015 [-0.001, 0.031], <i>p</i> = .062	0.007 [-0.009, 0.024], <i>p</i> = .362	0.001 [-0.016, 0.017], <i>p</i> = .913	-0.018 [-0.034, -0.001], <i>p</i> = .034
Trait N*	0.003 [-0.011, 0.018], <i>p</i> = .646	-0.011 [-0.029, 0.006], <i>p</i> = .211	-0.018 [-0.034, -0.001], <i>p</i> = .043	-0.005 [-0.022, 0.011], <i>p</i> = .548	0.008 [-0.009, 0.024], <i>p</i> = .370	0.006 [-0.010, 0.022], <i>p</i> = .462	0.023 [0.007, 0.039], <i>p</i> = .006
Trait O	0.002 [-0.015, 0.020], <i>p</i> = .823	-0.016 [-0.034, 0.002], <i>p</i> = .082	-0.017 [-0.036, 0.000], <i>p</i> = .050	-0.002 [-0.021, 0.015], <i>p</i> = .796	0.019 [0.001, 0.036], <i>p</i> = .035	0.015 [-0.003, 0.033], <i>p</i> = .096	0.013 [-0.004, 0.032], <i>p</i> = .126
Trait H	-0.004 [-0.021, 0.012], <i>p</i> = .577	0.004 [-0.014, 0.023], <i>p</i> = .670	-0.002 [-0.020, 0.016], <i>p</i> = .863	0.010 [-0.008, 0.027], <i>p</i> = .268	-0.003 [-0.022, 0.015], <i>p</i> = .721	-0.006 [-0.024, 0.012], <i>p</i> = .514	-0.010 [-0.027, 0.008], <i>p</i> = .270
Negativity							
Trait E*	0.002 [-0.015, 0.018], <i>p</i> = .788	-0.003 [-0.022, 0.017], <i>p</i> = .790	-0.014 [-0.032, 0.004], <i>p</i> = .132	0.001 [-0.016, 0.019], <i>p</i> = .900	0.007 [-0.011, 0.026], <i>p</i> = .448	0.005 [-0.014, 0.022], <i>p</i> = .597	0.014 [-0.003, 0.031], <i>p</i> = .110

Trait A	0.001 [-0.017, 0.020], $p = .886$	0.016 [-0.004, 0.035], $p = .112$	0.004 [-0.017, 0.023], $p = .702$	0.005 [-0.014, 0.024], $p = .599$	-0.012 [-0.031, 0.007], $p = .221$	-0.014 [-0.033, 0.006], $p = .159$	0.006 [-0.014, 0.026], $p = .542$
Trait C	0.024 [0.009, 0.039], $p = .003$	-0.022 [-0.040, -0.004], $p = .018$	-0.027 [-0.045, -0.010], $p = .003$	-0.017 [-0.034, 0.001], $p = .057$	0.006 [-0.011, 0.025], $p = .473$	0.025 [0.008, 0.041], $p = .005$	0.037 [0.021, 0.054], $p < .001$
Trait N*	-0.009 [-0.024, 0.006], $p = .243$	0.013 [-0.005, 0.031], $p = .158$	0.015 [-0.002, 0.033], $p = .079$	-0.001 [-0.018, 0.016], $p = .935$	-0.012 [-0.028, 0.005], $p = .182$	-0.015 [-0.032, 0.001], $p = .067$	-0.028 [-0.044, -0.011], $p = .001$
Trait O	0.003 [-0.012, 0.018], $p = .662$	0.004 [-0.014, 0.022], $p = .683$	-0.003 [-0.020, 0.015], $p = .768$	-0.004 [-0.021, 0.013], $p = .633$	-0.009 [-0.027, 0.008], $p = .274$	0.000 [-0.017, 0.017], $p = .953$	-0.008 [-0.025, 0.010], $p = .379$
Trait H	-0.005 [-0.021, 0.011], $p = .506$	0.021 [0.003, 0.038], $p = .022$	0.010 [-0.008, 0.027], $p = .282$	-0.003 [-0.021, 0.014], $p = .700$	-0.011 [-0.028, 0.006], $p = .199$	-0.013 [-0.029, 0.004], $p = .133$	-0.008 [-0.025, 0.009], $p = .373$
Sociality							
Trait E*	-0.016 [-0.031, -0.001], $p = .036$	0.020 [0.002, 0.037], $p = .031$	0.014 [-0.003, 0.031], $p = .113$	0.006 [-0.011, 0.023], $p = .504$	-0.013 [-0.030, 0.004], $p = .146$	-0.018 [-0.035, -0.001], $p = .035$	-0.013 [-0.030, 0.004], $p = .128$
Trait A*	-0.006 [-0.028, 0.015], $p = .563$	-0.016 [-0.038, 0.005], $p = .140$	-0.007 [-0.029, 0.016], $p = .556$	0.007 [-0.015, 0.030], $p = .506$	0.007 [-0.015, 0.028], $p = .539$	0.015 [-0.007, 0.037], $p = .171$	0.004 [-0.019, 0.025], $p = .751$
Trait C	-0.018 [-0.033, -0.003], $p = .022$	0.006 [-0.011, 0.024], $p = .489$	0.017 [0.000, 0.034], $p = .055$	0.006 [-0.011, 0.023], $p = .459$	-0.001 [-0.018, 0.016], $p = .944$	-0.009 [-0.026, 0.009], $p = .301$	-0.013 [-0.030, 0.004], $p = .134$
Trait N	0.019 [0.002, 0.037], $p = .023$	-0.026 [-0.045, -0.006], $p = .007$	-0.029 [-0.047, -0.011], $p = .001$	-0.008 [-0.028, 0.011], $p = .368$	0.023 [0.005, 0.042], $p = .011$	0.023 [0.005, 0.041], $p = .012$	0.030 [0.012, 0.048], $p < .001$
Trait O	-0.002 [-0.020, 0.020], $p = .856$	0.009 [-0.011, 0.030], $p = .362$	0.001 [-0.020, 0.022], $p = .905$	-0.008 [-0.028, 0.012], $p = .449$	-0.007 [-0.027, 0.013], $p = .496$	-0.008 [-0.027, 0.013], $p = .448$	-0.010 [-0.030, 0.010], $p = .324$
Trait H	0.001 [-0.014, 0.017], $p = .869$	0.000 [-0.018, 0.017], $p = .955$	0.000 [-0.018, 0.017], $p = .986$	0.003 [-0.014, 0.020], $p = .749$	-0.001 [-0.018, 0.016], $p = .927$	-0.001 [-0.018, 0.016], $p = .913$	-0.012 [-0.029, 0.005], $p = .166$
ES Average	0.008 (0.007) [-0.019, 0.024]	0.012 (0.008) [-0.030, 0.022]	0.010 (0.008) [-0.029, 0.022]	0.009 (0.007) [-0.036, 0.021]	0.010 (0.007) [-0.017, 0.028]	0.011 (0.007) [-0.018, 0.025]	0.013 (0.008) [-0.029, 0.037]
ES Expected	0.007 (0.006) [-0.019, 0.012]	0.009 (0.007) [-0.016, 0.022]	0.009 (0.007) [-0.018, 0.022]	0.007 (0.004) [-0.015, 0.010]	0.008 (0.005) [-0.017, 0.008]	0.009 (0.006) [-0.018, 0.015]	0.013 (0.009) [-0.029, 0.023]
ES Unexpected	0.008 (0.007) [-0.019, 0.024]	0.013 (0.009) [-0.030, 0.021]	0.011 (0.008) [-0.029, 0.021]	0.010 (0.008) [-0.036, 0.021]	0.011 (0.008) [-0.016, 0.028]	0.011 (0.007) [-0.015, 0.025]	0.013 (0.007) [-0.020, 0.037]
$p < .001$ All	0.00% (0/42)	0.00% (0/42)	0.00% (0/42)	2.38% (1/42)	0.00% (0/42)	0.00% (0/42)	4.76% (2/42)
$p < .001$ Expected	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)
$p < .001$ Unexpected	0.00% (0/30)	0.00% (0/30)	0.00% (0/30)	3.33% (1/30)	0.00% (0/30)	0.00% (0/30)	6.67% (2/30)
$p < .05$ All	16.67% (7/42)	21.43% (9/42)	21.43% (9/42)	9.52% (4/42)	14.29% (6/42)	11.90% (5/42)	26.19% (11/42)
$p < .05$ Expected	16.67% (2/12)	16.67% (2/12)	16.67% (2/12)	0.00% (0/12)	0.00% (0/12)	8.33% (1/12)	25.00% (3/12)
$p < .05$ Unexpected	16.67% (5/30)	23.33% (7/30)	23.33% (7/30)	13.33% (4/30)	20.00% (6/30)	13.33% (4/30)	26.67% (8/30)

Table S16 (continued)

DV: Sit.Char	Collectivism	Tightness	SC: Self-expression	SC: Self-interest	SC: Consistency	Independent Happiness	Interdependent Happiness	nSES
Trait								
Duty								
Trait E	-0.010 [-0.028, 0.008], $p = .286$	0.001 [-0.016, 0.018], $p = .951$	0.004 [-0.014, 0.021], $p = .691$	-0.004 [-0.022, 0.014], $p = .643$	0.005 [-0.013, 0.024], $p = .559$	-0.004 [-0.023, 0.016], $p = .695$	0.001 [-0.016, 0.018], $p = .915$	-0.006 [-0.025, 0.013], $p = .530$
Trait A	0.013 [-0.006, 0.033], $p = .160$	-0.006 [-0.025, 0.013], $p = .505$	0.002 [-0.017, 0.022], $p = .806$	-0.001 [-0.020, 0.020], $p = .934$	0.003 [-0.017, 0.023], $p = .740$	-0.002 [-0.023, 0.019], $p = .822$	0.006 [-0.013, 0.024], $p = .543$	-0.010 [-0.030, 0.010], $p = .319$
Trait C*	0.001 [-0.018, 0.019], $p = .934$	-0.010 [-0.027, 0.006], $p = .224$	0.007 [-0.010, 0.025], $p = .414$	0.015 [-0.003, 0.033], $p = .111$	-0.003 [-0.021, 0.015], $p = .709$	0.001 [-0.018, 0.020], $p = .942$	-0.001 [-0.018, 0.015], $p = .872$	0.003 [-0.015, 0.020], $p = .761$
Trait N	0.009 [-0.009, 0.027], $p = .319$	0.012 [-0.004, 0.029], $p = .144$	-0.008 [-0.026, 0.009], $p = .347$	0.009 [-0.009, 0.027], $p = .310$	-0.004 [-0.022, 0.014], $p = .656$	-0.003 [-0.023, 0.015], $p = .720$	-0.001 [-0.017, 0.015], $p = .938$	0.003 [-0.015, 0.021], $p = .761$
Trait O	0.011 [-0.008, 0.029], $p = .244$	0.010 [-0.008, 0.027], $p = .268$	-0.023 [-0.040, -0.005], $p = .011$	-0.002 [-0.021, 0.016], $p = .812$	-0.009 [-0.028, 0.010], $p = .332$	0.011 [-0.008, 0.031], $p = .242$	0.015 [-0.002, 0.031], $p = .085$	-0.009 [-0.028, 0.009], $p = .333$
Trait H	0.013 [-0.005, 0.032], $p = .162$	0.003 [-0.015, 0.022], $p = .743$	-0.002 [-0.020, 0.017], $p = .796$	0.000 [-0.019, 0.019], $p = .956$	-0.002 [-0.020, 0.017], $p = .835$	0.005 [-0.014, 0.023], $p = .632$	-0.001 [-0.018, 0.016], $p = .943$	-0.012 [-0.031, 0.006], $p = .198$
Intellect								
Trait E	-0.005 [-0.024, 0.013], $p = .561$	-0.007 [-0.024, 0.010], $p = .398$	0.009 [-0.008, 0.027], $p = .295$	0.011 [-0.007, 0.028], $p = .245$	-0.002 [-0.020, 0.015], $p = .808$	0.003 [-0.016, 0.022], $p = .766$	-0.005 [-0.022, 0.012], $p = .559$	-0.008 [-0.027, 0.011], $p = .419$
Trait A	-0.004 [-0.025, 0.019], $p = .743$	0.007 [-0.013, 0.028], $p = .473$	0.002 [-0.018, 0.023], $p = .805$	0.012 [-0.009, 0.033], $p = .254$	-0.009 [-0.029, 0.012], $p = .390$	-0.001 [-0.024, 0.020], $p = .892$	-0.003 [-0.022, 0.017], $p = .784$	0.010 [-0.011, 0.030], $p = .341$
Trait C	0.016 [-0.004, 0.035], $p = .118$	-0.002 [-0.020, 0.016], $p = .787$	-0.003 [-0.022, 0.016], $p = .754$	0.005 [-0.014, 0.024], $p = .613$	0.013 [-0.006, 0.031], $p = .186$	0.022 [0.003, 0.042], $p = .026$	0.014 [-0.004, 0.032], $p = .123$	-0.020 [-0.038, -0.002], $p = .031$
Trait N	-0.009 [-0.027, 0.010], $p = .351$	-0.002 [-0.021, 0.015], $p = .786$	0.004 [-0.015, 0.022], $p = .662$	-0.006 [-0.025, 0.013], $p = .515$	-0.006 [-0.025, 0.013], $p = .538$	0.007 [-0.013, 0.026], $p = .492$	-0.004 [-0.021, 0.013], $p = .646$	0.019 [0.001, 0.038], $p = .043$
Trait O*	-0.011 [-0.029, 0.007], $p = .233$	-0.010 [-0.029, 0.007], $p = .240$	0.013 [-0.006, 0.032], $p = .187$	0.000 [-0.020, 0.019], $p = .965$	0.014 [-0.005, 0.033], $p = .149$	0.017 [-0.003, 0.036], $p = .094$	0.006 [-0.012, 0.024], $p = .502$	-0.002 [-0.021, 0.017], $p = .846$
Trait H	0.010 [-0.009, 0.029], $p = .292$	-0.006 [-0.024, 0.012], $p = .538$	0.002 [-0.017, 0.021], $p = .805$	0.004 [-0.015, 0.023], $p = .693$	0.000 [-0.018, 0.019], $p = .984$	0.016 [-0.002, 0.035], $p = .086$	0.021 [0.004, 0.038], $p = .013$	-0.010 [-0.027, 0.008], $p = .288$
Adversity								
Trait E	-0.028 [-0.048, -0.008], $p = .007$	0.012 [-0.009, 0.032], $p = .252$	-0.020 [-0.040, 0.001], $p = .060$	0.003 [-0.018, 0.024], $p = .799$	-0.023 [-0.044, -0.002], $p = .032$	-0.020 [-0.043, 0.001], $p = .064$	0.004 [-0.016, 0.024], $p = .717$	0.040 [0.020, 0.059], $p < .001$
Trait A*	0.001 [-0.022, 0.025], $p = .919$	-0.010 [-0.032, 0.012], $p = .376$	0.005 [-0.017, 0.028], $p = .643$	0.010 [-0.013, 0.033], $p = .380$	0.006 [-0.016, 0.028], $p = .600$	-0.014 [-0.037, 0.008], $p = .218$	-0.008 [-0.030, 0.013], $p = .429$	-0.002 [-0.025, 0.020], $p = .827$
Trait C	-0.016 [-0.035, 0.003], $p = .099$	-0.002 [-0.021, 0.017], $p = .859$	0.014 [-0.006, 0.033], $p = .174$	0.008 [-0.012, 0.028], $p = .445$	-0.004 [-0.024, 0.016], $p = .694$	-0.014 [-0.034, 0.007], $p = .194$	-0.015 [-0.033, 0.003], $p = .104$	0.013 [-0.006, 0.034], $p = .176$
Trait N*	0.024 [0.005, 0.044], $p = .011$	-0.002 [-0.022, 0.017], $p = .806$	0.008 [-0.012, 0.029], $p = .422$	0.005 [-0.015, 0.026], $p = .647$	0.013 [-0.007, 0.034], $p = .190$	0.027 [0.007, 0.047], $p = .008$	0.006 [-0.012, 0.024], $p = .526$	-0.018 [-0.039, 0.002], $p = .072$
Trait O	-0.014 [-0.036, 0.006], $p = .174$	-0.005 [-0.025, 0.015], $p = .629$	0.004 [-0.017, 0.025], $p = .699$	0.015 [-0.005, 0.036], $p = .140$	-0.019 [-0.040, 0.001], $p = .067$	-0.011 [-0.032, 0.010], $p = .303$	-0.011 [-0.030, 0.009], $p = .271$	0.017 [-0.003, 0.037], $p = .086$
Trait H*	-0.008 [-0.028, 0.011], $p = .381$	-0.007 [-0.025, 0.011], $p = .459$	0.004 [-0.015, 0.023], $p = .679$	0.001 [-0.018, 0.021], $p = .880$	-0.001 [-0.020, 0.018], $p = .936$	-0.026 [-0.044, -0.008], $p = .005$	-0.017 [-0.034, 0.000], $p = .049$	0.005 [-0.014, 0.024], $p = .627$
Mating								
Trait E*	0.000 [-0.018, 0.018], $p = .966$	-0.001 [-0.018, 0.016], $p = .925$	-0.003 [-0.020, 0.015], $p = .751$	0.011 [-0.007, 0.028], $p = .238$	-0.006 [-0.024, 0.012], $p = .528$	-0.008 [-0.027, 0.011], $p = .413$	-0.003 [-0.019, 0.013], $p = .739$	0.007 [-0.012, 0.026], $p = .461$
Trait A	-0.015 [-0.033, 0.003], $p = .096$	-0.007 [-0.025, 0.011], $p = .444$	0.009 [-0.009, 0.026], $p = .329$	0.003 [-0.016, 0.021], $p = .775$	-0.008 [-0.025, 0.010], $p = .407$	0.001 [-0.018, 0.020], $p = .927$	-0.008 [-0.024, 0.009], $p = .352$	0.012 [-0.005, 0.030], $p = .170$
Trait C	-0.006 [-0.023, 0.012], $p = .544$	0.010 [-0.007, 0.027], $p = .246$	-0.002 [-0.020, 0.016], $p = .849$	0.006 [-0.012, 0.024], $p = .492$	-0.015 [-0.033, 0.003], $p = .095$	0.002 [-0.017, 0.020], $p = .868$	-0.001 [-0.018, 0.015], $p = .871$	0.008 [-0.010, 0.025], $p = .389$
Trait N	-0.007 [-0.025, 0.011], $p = .454$	-0.003 [-0.019, 0.014], $p = .752$	0.010 [-0.008, 0.028], $p = .248$	-0.010 [-0.028, 0.008], $p = .269$	0.017 [-0.001, 0.035], $p = .059$	-0.004 [-0.023, 0.015], $p = .706$	0.001 [-0.015, 0.017], $p = .877$	-0.002 [-0.020, 0.017], $p = .851$
Trait O	-0.024 [-0.045, -0.005], $p = .018$	-0.003 [-0.023, 0.017], $p = .774$	0.009 [-0.012, 0.030], $p = .412$	0.006 [-0.015, 0.027], $p = .562$	0.005 [-0.016, 0.026], $p = .640$	-0.014 [-0.034, 0.007], $p = .192$	-0.013 [-0.032, 0.007], $p = .191$	0.026 [0.006, 0.046], $p = .012$
Trait H	-0.018 [-0.038, 0.001], $p = .058$	-0.009 [-0.027, 0.009], $p = .341$	0.016 [-0.002, 0.034], $p = .078$	0.005 [-0.014, 0.024], $p = .579$	0.003 [-0.016, 0.021], $p = .732$	0.000 [-0.019, 0.019], $p = .985$	-0.015 [-0.032, 0.002], $p = .095$	0.010 [-0.008, 0.028], $p = .269$
pOsitivity								
Trait E*	-0.004 [-0.023, 0.014], $p = .646$	0.000 [-0.018, 0.018], $p = .996$	0.000 [-0.018, 0.019], $p = .964$	-0.003 [-0.022, 0.015], $p = .701$	0.003 [-0.015, 0.022], $p = .710$	-0.004 [-0.024, 0.015], $p = .670$	-0.002 [-0.019, 0.015], $p = .786$	0.013 [-0.006, 0.032], $p = .175$
Trait A	-0.013 [-0.035, 0.009], $p = .251$	0.014 [-0.007, 0.035], $p = .189$	-0.022 [-0.044, -0.001], $p = .040$	-0.003 [-0.027, 0.018], $p = .765$	-0.023 [-0.043, -0.002], $p = .031$	-0.003 [-0.025, 0.019], $p = .810$	0.012 [-0.008, 0.032], $p = .238$	0.026 [0.005, 0.047], $p = .016$
Trait C	0.003 [-0.014, 0.021], $p = .719$	0.006 [-0.010, 0.023], $p = .464$	-0.017 [-0.034, 0.000], $p = .056$	-0.003 [-0.021, 0.015], $p = .737$	-0.007 [-0.025, 0.010], $p = .410$	0.010 [-0.009, 0.029], $p = .294$	0.017 [0.001, 0.033], $p = .036$	0.001 [-0.016, 0.018], $p = .893$
Trait N*	-0.014 [-0.031, 0.004], $p = .115$	0.002 [-0.014, 0.019], $p = .792$	-0.001 [-0.018, 0.017], $p = .937$	-0.013 [-0.031, 0.005], $p = .152$	0.006 [-0.012, 0.023], $p = .531$	-0.008 [-0.026, 0.011], $p = .413$	0.002 [-0.013, 0.018], $p = .764$	0.006 [-0.012, 0.023], $p = .541$
Trait O	-0.025 [-0.042, -0.007], $p = .008$	-0.004 [-0.023, 0.015], $p = .651$	-0.002 [-0.021, 0.017], $p = .840$	-0.018 [-0.037, 0.002], $p = .070$	0.003 [-0.017, 0.023], $p = .760$	0.006 [-0.014, 0.026], $p = .546$	0.015 [-0.003, 0.033], $p = .108$	0.025 [0.007, 0.043], $p = .010$
Trait H	0.003 [-0.016, 0.022], $p = .735$	0.011 [-0.006, 0.029], $p = .204$	-0.013 [-0.030, 0.005], $p = .153$	0.002 [-0.017, 0.020], $p = .829$	-0.009 [-0.027, 0.009], $p = .311$	0.015 [-0.004, 0.033], $p = .111$	0.026 [0.010, 0.043], $p = .002$	0.002 [-0.016, 0.019], $p = .859$
Negativity								
Trait E*	-0.009 [-0.028, 0.010], $p = .338$	-0.004 [-0.021, 0.013], $p = .625$	0.007 [-0.011, 0.025], $p = .429$	-0.006 [-0.026, 0.012], $p = .497$	0.005 [-0.013, 0.024], $p = .569$	0.016 [-0.003, 0.036], $p = .104$	0.011 [-0.006, 0.028], $p = .198$	-0.007 [-0.026, 0.013], $p = .496$

Trait A	0.007 [-0.015, 0.028], $p = .515$	-0.007 [-0.027, 0.013], $p = .501$	0.013 [-0.007, 0.033], $p = .203$	0.005 [-0.015, 0.025], $p = .642$	0.016 [-0.003, 0.036], $p = .104$	-0.002 [-0.022, 0.019], $p = .858$	-0.007 [-0.026, 0.012], $p = .489$	-0.011 [-0.030, 0.009], $p = .283$
Trait C	-0.021 [-0.040, -0.002], $p = .025$	-0.012 [-0.029, 0.006], $p = .179$	0.027 [0.010, 0.045], $p = .003$	-0.009 [-0.028, 0.009], $p = .328$	0.021 [0.003, 0.039], $p = .023$	0.001 [-0.018, 0.021], $p = .884$	-0.003 [-0.020, 0.015], $p = .765$	0.015 [-0.003, 0.034], $p = .098$
Trait N*	0.017 [-0.001, 0.035], $p = .059$	0.001 [-0.016, 0.018], $p = .870$	-0.019 [-0.036, -0.001], $p = .035$	0.022 [0.004, 0.040], $p = .015$	-0.025 [-0.042, -0.007], $p = .006$	-0.006 [-0.025, 0.013], $p = .539$	-0.009 [-0.025, 0.007], $p = .274$	-0.003 [-0.021, 0.016], $p = .771$
Trait O	0.007 [-0.011, 0.025], $p = .418$	0.001 [-0.016, 0.019], $p = .912$	0.010 [-0.008, 0.027], $p = .265$	0.007 [-0.012, 0.025], $p = .474$	0.006 [-0.013, 0.024], $p = .533$	-0.005 [-0.024, 0.014], $p = .595$	-0.001 [-0.018, 0.016], $p = .891$	0.000 [-0.018, 0.018], $p = .986$
Trait H	0.016 [-0.002, 0.034], $p = .078$	-0.006 [-0.024, 0.012], $p = .533$	0.003 [-0.015, 0.022], $p = .721$	-0.001 [-0.020, 0.018], $p = .933$	0.010 [-0.009, 0.028], $p = .306$	0.002 [-0.017, 0.020], $p = .876$	-0.003 [-0.020, 0.014], $p = .715$	-0.013 [-0.030, 0.005], $p = .161$
Sociality								
Trait E*	0.015 [-0.003, 0.033], $p = .104$	0.002 [-0.015, 0.018], $p = .854$	-0.009 [-0.026, 0.009], $p = .329$	-0.005 [-0.023, 0.013], $p = .585$	-0.002 [-0.020, 0.016], $p = .833$	0.001 [-0.018, 0.020], $p = .942$	0.000 [-0.016, 0.017], $p = .974$	-0.019 [-0.037, 0.000], $p = .048$
Trait A*	-0.005 [-0.028, 0.019], $p = .682$	0.007 [-0.015, 0.028], $p = .522$	-0.010 [-0.032, 0.011], $p = .347$	-0.016 [-0.038, 0.007], $p = .168$	-0.003 [-0.024, 0.020], $p = .810$	0.003 [-0.020, 0.026], $p = .810$	0.012 [-0.008, 0.033], $p = .240$	0.009 [-0.013, 0.031], $p = .400$
Trait C	0.008 [-0.010, 0.027], $p = .359$	0.018 [0.001, 0.035], $p = .041$	-0.023 [-0.041, -0.006], $p = .011$	-0.007 [-0.025, 0.011], $p = .437$	-0.013 [-0.031, 0.005], $p = .154$	0.003 [-0.016, 0.022], $p = .750$	0.010 [-0.007, 0.026], $p = .249$	-0.007 [-0.024, 0.011], $p = .448$
Trait N	-0.035 [-0.054, -0.018], $p < .001$	-0.010 [-0.028, 0.009], $p = .303$	0.007 [-0.013, 0.026], $p = .504$	-0.010 [-0.030, 0.009], $p = .301$	0.001 [-0.019, 0.020], $p = .913$	-0.007 [-0.028, 0.014], $p = .517$	-0.001 [-0.020, 0.017], $p = .882$	0.023 [0.004, 0.042], $p = .019$
Trait O	0.003 [-0.017, 0.022], $p = .791$	-0.018 [-0.039, 0.001], $p = .062$	0.015 [-0.005, 0.036], $p = .148$	-0.013 [-0.033, 0.008], $p = .218$	0.016 [-0.004, 0.037], $p = .128$	0.028 [0.008, 0.047], $p = .007$	0.010 [-0.010, 0.028], $p = .326$	-0.014 [-0.033, 0.006], $p = .157$
Trait H	0.003 [-0.015, 0.021], $p = .775$	0.001 [-0.017, 0.018], $p = .914$	-0.011 [-0.029, 0.006], $p = .200$	-0.009 [-0.027, 0.009], $p = .331$	-0.006 [-0.024, 0.011], $p = .467$	0.018 [0.000, 0.036], $p = .046$	0.017 [0.001, 0.033], $p = .035$	-0.006 [-0.022, 0.011], $p = .520$
ES Average	0.011 (0.008) [-0.035, 0.024]	0.006 (0.005) [-0.018, 0.018]	0.009 (0.007) [-0.023, 0.027]	0.007 (0.005) [-0.018, 0.022]	0.009 (0.007) [-0.025, 0.021]	0.009 (0.008) [-0.026, 0.028]	0.008 (0.006) [-0.017, 0.026]	0.011 (0.008) [-0.020, 0.040]
ES Expected	0.009 (0.007) [-0.014, 0.024]	0.005 (0.004) [-0.010, 0.007]	0.007 (0.005) [-0.019, 0.013]	0.009 (0.007) [-0.016, 0.022]	0.007 (0.007) [-0.025, 0.014]	0.011 (0.009) [-0.026, 0.027]	0.007 (0.005) [-0.017, 0.012]	0.008 (0.006) [-0.019, 0.013]
ES Unexpected	0.012 (0.008) [-0.035, 0.016]	0.007 (0.005) [-0.018, 0.018]	0.010 (0.007) [-0.023, 0.027]	0.007 (0.004) [-0.018, 0.015]	0.009 (0.007) [-0.023, 0.021]	0.008 (0.007) [-0.020, 0.028]	0.009 (0.007) [-0.015, 0.026]	0.013 (0.009) [-0.020, 0.040]
$p < .001$ All	2.38% (1/42)	0.00% (0/42)	0.00% (0/42)	0.00% (0/42)	0.00% (0/42)	0.00% (0/42)	0.00% (0/42)	2.38% (1/42)
$p < .001$ Expected	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)	0.00% (0/12)
$p < .001$ Unexpected	3.33% (1/30)	0.00% (0/30)	0.00% (0/30)	0.00% (0/30)	0.00% (0/30)	0.00% (0/30)	0.00% (0/30)	3.33% (1/30)
$p < .05$ All	14.29% (6/42)	2.38% (1/42)	11.90% (5/42)	2.38% (1/42)	9.52% (4/42)	11.90% (5/42)	11.90% (5/42)	19.05% (8/42)
$p < .05$ Expected	8.33% (1/12)	0.00% (0/12)	8.33% (1/12)	8.33% (1/12)	8.33% (1/12)	16.67% (2/12)	8.33% (1/12)	8.33% (1/12)
$p < .05$ Unexpected	16.67% (5/30)	3.33% (1/30)	13.33% (4/30)	0.00% (0/30)	10.00% (3/30)	10.00% (3/30)	13.33% (4/30)	23.33% (7/30)

Note. Sit.Char = situation characteristic, Trait E = Extraversion, Trait A = Agreeableness, Trait C = Conscientiousness, Trait N = Neuroticism, Trait O = Openness, Trait H = Honesty-Humility; SC = self-construal, nSES = national socioeconomic status operationalized using the HDI; DV = dependent variable; * = expected association. Shown are regression coefficients for interaction effects with country-level moderators. Estimates are shown together with 95% credible intervals. Cells are colored if an interaction with $p < .05$ indicated a stronger (orange) or weaker (blue) association (in the direction of the average effect, only for average effects with $p < .05$) for countries high on this variable, respectively. Averages are shown in the format mean (standard deviation) [min, max], with mean and standard deviation based on absolute values. Estimates with $p < .001$ are printed in bold.

Table S17
Single Item Analyses: S–B Associations Across Countries

DV: Behavioral State	Average Association: <i>B</i>	Country Differences: σ	Correlation: RI-RS
Situation Characteristic			
Displayed ambition			
Job needs to be done	0.121 [0.097, 0.144], <i>p</i> < .001	0.063 [0.038, 0.090], <i>W</i> < .001	0.010 [-0.360, 0.374], <i>p</i> = .959
Counted on to do something	0.080 [0.062, 0.097], <i>p</i> < .001	0.026 [0.002, 0.052], <i>W</i> = .348	0.231 [-0.567, 0.864], <i>p</i> = .508
Minor details important	0.062 [0.044, 0.081], <i>p</i> < .001	0.034 [0.003, 0.063], <i>W</i> = .168	-0.051 [-0.726, 0.597], <i>p</i> = .859
Intelligence important	0.156 [0.139, 0.172], <i>p</i> < .001	0.021 [0.001, 0.053], <i>W</i> = .509	0.009 [-0.831, 0.825], <i>p</i> = .982
Unusual ideas discussed	-0.001 [-0.023, 0.021], <i>p</i> = .938	0.054 [0.033, 0.079], <i>W</i> < .001	0.013 [-0.380, 0.416], <i>p</i> = .949
Intellectually stimulating	0.114 [0.093, 0.136], <i>p</i> < .001	0.051 [0.025, 0.076], <i>W</i> < .001	0.165 [-0.263, 0.561], <i>p</i> = .449
Someone under threat	-0.061 [-0.080, -0.042], <i>p</i> < .001	0.040 [0.018, 0.064], <i>W</i> = .004	-0.574 [-0.923, -0.104], <i>p</i> = .019
Someone criticizing you	0.045 [0.028, 0.061], <i>p</i> < .001	0.017 [0.001, 0.045], <i>W</i> = .654	-0.380 [-0.961, 0.685], <i>p</i> = .407
Someone dominating/bossing you	0.034 [0.014, 0.053], <i>p</i> = .001	0.042 [0.015, 0.070], <i>W</i> = .006	-0.500 [-0.926, -0.014], <i>p</i> = .043
Someone blaming you	-0.025 [-0.043, -0.006], <i>p</i> = .012	0.034 [0.007, 0.060], <i>W</i> = .089	-0.315 [-0.890, 0.250], <i>p</i> = .273
Attractiveness important	0.002 [-0.014, 0.019], <i>p</i> = .787	0.014 [0.001, 0.042], <i>W</i> = .669	-0.341 [-0.961, 0.769], <i>p</i> = .497
Sexuality relevant	-0.037 [-0.052, -0.021], <i>p</i> < .001	0.011 [0.001, 0.034], <i>W</i> = .696	0.246 [-0.844, 0.953], <i>p</i> = .656
Potential romantic partner present	-0.053 [-0.069, -0.037], <i>p</i> < .001	0.014 [0.001, 0.043], <i>W</i> = .597	0.195 [-0.846, 0.941], <i>p</i> = .699
Potentially enjoyable	-0.007 [-0.033, 0.019], <i>p</i> = .590	0.077 [0.054, 0.104], <i>W</i> < .001	0.334 [-0.005, 0.620], <i>p</i> = .053
Situation is playful	0.001 [-0.023, 0.024], <i>p</i> = .935	0.062 [0.038, 0.089], <i>W</i> < .001	0.194 [-0.180, 0.538], <i>p</i> = .317
Situation is humorous	-0.049 [-0.074, -0.025], <i>p</i> < .001	0.068 [0.047, 0.094], <i>W</i> < .001	0.240 [-0.119, 0.557], <i>p</i> = .189
Situation is simple and clear-cut	-0.081 [-0.105, -0.058], <i>p</i> < .001	0.063 [0.037, 0.090], <i>W</i> < .001	0.029 [-0.345, 0.406], <i>p</i> = .882
Situation is frustrating	0.016 [-0.007, 0.040], <i>p</i> = .167	0.064 [0.042, 0.090], <i>W</i> < .001	-0.217 [-0.549, 0.160], <i>p</i> = .252
Situation can make tense and upset	-0.029 [-0.052, -0.006], <i>p</i> = .015	0.063 [0.040, 0.089], <i>W</i> < .001	-0.336 [-0.662, 0.035], <i>p</i> = .079
Potentially anxiety-inducing	-0.012 [-0.036, 0.012], <i>p</i> = .341	0.071 [0.049, 0.096], <i>W</i> < .001	-0.486 [-0.733, -0.155], <i>p</i> = .006
Reassuring person present	-0.032 [-0.059, -0.005], <i>p</i> = .022	0.080 [0.058, 0.109], <i>W</i> < .001	0.488 [0.170, 0.731], <i>p</i> = .004
Close personal relationships	-0.079 [-0.104, -0.054], <i>p</i> < .001	0.072 [0.051, 0.098], <i>W</i> < .001	0.074 [-0.273, 0.408], <i>p</i> = .683
Social interaction possible	-0.081 [-0.105, -0.057], <i>p</i> < .001	0.066 [0.043, 0.092], <i>W</i> < .001	0.300 [-0.060, 0.610], <i>p</i> = .103
Dominated situation			
Job needs to be done	0.092 [0.072, 0.110], <i>p</i> < .001	0.036 [0.007, 0.063], <i>W</i> = .063	-0.315 [-0.879, 0.259], <i>p</i> = .269
Counted on to do something	0.111 [0.089, 0.132], <i>p</i> < .001	0.051 [0.029, 0.075], <i>W</i> < .001	-0.490 [-0.854, -0.058], <i>p</i> = .027
Minor details important	0.029 [0.008, 0.048], <i>p</i> = .007	0.039 [0.005, 0.069], <i>W</i> = .064	-0.238 [-0.808, 0.327], <i>p</i> = .375
Intelligence important	0.066 [0.049, 0.084], <i>p</i> < .001	0.025 [0.001, 0.055], <i>W</i> = .411	0.367 [-0.577, 0.933], <i>p</i> = .328
Unusual ideas discussed	-0.054 [-0.070, -0.036], <i>p</i> < .001	0.020 [0.001, 0.047], <i>W</i> = .509	0.389 [-0.598, 0.957], <i>p</i> = .370
Intellectually stimulating	0.009 [-0.010, 0.029], <i>p</i> = .346	0.040 [0.019, 0.064], <i>W</i> = .002	0.625 [0.148, 0.948], <i>p</i> = .012
Someone under threat	-0.009 [-0.026, 0.008], <i>p</i> = .315	0.028 [0.008, 0.048], <i>W</i> = .056	-0.806 [-0.991, -0.199], <i>p</i> = .020
Someone criticizing you	0.025 [0.006, 0.044], <i>p</i> = .011	0.038 [0.013, 0.064], <i>W</i> = .019	-0.608 [-0.961, -0.088], <i>p</i> = .023
Someone dominating/bossing you	0.032 [0.010, 0.052], <i>p</i> = .005	0.050 [0.030, 0.075], <i>W</i> < .001	-0.787 [-0.983, -0.430], <i>p</i> < .001
Someone blaming you	0.019 [0.000, 0.037], <i>p</i> = .047	0.038 [0.020, 0.060], <i>W</i> < .001	-0.876 [-0.994, -0.492], <i>p</i> < .001
Attractiveness important	0.007 [-0.009, 0.023], <i>p</i> = .425	0.009 [0.000, 0.031], <i>W</i> = .669	0.115 [-0.908, 0.936], <i>p</i> = .855
Sexuality relevant	-0.028 [-0.046, -0.008], <i>p</i> = .007	0.035 [0.006, 0.062], <i>W</i> = .106	0.265 [-0.310, 0.829], <i>p</i> = .351
Potential romantic partner present	-0.034 [-0.053, -0.013], <i>p</i> = .001	0.044 [0.020, 0.069], <i>W</i> = .001	0.556 [0.096, 0.907], <i>p</i> = .022
Potentially enjoyable	-0.023 [-0.045, 0.001], <i>p</i> = .061	0.063 [0.040, 0.089], <i>W</i> < .001	0.608 [0.271, 0.853], <i>p</i> = .001
Situation is playful	-0.017 [-0.033, 0.000], <i>p</i> = .048	0.013 [0.001, 0.039], <i>W</i> = .689	0.111 [-0.864, 0.930], <i>p</i> = .832
Situation is humorous	-0.048 [-0.071, -0.023], <i>p</i> < .001	0.067 [0.046, 0.092], <i>W</i> < .001	0.493 [0.142, 0.749], <i>p</i> = .007
Situation is simple and clear-cut	-0.024 [-0.045, -0.002], <i>p</i> = .032	0.053 [0.028, 0.080], <i>W</i> < .001	0.614 [0.225, 0.922], <i>p</i> = .003
Situation is frustrating	0.009 [-0.015, 0.032], <i>p</i> = .454	0.064 [0.043, 0.090], <i>W</i> < .001	-0.720 [-0.926, -0.403], <i>p</i> < .001
Situation can make tense and upset	-0.008 [-0.031, 0.015], <i>p</i> = .490	0.059 [0.037, 0.085], <i>W</i> < .001	-0.464 [-0.778, -0.082], <i>p</i> = .018
Potentially anxiety-inducing	0.013 [-0.007, 0.033], <i>p</i> = .200	0.043 [0.020, 0.066], <i>W</i> = .001	-0.575 [-0.923, -0.112], <i>p</i> = .016
Reassuring person present	-0.059 [-0.080, -0.038], <i>p</i> < .001	0.050 [0.026, 0.076], <i>W</i> < .001	0.575 [0.152, 0.907], <i>p</i> = .007
Close personal relationships	-0.076 [-0.098, -0.053], <i>p</i> < .001	0.061 [0.041, 0.085], <i>W</i> < .001	0.208 [-0.176, 0.554], <i>p</i> = .287
Social interaction possible	-0.092 [-0.113, -0.071], <i>p</i> < .001	0.051 [0.030, 0.074], <i>W</i> < .001	0.567 [0.158, 0.882], <i>p</i> = .008
Competitive			
Job needs to be done	0.068 [0.049, 0.087], <i>p</i> < .001	0.034 [0.003, 0.063], <i>W</i> = .137	-0.170 [-0.840, 0.468], <i>p</i> = .570
Counted on to do something	0.034 [0.018, 0.050], <i>p</i> < .001	0.011 [0.001, 0.038], <i>W</i> = .695	-0.228 [-0.952, 0.848], <i>p</i> = .678
Minor details important	0.018 [0.001, 0.033], <i>p</i> = .033	0.010 [0.000, 0.035], <i>W</i> = .782	-0.070 [-0.927, 0.893], <i>p</i> = .900
Intelligence important	0.107 [0.086, 0.128], <i>p</i> < .001	0.050 [0.026, 0.074], <i>W</i> < .001	0.211 [-0.230, 0.580], <i>p</i> = .336
Unusual ideas discussed	-0.067 [-0.087, -0.048], <i>p</i> < .001	0.039 [0.013, 0.064], <i>W</i> = .014	0.298 [-0.204, 0.793], <i>p</i> = .247
Intellectually stimulating	0.040 [0.019, 0.061], <i>p</i> < .001	0.049 [0.026, 0.074], <i>W</i> < .001	0.228 [-0.200, 0.609], <i>p</i> = .292
Someone under threat	-0.014 [-0.032, 0.004], <i>p</i> = .126	0.027 [0.002, 0.060], <i>W</i> = .379	-0.169 [-0.854, 0.676], <i>p</i> = .609
Someone criticizing you	0.107 [0.090, 0.125], <i>p</i> < .001	0.029 [0.003, 0.058], <i>W</i> = .215	-0.354 [-0.904, 0.367], <i>p</i> = .258
Someone dominating/bossing you	0.097 [0.081, 0.113], <i>p</i> < .001	0.011 [0.001, 0.039], <i>W</i> = .714	-0.151 [-0.930, 0.873], <i>p</i> = .786
Someone blaming you	0.047 [0.029, 0.064], <i>p</i> < .001	0.021 [0.001, 0.050], <i>W</i> = .582	-0.109 [-0.888, 0.728], <i>p</i> = .776
Attractiveness important	0.008 [-0.008, 0.024], <i>p</i> = .316	0.009 [0.000, 0.030], <i>W</i> = .725	-0.008 [-0.928, 0.924], <i>p</i> = .989
Sexuality relevant	-0.046 [-0.063, -0.029], <i>p</i> < .001	0.020 [0.001, 0.044], <i>W</i> = .428	0.461 [-0.536, 0.966], <i>p</i> = .282
Potential romantic partner present	-0.051 [-0.067, -0.035], <i>p</i> < .001	0.011 [0.000, 0.035], <i>W</i> = .673	-0.091 [-0.926, 0.891], <i>p</i> = .877
Potentially enjoyable	-0.067 [-0.086, -0.048], <i>p</i> < .001	0.036 [0.006, 0.062], <i>W</i> = .060	-0.044 [-0.561, 0.544], <i>p</i> = .872
Situation is playful	-0.030 [-0.050, -0.010], <i>p</i> = .003	0.040 [0.013, 0.066], <i>W</i> = .021	-0.422 [-0.884, 0.084], <i>p</i> = .094
Situation is humorous	-0.063 [-0.085, -0.042], <i>p</i> < .001	0.051 [0.028, 0.076], <i>W</i> < .001	-0.083 [-0.478, 0.340], <i>p</i> = .695
Situation is simple and clear-cut	-0.109 [-0.127, -0.091], <i>p</i> < .001	0.030 [0.003, 0.060], <i>W</i> = .191	0.314 [-0.348, 0.913], <i>p</i> = .314
Situation is frustrating	0.071 [0.048, 0.093], <i>p</i> < .001	0.058 [0.034, 0.083], <i>W</i> < .001	-0.051 [-0.440, 0.331], <i>p</i> = .800
Situation can make tense and upset	0.058 [0.039, 0.076], <i>p</i> < .001	0.032 [0.003, 0.062], <i>W</i> = .184	-0.281 [-0.880, 0.374], <i>p</i> = .346
Potentially anxiety-inducing	0.057 [0.035, 0.079], <i>p</i> < .001	0.057 [0.033, 0.083], <i>W</i> < .001	-0.073 [-0.456, 0.321], <i>p</i> = .721
Reassuring person present	-0.103 [-0.121, -0.083], <i>p</i> < .001	0.039 [0.014, 0.067], <i>W</i> = .009	0.550 [0.050, 0.951], <i>p</i> = .032
Close personal relationships	-0.106 [-0.128, -0.084], <i>p</i> < .001	0.053 [0.031, 0.078], <i>W</i> < .001	-0.107 [-0.487, 0.307], <i>p</i> = .613
Social interaction possible	-0.098 [-0.117, -0.079], <i>p</i> < .001	0.038 [0.008, 0.062], <i>W</i> = .047	-0.235 [-0.732, 0.311], <i>p</i> = .365
Tried to control			
Job needs to be done	0.127 [0.106, 0.148], <i>p</i> < .001	0.047 [0.021, 0.073], <i>W</i> = .002	-0.278 [-0.734, 0.204], <i>p</i> = .252
Counted on to do something	0.131 [0.111, 0.151], <i>p</i> < .001	0.042 [0.021, 0.066], <i>W</i> = .003	-0.041 [-0.538, 0.434], <i>p</i> = .873

Minor details important	0.062 [0.045, 0.079], $p < .001$	0.022 [0.002, 0.045], $W = .274$	-0.688 [-0.986, 0.219], $p = .098$
Intelligence important	0.062 [0.045, 0.079], $p < .001$	0.015 [0.001, 0.045], $W = .685$	-0.098 [-0.919, 0.861], $p = .841$
Unusual ideas discussed	-0.079 [-0.103, -0.055], $p < .001$	0.066 [0.044, 0.092], $W < .001$	0.037 [-0.341, 0.411], $p = .858$
Intellectually stimulating	-0.019 [-0.041, 0.004], $p = .105$	0.060 [0.037, 0.084], $W < .001$	0.380 [-0.027, 0.709], $p = .066$
Someone under threat	0.005 [-0.015, 0.025], $p = .611$	0.046 [0.024, 0.069], $W < .001$	-0.477 [-0.849, -0.007], $p = .047$
Someone criticizing you	0.060 [0.043, 0.077], $p < .001$	0.022 [0.002, 0.048], $W = .503$	-0.589 [-0.978, 0.430], $p = .174$
Someone dominating/bossing you	0.057 [0.039, 0.075], $p < .001$	0.030 [0.009, 0.055], $W = .037$	-0.767 [-0.989, -0.172], $p = .022$
Someone blaming you	0.047 [0.029, 0.066], $p < .001$	0.032 [0.008, 0.057], $W = .068$	-0.631 [-0.975, 0.006], $p = .052$
Attractiveness important	-0.017 [-0.034, -0.001], $p = .040$	0.012 [0.001, 0.039], $W = .711$	-0.208 [-0.943, 0.848], $p = .708$
Sexuality relevant	-0.058 [-0.075, -0.041], $p < .001$	0.014 [0.001, 0.043], $W = .718$	-0.027 [-0.895, 0.884], $p = .956$
Potential romantic partner present	-0.045 [-0.064, -0.026], $p < .001$	0.028 [0.002, 0.060], $W = .425$	-0.163 [-0.873, 0.665], $p = .647$
Potentially enjoyable	-0.126 [-0.151, -0.100], $p < .001$	0.074 [0.052, 0.099], $W < .001$	0.547 [0.219, 0.784], $p = .002$
Situation is playful	-0.096 [-0.114, -0.079], $p < .001$	0.024 [0.001, 0.054], $W = .450$	0.386 [-0.544, 0.943], $p = .319$
Situation is humorous	-0.117 [-0.139, -0.095], $p < .001$	0.056 [0.035, 0.081], $W < .001$	0.466 [0.063, 0.790], $p = .025$
Situation is simple and clear-cut	-0.083 [-0.106, -0.061], $p < .001$	0.054 [0.033, 0.079], $W < .001$	0.481 [0.058, 0.784], $p = .027$
Situation is frustrating	0.097 [0.069, 0.125], $p < .001$	0.084 [0.062, 0.112], $W < .001$	-0.554 [-0.774, -0.238], $p = .002$
Situation can make tense and upset	0.067 [0.047, 0.088], $p < .001$	0.047 [0.025, 0.070], $W < .001$	-0.337 [-0.739, 0.140], $p = .157$
Potentially anxiety-inducing	0.098 [0.076, 0.121], $p < .001$	0.056 [0.033, 0.081], $W < .001$	-0.478 [-0.806, -0.068], $p = .025$
Reassuring person present	-0.075 [-0.101, -0.050], $p < .001$	0.075 [0.053, 0.102], $W < .001$	0.561 [0.226, 0.799], $p = .001$
Close personal relationships	-0.094 [-0.117, -0.071], $p < .001$	0.059 [0.038, 0.083], $W < .001$	0.336 [-0.061, 0.665], $p = .096$
Social interaction possible	-0.115 [-0.140, -0.090], $p < .001$	0.069 [0.049, 0.095], $W < .001$	0.538 [0.184, 0.798], $p = .004$
Worked at hard task			
Job needs to be done	0.328 [0.296, 0.360], $p < .001$	0.111 [0.086, 0.143], $W < .001$	-0.718 [-0.861, -0.497], $p < .001$
Counted on to do something	0.180 [0.154, 0.207], $p < .001$	0.081 [0.058, 0.110], $W < .001$	-0.458 [-0.706, -0.136], $p = .007$
Minor details important	0.146 [0.127, 0.166], $p < .001$	0.041 [0.014, 0.066], $W = .011$	-0.484 [-0.886, 0.020], $p = .059$
Intelligence important	0.176 [0.151, 0.200], $p < .001$	0.072 [0.050, 0.099], $W < .001$	-0.181 [-0.509, 0.186], $p = .332$
Unusual ideas discussed	-0.075 [-0.098, -0.052], $p < .001$	0.063 [0.042, 0.088], $W < .001$	0.618 [0.280, 0.848], $p < .001$
Intellectually stimulating	0.113 [0.087, 0.139], $p < .001$	0.077 [0.055, 0.105], $W < .001$	-0.065 [-0.404, 0.280], $p = .717$
Someone under threat	-0.031 [-0.047, -0.014], $p < .001$	0.018 [0.001, 0.043], $W = .584$	-0.503 [-0.969, 0.619], $p = .284$
Someone criticizing you	0.021 [0.000, 0.043], $p = .052$	0.054 [0.031, 0.080], $W < .001$	-0.621 [-0.874, -0.241], $p = .003$
Someone dominating/bossing you	0.039 [0.014, 0.063], $p = .002$	0.065 [0.044, 0.091], $W < .001$	-0.687 [-0.892, -0.368], $p < .001$
Someone blaming you	-0.022 [-0.039, -0.005], $p = .015$	0.023 [0.001, 0.054], $W = .444$	-0.146 [-0.845, 0.742], $p = .700$
Attractiveness important	-0.079 [-0.097, -0.060], $p < .001$	0.038 [0.018, 0.060], $W = .001$	0.843 [0.428, 0.992], $p = .001$
Sexuality relevant	-0.117 [-0.137, -0.097], $p < .001$	0.047 [0.024, 0.072], $W < .001$	0.630 [0.198, 0.938], $p = .005$
Potential romantic partner present	-0.097 [-0.117, -0.077], $p < .001$	0.043 [0.020, 0.067], $W < .001$	0.477 [-0.018, 0.891], $p = .057$
Potentially enjoyable	-0.042 [-0.071, -0.012], $p = .006$	0.093 [0.069, 0.122], $W < .001$	0.462 [0.154, 0.694], $p = .004$
Situation is playful	-0.067 [-0.091, -0.043], $p < .001$	0.067 [0.043, 0.095], $W < .001$	0.402 [0.037, 0.694], $p = .031$
Situation is humorous	-0.131 [-0.161, -0.100], $p < .001$	0.099 [0.074, 0.130], $W < .001$	0.495 [0.199, 0.719], $p = .001$
Situation is simple and clear-cut	-0.060 [-0.082, -0.038], $p < .001$	0.052 [0.029, 0.078], $W < .001$	0.544 [0.131, 0.869], $p = .010$
Situation is frustrating	0.058 [0.026, 0.090], $p < .001$	0.105 [0.081, 0.136], $W < .001$	-0.435 [-0.671, -0.140], $p = .005$
Situation can make tense and upset	0.016 [-0.011, 0.043], $p = .253$	0.082 [0.058, 0.111], $W < .001$	-0.351 [-0.629, -0.020], $p = .038$
Potentially anxiety-inducing	0.054 [0.033, 0.073], $p < .001$	0.043 [0.016, 0.070], $W = .004$	-0.587 [-0.941, -0.126], $p = .014$
Reassuring person present	-0.060 [-0.082, -0.037], $p < .001$	0.060 [0.036, 0.086], $W < .001$	0.692 [0.342, 0.946], $p < .001$
Close personal relationships	-0.151 [-0.176, -0.125], $p < .001$	0.074 [0.053, 0.099], $W < .001$	0.571 [0.247, 0.802], $p < .001$
Social interaction possible	-0.107 [-0.138, -0.077], $p < .001$	0.101 [0.077, 0.130], $W < .001$	0.543 [0.264, 0.746], $p < .001$
Exhibited intelligence			
Job needs to be done	0.046 [0.027, 0.065], $p < .001$	0.037 [0.007, 0.065], $W = .091$	-0.355 [-0.887, 0.260], $p = .220$
Counted on to do something	0.064 [0.045, 0.083], $p < .001$	0.038 [0.009, 0.065], $W = .044$	-0.271 [-0.782, 0.304], $p = .326$
Minor details important	0.058 [0.042, 0.074], $p < .001$	0.013 [0.001, 0.037], $W = .709$	-0.435 [-0.969, 0.765], $p = .437$
Intelligence important	0.300 [0.274, 0.325], $p < .001$	0.077 [0.055, 0.104], $W < .001$	-0.523 [-0.776, -0.191], $p = .002$
Unusual ideas discussed	0.106 [0.082, 0.129], $p < .001$	0.065 [0.042, 0.090], $W < .001$	-0.598 [-0.860, -0.239], $p = .002$
Intellectually stimulating	0.232 [0.203, 0.261], $p < .001$	0.091 [0.068, 0.119], $W < .001$	-0.304 [-0.578, 0.029], $p = .072$
Someone under threat	-0.067 [-0.084, -0.051], $p < .001$	0.013 [0.001, 0.041], $W = .724$	0.001 [-0.883, 0.905], $p = .998$
Someone criticizing you	-0.004 [-0.020, 0.012], $p = .618$	0.011 [0.001, 0.037], $W = .735$	-0.262 [-0.949, 0.846], $p = .650$
Someone dominating/bossing you	-0.014 [-0.032, 0.002], $p = .089$	0.016 [0.001, 0.044], $W = .627$	-0.390 [-0.957, 0.703], $p = .415$
Someone blaming you	-0.025 [-0.042, -0.008], $p = .005$	0.020 [0.001, 0.048], $W = .560$	-0.514 [-0.968, 0.527], $p = .232$
Attractiveness important	-0.022 [-0.038, -0.006], $p = .008$	0.013 [0.001, 0.041], $W = .686$	-0.240 [-0.951, 0.828], $p = .654$
Sexuality relevant	-0.004 [-0.020, 0.012], $p = .612$	0.013 [0.001, 0.036], $W = .602$	0.511 [-0.732, 0.974], $p = .360$
Potential romantic partner present	-0.022 [-0.038, -0.005], $p = .009$	0.014 [0.001, 0.039], $W = .697$	0.189 [-0.840, 0.934], $p = .721$
Potentially enjoyable	-0.001 [-0.019, 0.017], $p = .926$	0.033 [0.013, 0.055], $W = .015$	0.815 [0.320, 0.991], $p = .005$
Situation is playful	-0.011 [-0.030, 0.008], $p = .257$	0.038 [0.006, 0.064], $W = .094$	0.327 [-0.263, 0.841], $p = .241$
Situation is humorous	-0.002 [-0.018, 0.015], $p = .837$	0.018 [0.001, 0.046], $W = .592$	0.475 [-0.641, 0.965], $p = .302$
Situation is simple and clear-cut	-0.085 [-0.104, -0.067], $p < .001$	0.037 [0.016, 0.060], $W = .006$	0.784 [0.303, 0.989], $p = .005$
Situation is frustrating	-0.040 [-0.058, -0.022], $p < .001$	0.030 [0.004, 0.058], $W = .202$	-0.568 [-0.969, 0.130], $p = .090$
Situation can make tense and upset	-0.029 [-0.051, -0.008], $p = .009$	0.053 [0.026, 0.079], $W < .001$	-0.242 [-0.635, 0.183], $p = .259$
Potentially anxiety-inducing	-0.024 [-0.042, -0.007], $p = .008$	0.027 [0.003, 0.054], $W = .323$	-0.401 [-0.933, 0.414], $p = .263$
Reassuring person present	0.016 [0.000, 0.033], $p = .055$	0.016 [0.001, 0.045], $W = .642$	0.082 [-0.846, 0.900], $p = .865$
Close personal relationships	0.014 [-0.006, 0.034], $p = .165$	0.040 [0.006, 0.068], $W = .056$	0.017 [-0.538, 0.580], $p = .952$
Social interaction possible	-0.022 [-0.039, -0.005], $p = .014$	0.020 [0.001, 0.052], $W = .616$	0.211 [-0.753, 0.922], $p = .610$
Interested what someone says			
Job needs to be done	-0.110 [-0.135, -0.085], $p < .001$	0.070 [0.046, 0.099], $W < .001$	-0.486 [-0.776, -0.130], $p = .009$
Counted on to do something	0.030 [0.004, 0.055], $p = .024$	0.073 [0.047, 0.102], $W < .001$	-0.195 [-0.524, 0.167], $p = .284$
Minor details important	-0.014 [-0.031, 0.004], $p = .114$	0.018 [0.001, 0.052], $W = .749$	0.152 [-0.792, 0.890], $p = .724$
Intelligence important	0.064 [0.040, 0.088], $p < .001$	0.064 [0.040, 0.090], $W < .001$	0.275 [-0.109, 0.602], $p = .157$
Unusual ideas discussed	0.212 [0.184, 0.240], $p < .001$	0.088 [0.064, 0.117], $W < .001$	0.451 [0.134, 0.701], $p = .007$
Intellectually stimulating	0.091 [0.065, 0.117], $p < .001$	0.076 [0.052, 0.105], $W < .001$	0.477 [0.138, 0.743], $p = .007$
Someone under threat	-0.137 [-0.157, -0.117], $p < .001$	0.043 [0.011, 0.070], $W = .036$	-0.239 [-0.712, 0.242], $p = .318$
Someone criticizing you	-0.051 [-0.072, -0.031], $p < .001$	0.045 [0.025, 0.069], $W < .001$	-0.544 [-0.874, -0.109], $p = .016$
Someone dominating/bossing you	-0.079 [-0.098, -0.059], $p < .001$	0.040 [0.019, 0.063], $W = .001$	-0.696 [-0.975, -0.253], $p = .004$
Someone blaming you	-0.081 [-0.101, -0.061], $p < .001$	0.046 [0.026, 0.070], $W < .001$	-0.613 [-0.909, -0.214], $p = .004$

Attractiveness important	0.009 [-0.009, 0.028], $p = .305$	0.028 [0.002, 0.058], $W = .395$	-0.158 [-0.829, 0.614], $p = .624$
Sexuality relevant	0.018 [0.000, 0.035], $p = .045$	0.020 [0.001, 0.055], $W = .610$	0.165 [-0.770, 0.882], $p = .668$
Potential romantic partner present	0.050 [-0.033, 0.067], $p < .001$	0.017 [0.001, 0.042], $W = .423$	0.549 [-0.559, 0.974], $p = .236$
Potentially enjoyable	0.113 [0.088, 0.139], $p < .001$	0.073 [0.052, 0.099], $W < .001$	0.412 [0.073, 0.680], $p = .018$
Situation is playful	0.112 [0.088, 0.137], $p < .001$	0.069 [0.047, 0.095], $W < .001$	0.301 [-0.068, 0.611], $p = .106$
Situation is humorous	0.147 [0.117, 0.177], $p < .001$	0.096 [0.072, 0.127], $W < .001$	0.392 [0.077, 0.645], $p = .015$
Situation is simple and clear-cut	-0.065 [-0.086, -0.045], $p < .001$	0.040 [0.006, 0.068], $W = .105$	-0.096 [-0.686, 0.414], $p = .708$
Situation is frustrating	-0.180 [-0.204, -0.156], $p < .001$	0.066 [0.045, 0.092], $W < .001$	-0.336 [-0.635, 0.035], $p = .076$
Situation can make tense and upset	-0.147 [-0.167, -0.128], $p < .001$	0.039 [0.005, 0.067], $W = .099$	-0.262 [-0.816, 0.287], $p = .311$
Potentially anxiety-inducing	-0.160 [-0.183, -0.137], $p < .001$	0.059 [0.035, 0.085], $W < .001$	-0.231 [-0.603, 0.159], $p = .250$
Reassuring person present	0.195 [0.163, 0.225], $p < .001$	0.101 [0.076, 0.133], $W < .001$	0.552 [0.263, 0.761], $p < .001$
Close personal relationships	0.202 [0.175, 0.229], $p < .001$	0.081 [0.059, 0.109], $W < .001$	0.351 [0.016, 0.628], $p = .041$
Social interaction possible	0.180 [0.155, 0.205], $p < .001$	0.073 [0.052, 0.099], $W < .001$	0.522 [0.194, 0.767], $p = .003$
Acted playful			
Job needs to be done	-0.132 [-0.165, -0.099], $p < .001$	0.109 [0.084, 0.141], $W < .001$	0.154 [-0.149, 0.434], $p = .317$
Counted on to do something	-0.031 [-0.054, -0.008], $p = .008$	0.061 [0.036, 0.088], $W < .001$	0.351 [-0.033, 0.690], $p = .076$
Minor details important	-0.053 [-0.079, -0.027], $p < .001$	0.077 [0.053, 0.105], $W < .001$	0.202 [-0.141, 0.514], $p = .247$
Intelligence important	-0.056 [-0.077, -0.035], $p < .001$	0.053 [0.030, 0.078], $W < .001$	0.179 [-0.230, 0.561], $p = .386$
Unusual ideas discussed	0.106 [0.083, 0.131], $p < .001$	0.067 [0.046, 0.092], $W < .001$	0.171 [-0.196, 0.512], $p = .364$
Intellectually stimulating	0.022 [-0.004, 0.048], $p = .090$	0.076 [0.053, 0.103], $W < .001$	0.283 [-0.067, 0.583], $p = .111$
Someone under threat	-0.165 [-0.190, -0.140], $p < .001$	0.072 [0.050, 0.098], $W < .001$	-0.448 [-0.712, -0.113], $p = .011$
Someone criticizing you	-0.088 [-0.108, -0.069], $p < .001$	0.042 [0.018, 0.067], $W = .003$	-0.447 [-0.876, 0.032], $p = .068$
Someone dominating/bossing you	-0.101 [-0.123, -0.079], $p < .001$	0.056 [0.036, 0.080], $W < .001$	-0.410 [-0.738, -0.018], $p = .041$
Someone blaming you	-0.112 [-0.129, -0.094], $p < .001$	0.026 [0.004, 0.050], $W = .248$	-0.514 [-0.962, 0.224], $p = .142$
Attractiveness important	0.109 [0.087, 0.131], $p < .001$	0.060 [0.034, 0.087], $W < .001$	-0.279 [-0.612, 0.112], $p = .157$
Sexuality relevant	0.076 [0.052, 0.100], $p < .001$	0.068 [0.045, 0.094], $W < .001$	-0.664 [-0.885, -0.353], $p < .001$
Potential romantic partner present	0.097 [0.076, 0.119], $p < .001$	0.056 [0.030, 0.082], $W < .001$	-0.404 [-0.739, -0.008], $p = .045$
Potentially enjoyable	0.297 [0.261, 0.333], $p < .001$	0.128 [0.103, 0.161], $W < .001$	0.539 [0.281, 0.724], $p < .001$
Situation is playful	0.420 [0.378, 0.464], $p < .001$	0.157 [0.128, 0.194], $W < .001$	0.291 [0.019, 0.524], $p = .034$
Situation is humorous	0.337 [0.305, 0.370], $p < .001$	0.110 [0.088, 0.140], $W < .001$	0.213 [-0.084, 0.476], $p = .159$
Situation is simple and clear-cut	0.050 [0.025, 0.075], $p < .001$	0.072 [0.052, 0.097], $W < .001$	0.496 [0.155, 0.748], $p = .004$
Situation is frustrating	-0.251 [-0.281, -0.221], $p < .001$	0.097 [0.075, 0.126], $W < .001$	-0.453 [-0.679, -0.159], $p = .004$
Situation can make tense and upset	-0.261 [-0.293, -0.230], $p < .001$	0.106 [0.083, 0.135], $W < .001$	-0.413 [-0.642, -0.123], $p = .005$
Potentially anxiety-inducing	-0.264 [-0.293, -0.236], $p < .001$	0.093 [0.071, 0.120], $W < .001$	-0.403 [-0.639, -0.099], $p = .010$
Reassuring person present	0.110 [0.082, 0.137], $p < .001$	0.083 [0.059, 0.111], $W < .001$	0.224 [-0.107, 0.521], $p = .191$
Close personal relationships	0.173 [0.145, 0.200], $p < .001$	0.085 [0.063, 0.112], $W < .001$	0.001 [-0.312, 0.318], $p = .995$
Social interaction possible	0.132 [0.103, 0.160], $p < .001$	0.093 [0.069, 0.122], $W < .001$	0.308 [-0.014, 0.580], $p = .058$
Loud voice			
Job needs to be done	-0.085 [-0.108, -0.063], $p < .001$	0.058 [0.031, 0.086], $W < .001$	-0.243 [-0.626, 0.185], $p = .263$
Counted on to do something	0.032 [0.014, 0.050], $p < .001$	0.025 [0.001, 0.053], $W = .561$	-0.138 [-0.836, 0.785], $p = .730$
Minor details important	-0.100 [-0.121, -0.079], $p < .001$	0.050 [0.025, 0.076], $W < .001$	0.536 [0.091, 0.891], $p = .018$
Intelligence important	-0.031 [-0.051, -0.009], $p = .006$	0.048 [0.021, 0.076], $W = .002$	0.292 [-0.203, 0.722], $p = .234$
Unusual ideas discussed	0.079 [0.057, 0.101], $p < .001$	0.055 [0.030, 0.082], $W < .001$	0.536 [0.129, 0.874], $p = .010$
Intellectually stimulating	-0.043 [-0.061, -0.024], $p < .001$	0.033 [0.005, 0.059], $W = .198$	0.295 [-0.388, 0.864], $p = .359$
Someone under threat	-0.073 [-0.095, -0.052], $p < .001$	0.051 [0.028, 0.077], $W < .001$	-0.614 [-0.904, -0.209], $p = .006$
Someone criticizing you	0.040 [0.023, 0.056], $p < .001$	0.017 [0.001, 0.042], $W = .601$	-0.544 [-0.976, 0.632], $p = .294$
Someone dominating/bossing you	0.014 [-0.004, 0.032], $p = .130$	0.031 [0.009, 0.055], $W = .049$	-0.790 [-0.990, -0.223], $p = .018$
Someone blaming you	0.009 [-0.010, 0.029], $p = .337$	0.040 [0.016, 0.069], $W = .006$	-0.767 [-0.986, -0.309], $p = .004$
Attractiveness important	0.014 [-0.003, 0.030], $p = .102$	0.012 [0.001, 0.038], $W = .668$	0.291 [-0.844, 0.959], $p = .618$
Sexuality relevant	0.005 [-0.013, 0.024], $p = .557$	0.031 [0.005, 0.057], $W = .115$	-0.469 [-0.949, 0.230], $p = .164$
Potential romantic partner present	-0.008 [-0.024, 0.008], $p = .335$	0.010 [0.000, 0.033], $W = .662$	-0.216 [-0.956, 0.885], $p = .728$
Potentially enjoyable	0.049 [0.029, 0.068], $p < .001$	0.042 [0.012, 0.071], $W = .022$	0.409 [-0.147, 0.863], $p = .127$
Situation is playful	0.124 [0.101, 0.147], $p < .001$	0.060 [0.037, 0.086], $W < .001$	0.394 [-0.012, 0.728], $p = .057$
Situation is humorous	0.134 [0.112, 0.156], $p < .001$	0.055 [0.031, 0.081], $W < .001$	0.620 [0.222, 0.902], $p = .004$
Situation is simple and clear-cut	-0.077 [-0.098, -0.057], $p < .001$	0.049 [0.025, 0.076], $W < .001$	0.708 [0.277, 0.976], $p = .002$
Situation is frustrating	-0.091 [-0.114, -0.068], $p < .001$	0.063 [0.037, 0.091], $W < .001$	-0.372 [-0.690, 0.028], $p = .066$
Situation can make tense and upset	-0.078 [-0.102, -0.054], $p < .001$	0.065 [0.041, 0.092], $W < .001$	-0.454 [-0.745, -0.074], $p = .020$
Potentially anxiety-inducing	-0.107 [-0.129, -0.085], $p < .001$	0.056 [0.033, 0.081], $W < .001$	-0.331 [-0.676, 0.084], $p = .114$
Reassuring person present	0.050 [0.031, 0.070], $p < .001$	0.040 [0.004, 0.071], $W = .115$	0.044 [-0.602, 0.678], $p = .877$
Close personal relationships	0.124 [0.104, 0.144], $p < .001$	0.047 [0.017, 0.074], $W = .004$	0.244 [-0.230, 0.693], $p = .306$
Social interaction possible	0.092 [0.067, 0.118], $p < .001$	0.072 [0.049, 0.100], $W < .001$	0.405 [0.031, 0.691], $p = .033$
Sought advice			
Job needs to be done	0.044 [0.025, 0.062], $p < .001$	0.028 [0.002, 0.055], $W = .375$	0.010 [-0.742, 0.797], $p = .979$
Counted on to do something	0.073 [0.056, 0.090], $p < .001$	0.018 [0.001, 0.048], $W = .634$	-0.009 [-0.864, 0.872], $p = .985$
Minor details important	0.034 [0.017, 0.051], $p < .001$	0.014 [0.001, 0.041], $W = .714$	0.186 [-0.854, 0.943], $p = .734$
Intelligence important	0.105 [0.085, 0.125], $p < .001$	0.042 [0.015, 0.068], $W = .016$	-0.521 [-0.916, 0.000], $p = .050$
Unusual ideas discussed	0.108 [0.085, 0.131], $p < .001$	0.059 [0.035, 0.085], $W < .001$	-0.541 [-0.837, -0.142], $p = .010$
Intellectually stimulating	0.057 [0.039, 0.076], $p < .001$	0.032 [0.007, 0.059], $W = .126$	-0.659 [-0.979, 0.027], $p = .056$
Someone under threat	-0.068 [-0.084, -0.051], $p < .001$	0.013 [0.001, 0.042], $W = .782$	-0.182 [-0.934, 0.862], $p = .738$
Someone criticizing you	0.040 [0.023, 0.058], $p < .001$	0.022 [0.001, 0.050], $W = .511$	-0.369 [-0.943, 0.617], $p = .378$
Someone dominating/bossing you	-0.008 [-0.025, 0.010], $p = .358$	0.019 [0.001, 0.047], $W = .625$	-0.423 [-0.966, 0.681], $p = .377$
Someone blaming you	-0.005 [-0.021, 0.012], $p = .595$	0.013 [0.001, 0.037], $W = .740$	0.303 [-0.830, 0.958], $p = .592$
Attractiveness important	-0.032 [-0.048, -0.016], $p < .001$	0.008 [0.000, 0.030], $W = .785$	-0.007 [-0.937, 0.929], $p = .993$
Sexuality relevant	-0.049 [-0.065, -0.033], $p < .001$	0.013 [0.001, 0.039], $W = .669$	0.301 [-0.846, 0.958], $p = .600$
Potential romantic partner present	-0.031 [-0.048, -0.015], $p < .001$	0.010 [0.000, 0.034], $W = .705$	0.012 [-0.930, 0.929], $p = .986$
Potentially enjoyable	-0.026 [-0.044, -0.008], $p = .007$	0.029 [0.002, 0.061], $W = .466$	0.227 [-0.632, 0.885], $p = .524$
Situation is playful	-0.023 [-0.040, -0.006], $p = .008$	0.019 [0.001, 0.047], $W = .617$	0.421 [-0.698, 0.956], $p = .368$
Situation is humorous	-0.013 [-0.034, 0.010], $p = .252$	0.050 [0.015, 0.078], $W = .006$	0.277 [-0.215, 0.737], $p = .250$
Situation is simple and clear-cut	-0.097 [-0.115, -0.079], $p < .001$	0.024 [0.002, 0.049], $W = .351$	0.580 [-0.365, 0.975], $p = .164$
Situation is frustrating	-0.029 [-0.045, -0.013], $p = .001$	0.012 [0.001, 0.036], $W = .709$	-0.325 [-0.961, 0.847], $p = .592$

Situation can make tense and upset	-0.064 [-0.082, -0.046], $p < .001$	0.027 [0.001, 0.059], $W = .521$	0.097 [-0.738, 0.856], $p = .792$
Potentially anxiety-inducing	-0.051 [-0.068, -0.033], $p < .001$	0.016 [0.001, 0.046], $W = .673$	-0.142 [-0.926, 0.853], $p = .772$
Reassuring person present	0.143 [0.117, 0.170], $p < .001$	0.078 [0.054, 0.107], $W < .001$	-0.369 [-0.662, -0.012], $p = .042$
Close personal relationships	0.061 [0.042, 0.080], $p < .001$	0.033 [0.002, 0.065], $W = .357$	0.053 [-0.717, 0.747], $p = .873$
Social interaction possible	0.038 [0.021, 0.055], $p < .001$	0.016 [0.001, 0.045], $W = .722$	-0.244 [-0.937, 0.798], $p = .612$
Expressed self-pity			
Job needs to be done	-0.044 [-0.061, -0.026], $p < .001$	0.027 [0.007, 0.048], $W = .061$	-0.843 [-0.994, -0.288], $p = .016$
Counted on to do something	-0.037 [-0.053, -0.020], $p < .001$	0.011 [0.001, 0.034], $W = .674$	-0.460 [-0.973, 0.781], $p = .424$
Minor details important	-0.045 [-0.062, -0.028], $p < .001$	0.018 [0.001, 0.048], $W = .728$	-0.191 [-0.903, 0.801], $p = .654$
Intelligence important	-0.007 [-0.027, 0.013], $p = .515$	0.044 [0.017, 0.071], $W = .003$	-0.415 [-0.862, 0.048], $p = .081$
Unusual ideas discussed	-0.042 [-0.061, -0.024], $p < .001$	0.032 [0.006, 0.057], $W = .158$	-0.310 [-0.887, 0.292], $p = .300$
Intellectually stimulating	-0.067 [-0.090, -0.044], $p < .001$	0.061 [0.038, 0.088], $W < .001$	-0.416 [-0.760, -0.027], $p = .036$
Someone under threat	0.107 [0.090, 0.124], $p < .001$	0.020 [0.001, 0.050], $W = .646$	0.235 [-0.672, 0.932], $p = .556$
Someone criticizing you	0.113 [0.095, 0.131], $p < .001$	0.035 [0.015, 0.058], $W = .008$	-0.680 [-0.977, -0.169], $p = .011$
Someone dominating/bossing you	0.103 [0.086, 0.120], $p < .001$	0.018 [0.001, 0.050], $W = .743$	-0.209 [-0.919, 0.737], $p = .609$
Someone blaming you	0.128 [0.110, 0.146], $p < .001$	0.032 [0.007, 0.058], $W = .136$	-0.421 [-0.933, 0.170], $p = .160$
Attractiveness important	-0.001 [-0.017, 0.015], $p = .923$	0.013 [0.001, 0.038], $W = .679$	-0.232 [-0.943, 0.822], $p = .654$
Sexuality relevant	0.041 [0.025, 0.057], $p < .001$	0.013 [0.001, 0.037], $W = .676$	0.450 [-0.728, 0.968], $p = .404$
Potential romantic partner present	-0.005 [-0.021, 0.012], $p = .549$	0.011 [0.000, 0.036], $W = .713$	0.253 [-0.862, 0.952], $p = .658$
Potentially enjoyable	-0.211 [-0.234, -0.189], $p < .001$	0.059 [0.035, 0.085], $W < .001$	-0.141 [-0.501, 0.242], $p = .479$
Situation is playful	-0.134 [-0.154, -0.115], $p < .001$	0.041 [0.013, 0.068], $W = .018$	0.469 [-0.026, 0.900], $p = .062$
Situation is humorous	-0.124 [-0.148, -0.100], $p < .001$	0.065 [0.039, 0.093], $W < .001$	0.186 [-0.194, 0.533], $p = .331$
Situation is simple and clear-cut	-0.164 [-0.187, -0.143], $p < .001$	0.053 [0.026, 0.079], $W < .001$	0.129 [-0.279, 0.554], $p = .538$
Situation is frustrating	0.182 [0.165, 0.200], $p < .001$	0.026 [0.002, 0.054], $W = .609$	-0.214 [-0.876, 0.582], $p = .528$
Situation can make tense and upset	0.127 [0.106, 0.148], $p < .001$	0.051 [0.019, 0.077], $W = .003$	0.146 [-0.285, 0.574], $p = .493$
Potentially anxiety-inducing	0.150 [0.130, 0.169], $p < .001$	0.042 [0.014, 0.069], $W = .016$	-0.543 [-0.917, -0.087], $p = .026$
Reassuring person present	-0.046 [-0.064, -0.027], $p < .001$	0.028 [0.001, 0.061], $W = .523$	-0.158 [-0.857, 0.681], $p = .628$
Close personal relationships	-0.048 [-0.070, -0.025], $p < .001$	0.058 [0.035, 0.084], $W < .001$	0.193 [-0.204, 0.548], $p = .337$
Social interaction possible	-0.123 [-0.139, -0.106], $p < .001$	0.017 [0.001, 0.043], $W = .616$	0.230 [-0.721, 0.934], $p = .592$
Said negative things about self			
Job needs to be done	-0.025 [-0.045, -0.005], $p = .012$	0.038 [0.008, 0.064], $W = .066$	-0.254 [-0.793, 0.346], $p = .391$
Counted on to do something	0.006 [-0.011, 0.023], $p = .504$	0.014 [0.001, 0.043], $W = .684$	0.194 [-0.842, 0.934], $p = .705$
Minor details important	-0.023 [-0.040, -0.007], $p = .005$	0.010 [0.000, 0.035], $W = .705$	-0.077 [-0.940, 0.914], $p = .896$
Intelligence important	0.033 [0.015, 0.052], $p < .001$	0.028 [0.002, 0.059], $W = .501$	0.028 [-0.764, 0.794], $p = .938$
Unusual ideas discussed	0.014 [-0.004, 0.032], $p = .116$	0.021 [0.001, 0.056], $W = .625$	0.031 [-0.849, 0.879], $p = .945$
Intellectually stimulating	0.011 [-0.008, 0.030], $p = .235$	0.029 [0.001, 0.065], $W = .421$	-0.073 [-0.854, 0.756], $p = .833$
Someone under threat	0.009 [-0.009, 0.027], $p = .328$	0.019 [0.001, 0.050], $W = .665$	0.250 [-0.722, 0.942], $p = .579$
Someone criticizing you	0.116 [0.100, 0.133], $p < .001$	0.013 [0.001, 0.041], $W = .758$	0.052 [-0.895, 0.903], $p = .922$
Someone dominating/bossing you	0.027 [0.007, 0.046], $p = .009$	0.038 [0.008, 0.065], $W = .084$	0.459 [-0.128, 0.913], $p = .108$
Someone blaming you	0.082 [0.064, 0.100], $p < .001$	0.027 [0.002, 0.057], $W = .529$	0.146 [-0.678, 0.857], $p = .677$
Attractiveness important	0.015 [-0.002, 0.032], $p = .081$	0.017 [0.001, 0.042], $W = .551$	-0.601 [-0.982, 0.615], $p = .233$
Sexuality relevant	0.028 [0.012, 0.045], $p < .001$	0.011 [0.001, 0.036], $W = .700$	0.209 [-0.870, 0.951], $p = .726$
Potential romantic partner present	-0.015 [-0.032, 0.001], $p = .067$	0.015 [0.001, 0.044], $W = .643$	-0.340 [-0.957, 0.799], $p = .517$
Potentially enjoyable	-0.095 [-0.116, -0.074], $p < .001$	0.050 [0.030, 0.072], $W < .001$	-0.436 [-0.792, 0.013], $p = .056$
Situation is playful	-0.067 [-0.088, -0.046], $p < .001$	0.052 [0.031, 0.076], $W < .001$	-0.786 [-0.979, -0.426], $p < .001$
Situation is humorous	-0.052 [-0.073, -0.029], $p < .001$	0.054 [0.029, 0.080], $W < .001$	-0.397 [-0.755, 0.046], $p = .078$
Situation is simple and clear-cut	-0.120 [-0.142, -0.099], $p < .001$	0.050 [0.028, 0.075], $W < .001$	0.064 [-0.384, 0.496], $p = .790$
Situation is frustrating	0.098 [0.076, 0.120], $p < .001$	0.052 [0.027, 0.078], $W < .001$	0.263 [-0.201, 0.658], $p = .263$
Situation can make tense and upset	0.049 [0.025, 0.072], $p < .001$	0.064 [0.042, 0.089], $W < .001$	0.340 [-0.058, 0.670], $p = .096$
Potentially anxiety-inducing	0.098 [0.073, 0.124], $p < .001$	0.072 [0.050, 0.098], $W < .001$	0.356 [-0.019, 0.658], $p = .063$
Reassuring person present	-0.014 [-0.032, 0.005], $p = .134$	0.027 [0.002, 0.056], $W = .585$	-0.315 [-0.928, 0.530], $p = .396$
Close personal relationships	-0.025 [-0.046, -0.003], $p = .028$	0.052 [0.029, 0.077], $W < .001$	-0.247 [-0.645, 0.207], $p = .280$
Social interaction possible	-0.083 [-0.104, -0.062], $p < .001$	0.049 [0.025, 0.074], $W = .001$	-0.309 [-0.695, 0.158], $p = .193$
ES Average	0.074 (0.063) [-0.264, 0.420]	0.045 (0.026) [0.008, 0.157]	0.351 (0.204) [-0.876, 0.843]
ES Expected	0.106 (0.078) [-0.264, 0.420]	0.050 (0.028) [0.008, 0.157]	0.314 (0.186) [-0.786, 0.708]
ES Unexpected	0.052 (0.039) [-0.165, 0.212]	0.042 (0.023) [0.009, 0.109]	0.375 (0.212) [-0.876, 0.843]
W or $p < .001$ All	69.93% (193/276)	45.65% (126/276)	4.71% (13/276)
W or $p < .001$ Expected	85.45% (94/110)	50.00% (55/110)	5.45% (6/110)
W or $p < .001$ Unexpected	59.64% (99/166)	42.77% (71/166)	4.22% (7/166)
W or $p < .05$ All	82.61% (228/276)	58.33% (161/276)	31.52% (87/276)
W or $p < .05$ Expected	91.82% (101/110)	61.82% (68/110)	25.45% (28/110)
W or $p < .05$ Unexpected	76.51% (127/166)	56.02% (93/166)	35.54% (59/166)

Note. DV = dependent variable; B = fixed effect representing the average association; σ = random slope standard deviation representing country differences in the association; RI-RS = latent random intercept – random slope correlation; W = WAIC weight of the random intercept-only model representing fit improvement when modeling the random slope. Estimates are shown together with 95% credible intervals. Averages are shown in the format mean (standard deviation) [min, max], with mean and standard deviation based on absolute values. For averages and rates of significance, expected and unexpected associations were based on the broader scales to which items belong. Item wordings are abbreviated, see Tables S4-S5 for full item wordings. Estimates with $p < .001$ or $W < .001$ are printed in bold.

Table S18

Single Item Analyses: *P-B* Associations Across Countries

DV: Behavioral State Personality Trait	Average Association: <i>B</i>	Country Differences: σ	Correlation: RI-RS
Displayed ambition			
Trait E	0.133 [0.111, 0.156], $p < .001$	0.058 [0.035, 0.083], $W < .001$	0.649 [0.312, 0.885], $p < .001$
Trait A	-0.043 [-0.066, -0.020], $p < .001$	0.063 [0.042, 0.089], $W < .001$	0.849 [0.565, 0.990], $p < .001$
Trait C	0.063 [0.040, 0.086], $p < .001$	0.063 [0.042, 0.089], $W < .001$	0.897 [0.662, 0.995], $p < .001$
Trait N	-0.047 [-0.070, -0.024], $p < .001$	0.061 [0.034, 0.090], $W < .001$	-0.695 [-0.939, -0.359], $p < .001$
Trait O	0.071 [0.052, 0.090], $p < .001$	0.034 [0.005, 0.062], $W = .192$	0.453 [-0.185, 0.930], $p = .136$
Trait H	-0.083 [-0.104, -0.062], $p < .001$	0.052 [0.035, 0.073], $W < .001$	0.891 [0.612, 0.994], $p < .001$
Dominated situation			
Trait E	0.158 [0.138, 0.180], $p < .001$	0.047 [0.022, 0.072], $W = .002$	0.077 [-0.375, 0.551], $p = .744$
Trait A	-0.033 [-0.057, -0.009], $p = .007$	0.067 [0.045, 0.094], $W < .001$	0.780 [0.493, 0.961], $p < .001$
Trait C	0.074 [0.052, 0.095], $p < .001$	0.058 [0.036, 0.083], $W < .001$	0.799 [0.468, 0.978], $p < .001$
Trait N	-0.080 [-0.102, -0.060], $p < .001$	0.046 [0.023, 0.071], $W = .001$	-0.514 [-0.874, -0.052], $p = .031$
Trait O	0.062 [0.041, 0.085], $p < .001$	0.049 [0.023, 0.075], $W < .001$	0.316 [-0.149, 0.737], $p = .176$
Trait H	-0.070 [-0.090, -0.049], $p < .001$	0.050 [0.025, 0.076], $W < .001$	0.612 [0.196, 0.919], $p = .006$
Competitive			
Trait E	0.049 [0.031, 0.067], $p < .001$	0.024 [0.001, 0.054], $W = .606$	0.187 [-0.685, 0.890], $p = .631$
Trait A	-0.121 [-0.145, -0.097], $p < .001$	0.066 [0.041, 0.093], $W < .001$	0.513 [0.147, 0.808], $p = .007$
Trait C	0.000 [-0.024, 0.022], $p = .965$	0.061 [0.039, 0.087], $W < .001$	0.732 [0.400, 0.947], $p < .001$
Trait N	0.002 [-0.016, 0.020], $p = .826$	0.025 [0.003, 0.054], $W = .471$	-0.603 [-0.980, 0.275], $p = .130$
Trait O	-0.005 [-0.024, 0.015], $p = .608$	0.039 [0.007, 0.066], $W = .072$	0.069 [-0.511, 0.617], $p = .799$
Trait H	-0.134 [-0.155, -0.113], $p < .001$	0.051 [0.024, 0.077], $W < .001$	0.167 [-0.261, 0.605], $p = .456$
Tried to control			
Trait E	0.121 [0.099, 0.145], $p < .001$	0.054 [0.030, 0.080], $W < .001$	0.182 [-0.241, 0.577], $p = .407$
Trait A	0.003 [-0.021, 0.028], $p = .787$	0.069 [0.047, 0.096], $W < .001$	0.791 [0.498, 0.970], $p < .001$
Trait C	0.084 [0.064, 0.105], $p < .001$	0.044 [0.017, 0.072], $W = .006$	0.518 [0.021, 0.918], $p = .042$
Trait N	-0.036 [-0.060, -0.015], $p = .001$	0.057 [0.035, 0.083], $W < .001$	-0.805 [-0.983, -0.470], $p < .001$
Trait O	0.063 [0.039, 0.088], $p < .001$	0.068 [0.044, 0.095], $W < .001$	0.132 [-0.254, 0.488], $p = .506$
Trait H	-0.026 [-0.046, -0.005], $p = .014$	0.043 [0.017, 0.070], $W = .011$	0.591 [0.094, 0.937], $p = .023$
Worked at hard task			
Trait E	0.070 [0.054, 0.087], $p < .001$	0.020 [0.002, 0.041], $W = .349$	0.771 [-0.312, 0.990], $p = .102$
Trait A	0.030 [0.010, 0.052], $p = .004$	0.050 [0.025, 0.076], $W < .001$	0.618 [0.199, 0.933], $p = .006$
Trait C	0.107 [0.087, 0.129], $p < .001$	0.050 [0.029, 0.074], $W < .001$	0.859 [0.552, 0.990], $p < .001$
Trait N	-0.070 [-0.091, -0.050], $p < .001$	0.039 [0.010, 0.066], $W = .055$	-0.481 [-0.902, 0.064], $p = .077$
Trait O	0.059 [0.038, 0.081], $p < .001$	0.050 [0.025, 0.078], $W < .001$	0.644 [0.231, 0.950], $p = .004$
Trait H	0.028 [0.010, 0.046], $p = .003$	0.033 [0.013, 0.055], $W = .026$	0.826 [0.330, 0.993], $p = .005$
Exhibited intelligence			
Trait E	0.182 [0.162, 0.203], $p < .001$	0.042 [0.020, 0.066], $W = .006$	0.481 [-0.030, 0.852], $p = .063$
Trait A	0.030 [0.010, 0.051], $p = .005$	0.045 [0.016, 0.075], $W = .026$	0.553 [0.076, 0.943], $p = .025$
Trait C	0.121 [0.094, 0.149], $p < .001$	0.083 [0.059, 0.112], $W < .001$	0.559 [0.253, 0.783], $p = .001$
Trait N	-0.101 [-0.122, -0.080], $p < .001$	0.049 [0.028, 0.073], $W < .001$	-0.859 [-0.992, -0.504], $p < .001$
Trait O	0.181 [0.165, 0.199], $p < .001$	0.022 [0.001, 0.051], $W = .604$	0.251 [-0.739, 0.933], $p = .543$
Trait H	-0.044 [-0.063, -0.026], $p < .001$	0.034 [0.007, 0.060], $W = .129$	0.553 [-0.082, 0.956], $p = .081$
Interested what someone says			
Trait E	0.096 [0.079, 0.112], $p < .001$	0.010 [0.000, 0.033], $W = .739$	0.137 [-0.891, 0.939], $p = .815$
Trait A	0.105 [0.080, 0.129], $p < .001$	0.068 [0.044, 0.095], $W < .001$	0.387 [0.014, 0.711], $p = .042$
Trait C	0.047 [0.028, 0.065], $p < .001$	0.028 [0.002, 0.059], $W = .506$	0.241 [-0.538, 0.908], $p = .465$
Trait N	-0.037 [-0.054, -0.019], $p < .001$	0.016 [0.001, 0.046], $W = .707$	-0.150 [-0.917, 0.826], $p = .739$
Trait O	0.097 [0.078, 0.115], $p < .001$	0.028 [0.002, 0.056], $W = .482$	0.150 [-0.602, 0.811], $p = .635$
Trait H	0.037 [0.017, 0.059], $p < .001$	0.050 [0.030, 0.076], $W < .001$	0.752 [0.361, 0.981], $p < .001$
Acted playful			
Trait E	0.137 [0.120, 0.154], $p < .001$	0.017 [0.001, 0.048], $W = .666$	0.390 [-0.696, 0.958], $p = .390$
Trait A	0.028 [0.002, 0.053], $p = .033$	0.074 [0.051, 0.102], $W < .001$	0.613 [0.313, 0.828], $p < .001$
Trait C	-0.038 [-0.065, -0.011], $p = .007$	0.083 [0.058, 0.111], $W < .001$	0.712 [0.452, 0.885], $p < .001$
Trait N	-0.081 [-0.103, -0.058], $p < .001$	0.058 [0.030, 0.088], $W < .001$	-0.564 [-0.853, -0.199], $p = .003$
Trait O	0.085 [0.063, 0.107], $p < .001$	0.055 [0.030, 0.081], $W < .001$	0.286 [-0.123, 0.651], $p = .168$
Trait H	-0.032 [-0.053, -0.012], $p = .003$	0.051 [0.029, 0.076], $W < .001$	0.816 [0.472, 0.988], $p < .001$
Loud voice			
Trait E	0.145 [0.127, 0.164], $p < .001$	0.033 [0.002, 0.069], $W = .364$	-0.131 [-0.837, 0.654], $p = .684$
Trait A	-0.055 [-0.080, -0.030], $p < .001$	0.069 [0.044, 0.096], $W < .001$	0.367 [-0.005, 0.660], $p = .053$
Trait C	-0.057 [-0.077, -0.039], $p < .001$	0.034 [0.003, 0.065], $W = .329$	0.109 [-0.634, 0.802], $p = .731$
Trait N	0.016 [-0.005, 0.039], $p = .135$	0.052 [0.021, 0.082], $W = .002$	0.153 [-0.298, 0.618], $p = .515$
Trait O	0.019 [0.002, 0.036], $p = .026$	0.013 [0.001, 0.043], $W = .767$	0.206 [-0.851, 0.943], $p = .706$
Trait H	-0.075 [-0.093, -0.058], $p < .001$	0.023 [0.002, 0.050], $W = .560$	0.336 [-0.566, 0.938], $p = .399$
Sought advice			
Trait E	0.072 [0.052, 0.093], $p < .001$	0.043 [0.018, 0.068], $W = .011$	0.671 [0.163, 0.965], $p = .016$
Trait A	0.050 [0.028, 0.072], $p < .001$	0.055 [0.020, 0.084], $W = .003$	0.376 [-0.089, 0.810], $p = .106$
Trait C	0.038 [0.020, 0.057], $p < .001$	0.034 [0.008, 0.062], $W = .086$	0.737 [0.109, 0.984], $p = .030$
Trait N	0.002 [-0.019, 0.023], $p = .828$	0.043 [0.015, 0.072], $W = .019$	-0.667 [-0.967, -0.140], $p = .021$
Trait O	0.034 [0.016, 0.053], $p < .001$	0.030 [0.002, 0.060], $W = .358$	0.354 [-0.551, 0.915], $p = .348$
Trait H	0.003 [-0.013, 0.019], $p = .746$	0.012 [0.001, 0.040], $W = .720$	0.037 [-0.916, 0.930], $p = .952$
Expressed self-pity			
Trait E	-0.097 [-0.114, -0.080], $p < .001$	0.018 [0.001, 0.050], $W = .658$	-0.197 [-0.919, 0.808], $p = .677$
Trait A	-0.114 [-0.137, -0.090], $p < .001$	0.061 [0.035, 0.089], $W < .001$	-0.332 [-0.670, 0.066], $p = .099$
Trait C	-0.113 [-0.132, -0.095], $p < .001$	0.032 [0.004, 0.060], $W = .259$	-0.478 [-0.937, 0.252], $p = .146$
Trait N	0.215 [0.196, 0.235], $p < .001$	0.041 [0.014, 0.068], $W = .058$	0.532 [0.001, 0.937], $p = .050$
Trait O	-0.044 [-0.065, -0.023], $p < .001$	0.049 [0.026, 0.075], $W < .001$	-0.646 [-0.953, -0.201], $p = .007$
Trait H	-0.108 [-0.132, -0.085], $p < .001$	0.063 [0.036, 0.091], $W < .001$	-0.258 [-0.605, 0.137], $p = .194$
Said negative things about self			
Trait E	-0.112 [-0.135, -0.088], $p < .001$	0.059 [0.036, 0.086], $W < .001$	0.182 [-0.249, 0.570], $p = .407$
Trait A	-0.119 [-0.138, -0.100], $p < .001$	0.032 [0.005, 0.061], $W = .209$	0.483 [-0.224, 0.946], $p = .143$

Trait C	-0.135 [-0.157, -0.115], $p < .001$	0.048 [0.021, 0.076], $W = .002$	0.346 [-0.144, 0.761], $p = .163$
Trait N	0.237 [0.214, 0.261], $p < .001$	0.063 [0.041, 0.089], $W < .001$	0.094 [-0.305, 0.477], $p = .653$
Trait O	-0.021 [-0.040, -0.004], $p = .018$	0.023 [0.001, 0.056], $W = .659$	0.193 [-0.762, 0.917], $p = .639$
Trait H	-0.056 [-0.073, -0.039], $p < .001$	0.013 [0.001, 0.041], $W = .731$	0.273 [-0.831, 0.958], $p = .631$
ES Average	0.074 (0.051) [-0.135, 0.237]	0.045 (0.018) [0.010, 0.083]	0.467 (0.252) [-0.859, 0.897]
ES Expected	0.096 (0.058) [-0.134, 0.237]	0.048 (0.018) [0.010, 0.083]	0.502 (0.261) [-0.131, 0.897]
ES Unexpected	0.060 (0.041) [-0.135, 0.181]	0.043 (0.018) [0.012, 0.083]	0.445 (0.247) [-0.859, 0.849]
W or $p < .001$ All	75.00% (54/72)	47.22% (34/72)	22.22% (16/72)
W or $p < .001$ Expected	85.71% (24/28)	50.00% (14/28)	25.00% (7/28)
W or $p < .001$ Unexpected	68.18% (30/44)	45.45% (20/44)	20.45% (9/44)
W or $p < .05$ All	90.28% (65/72)	63.89% (46/72)	45.83% (33/72)
W or $p < .05$ Expected	96.43% (27/28)	75.00% (21/28)	53.57% (15/28)
W or $p < .05$ Unexpected	86.36% (38/44)	56.82% (25/44)	40.91% (18/44)

Note. Trait E = Extraversion, Trait A = Agreeableness, Trait C = Conscientiousness, Trait N = Neuroticism, Trait O = Openness, Trait H = Honesty-Humility; DV = dependent variable; B = fixed effect representing the average association; σ = random slope standard deviation representing country differences in the association; RI-RS = latent random intercept – random slope correlation; W = WAIC weight of the random intercept-only model representing fit improvement when modeling the random slope. Estimates are shown together with 95% credible intervals. Averages are shown in the format mean (standard deviation) [min, max], with mean and standard deviation based on absolute values. For averages and rates of significance, expected and unexpected associations were based on the broader scales to which items belong. Item wordings are abbreviated, see Table S5 for full item wordings. Estimates with $p < .001$ or $W < .001$ are printed in bold.

Table S19

Single Item Analyses: *P-S* Associations Across Countries

DV: Situation Characteristic Personality Trait	Average Association: <i>B</i>	Country Differences: σ	Correlation: RI-RS
Job needs to be done			
Trait E	-0.024 [-0.040, -0.007], <i>p</i> = .006	0.013 [0.001, 0.039], <i>W</i> = .677	-0.322 [-0.957, 0.780], <i>p</i> = .529
Trait A	0.008 [-0.010, 0.026], <i>p</i> = .357	0.023 [0.001, 0.054], <i>W</i> = .539	-0.061 [-0.831, 0.790], <i>p</i> = .868
Trait C	0.031 [0.015, 0.047], <i>p</i> < .001	0.011 [0.001, 0.038], <i>W</i> = .769	-0.048 [-0.917, 0.904], <i>p</i> = .932
Trait N	-0.010 [-0.027, 0.007], <i>p</i> = .240	0.016 [0.001, 0.039], <i>W</i> = .666	0.595 [-0.539, 0.981], <i>p</i> = .220
Trait O	-0.022 [-0.039, -0.006], <i>p</i> = .010	0.014 [0.001, 0.043], <i>W</i> = .632	0.248 [-0.782, 0.936], <i>p</i> = .598
Trait H	0.022 [0.003, 0.039], <i>p</i> = .020	0.021 [0.001, 0.049], <i>W</i> = .559	0.027 [-0.793, 0.834], <i>p</i> = .947
Counted on to do something			
Trait E	0.028 [0.012, 0.044], <i>p</i> = .002	0.009 [0.000, 0.030], <i>W</i> = .726	-0.147 [-0.949, 0.911], <i>p</i> = .831
Trait A	0.010 [-0.009, 0.028], <i>p</i> = .282	0.025 [0.001, 0.059], <i>W</i> = .509	0.244 [-0.681, 0.908], <i>p</i> = .535
Trait C	0.029 [0.012, 0.045], <i>p</i> = .001	0.015 [0.001, 0.044], <i>W</i> = .636	0.341 [-0.779, 0.957], <i>p</i> = .504
Trait N	-0.016 [-0.032, 0.000], <i>p</i> = .054	0.012 [0.001, 0.035], <i>W</i> = .687	-0.372 [-0.968, 0.835], <i>p</i> = .544
Trait O	0.001 [-0.017, 0.019], <i>p</i> = .878	0.027 [0.003, 0.052], <i>W</i> = .334	-0.320 [-0.907, 0.462], <i>p</i> = .383
Trait H	0.011 [-0.007, 0.028], <i>p</i> = .207	0.014 [0.001, 0.040], <i>W</i> = .711	0.002 [-0.906, 0.910], <i>p</i> = .997
Minor details important			
Trait E	-0.006 [-0.022, 0.011], <i>p</i> = .491	0.011 [0.001, 0.035], <i>W</i> = .716	-0.176 [-0.945, 0.891], <i>p</i> = .770
Trait A	0.022 [0.005, 0.040], <i>p</i> = .012	0.023 [0.002, 0.051], <i>W</i> = .443	0.432 [-0.516, 0.952], <i>p</i> = .287
Trait C	0.048 [0.031, 0.065], <i>p</i> < .001	0.024 [0.005, 0.044], <i>W</i> = .105	0.826 [0.093, 0.993], <i>p</i> = .038
Trait N	-0.014 [-0.031, 0.002], <i>p</i> = .085	0.014 [0.001, 0.042], <i>W</i> = .652	-0.372 [-0.962, 0.784], <i>p</i> = .489
Trait O	0.036 [0.018, 0.053], <i>p</i> < .001	0.018 [0.001, 0.047], <i>W</i> = .653	-0.068 [-0.883, 0.850], <i>p</i> = .877
Trait H	0.036 [0.020, 0.053], <i>p</i> < .001	0.011 [0.001, 0.038], <i>W</i> = .734	-0.131 [-0.938, 0.887], <i>p</i> = .821
Intelligence important			
Trait E	0.018 [0.002, 0.035], <i>p</i> = .029	0.011 [0.000, 0.038], <i>W</i> = .735	0.027 [-0.923, 0.931], <i>p</i> = .965
Trait A	-0.002 [-0.020, 0.015], <i>p</i> = .819	0.021 [0.001, 0.053], <i>W</i> = .656	-0.145 [-0.904, 0.797], <i>p</i> = .750
Trait C	0.045 [0.029, 0.062], <i>p</i> < .001	0.012 [0.001, 0.039], <i>W</i> = .717	0.228 [-0.878, 0.956], <i>p</i> = .713
Trait N	-0.036 [-0.052, -0.019], <i>p</i> < .001	0.015 [0.001, 0.049], <i>W</i> = .708	0.079 [-0.890, 0.922], <i>p</i> = .885
Trait O	0.080 [0.063, 0.096], <i>p</i> < .001	0.010 [0.000, 0.034], <i>W</i> = .741	0.129 [-0.916, 0.951], <i>p</i> = .845
Trait H	0.013 [-0.004, 0.030], <i>p</i> = .140	0.013 [0.001, 0.043], <i>W</i> = .756	0.000 [-0.914, 0.912], <i>p</i> = 1.000
Unusual ideas discussed			
Trait E	0.033 [0.017, 0.049], <i>p</i> < .001	0.010 [0.000, 0.033], <i>W</i> = .639	0.298 [-0.861, 0.961], <i>p</i> = .634
Trait A	0.034 [0.013, 0.054], <i>p</i> = .001	0.042 [0.007, 0.071], <i>W</i> = .044	0.348 [-0.254, 0.836], <i>p</i> = .222
Trait C	-0.006 [-0.022, 0.011], <i>p</i> = .477	0.013 [0.001, 0.040], <i>W</i> = .699	0.160 [-0.867, 0.931], <i>p</i> = .762
Trait N	-0.046 [-0.064, -0.029], <i>p</i> < .001	0.017 [0.001, 0.050], <i>W</i> = .671	-0.022 [-0.887, 0.876], <i>p</i> = .963
Trait O	0.073 [0.056, 0.090], <i>p</i> < .001	0.017 [0.001, 0.044], <i>W</i> = .475	0.567 [-0.692, 0.978], <i>p</i> = .289
Trait H	0.035 [0.018, 0.053], <i>p</i> < .001	0.022 [0.002, 0.051], <i>W</i> = .466	0.513 [-0.525, 0.970], <i>p</i> = .246
Intellectually stimulating			
Trait E	0.013 [-0.003, 0.029], <i>p</i> = .127	0.009 [0.000, 0.030], <i>W</i> = .711	0.264 [-0.898, 0.962], <i>p</i> = .702
Trait A	0.023 [0.004, 0.042], <i>p</i> = .017	0.031 [0.005, 0.061], <i>W</i> = .198	0.557 [-0.218, 0.971], <i>p</i> = .133
Trait C	0.016 [-0.002, 0.034], <i>p</i> = .076	0.023 [0.001, 0.054], <i>W</i> = .580	0.230 [-0.758, 0.916], <i>p</i> = .609
Trait N	-0.035 [-0.052, -0.017], <i>p</i> < .001	0.019 [0.001, 0.051], <i>W</i> = .621	0.007 [-0.879, 0.888], <i>p</i> = .989
Trait O	0.125 [0.108, 0.141], <i>p</i> < .001	0.011 [0.001, 0.038], <i>W</i> = .678	-0.069 [-0.941, 0.915], <i>p</i> = .912
Trait H	0.043 [0.026, 0.061], <i>p</i> < .001	0.018 [0.001, 0.051], <i>W</i> = .643	-0.007 [-0.891, 0.883], <i>p</i> = .988
Someone under threat			
Trait E	-0.028 [-0.045, -0.011], <i>p</i> < .001	0.015 [0.001, 0.040], <i>W</i> = .651	-0.482 [-0.972, 0.703], <i>p</i> = .361
Trait A	-0.036 [-0.056, -0.016], <i>p</i> < .001	0.041 [0.005, 0.069], <i>W</i> = .070	-0.133 [-0.711, 0.441], <i>p</i> = .627
Trait C	-0.008 [-0.025, 0.008], <i>p</i> = .349	0.014 [0.001, 0.039], <i>W</i> = .653	-0.465 [-0.972, 0.727], <i>p</i> = .375
Trait N	0.031 [0.014, 0.049], <i>p</i> < .001	0.026 [0.003, 0.053], <i>W</i> = .330	0.523 [-0.347, 0.958], <i>p</i> = .170
Trait O	-0.049 [-0.066, -0.031], <i>p</i> < .001	0.021 [0.001, 0.052], <i>W</i> = .569	-0.179 [-0.908, 0.723], <i>p</i> = .659
Trait H	-0.022 [-0.040, -0.004], <i>p</i> = .017	0.022 [0.001, 0.054], <i>W</i> = .596	-0.325 [-0.936, 0.679], <i>p</i> = .416
Someone criticizing you			
Trait E	-0.027 [-0.046, -0.010], <i>p</i> = .003	0.024 [0.001, 0.056], <i>W</i> = .424	-0.062 [-0.856, 0.818], <i>p</i> = .881
Trait A	-0.064 [-0.083, -0.046], <i>p</i> < .001	0.028 [0.002, 0.059], <i>W</i> = .346	0.468 [-0.384, 0.957], <i>p</i> = .217
Trait C	-0.048 [-0.064, -0.031], <i>p</i> < .001	0.012 [0.001, 0.037], <i>W</i> = .740	-0.011 [-0.908, 0.897], <i>p</i> = .985
Trait N	0.044 [0.025, 0.063], <i>p</i> < .001	0.033 [0.002, 0.063], <i>W</i> = .293	0.078 [-0.724, 0.780], <i>p</i> = .818
Trait O	-0.031 [-0.049, -0.014], <i>p</i> < .001	0.014 [0.001, 0.044], <i>W</i> = .727	-0.098 [-0.928, 0.897], <i>p</i> = .856
Trait H	-0.021 [-0.041, -0.002], <i>p</i> = .027	0.035 [0.003, 0.066], <i>W</i> = .225	0.334 [-0.387, 0.919], <i>p</i> = .310
Someone dominating/bossing you			
Trait E	-0.030 [-0.051, -0.012], <i>p</i> = .001	0.032 [0.005, 0.059], <i>W</i> = .173	-0.444 [-0.927, 0.248], <i>p</i> = .170
Trait A	-0.050 [-0.068, -0.032], <i>p</i> < .001	0.024 [0.001, 0.061], <i>W</i> = .611	0.104 [-0.725, 0.886], <i>p</i> = .780
Trait C	-0.016 [-0.035, 0.002], <i>p</i> = .079	0.028 [0.003, 0.056], <i>W</i> = .300	-0.487 [-0.947, 0.287], <i>p</i> = .159
Trait N	0.044 [0.027, 0.061], <i>p</i> < .001	0.017 [0.001, 0.042], <i>W</i> = .523	0.593 [-0.580, 0.981], <i>p</i> = .228
Trait O	-0.044 [-0.061, -0.027], <i>p</i> < .001	0.011 [0.000, 0.038], <i>W</i> = .750	-0.187 [-0.943, 0.884], <i>p</i> = .749
Trait H	-0.039 [-0.056, -0.022], <i>p</i> < .001	0.018 [0.001, 0.045], <i>W</i> = .597	0.446 [-0.648, 0.965], <i>p</i> = .332
Someone blaming you			
Trait E	-0.036 [-0.054, -0.018], <i>p</i> < .001	0.026 [0.003, 0.050], <i>W</i> = .268	-0.759 [-0.989, 0.166], <i>p</i> = .081
Trait A	-0.060 [-0.078, -0.042], <i>p</i> < .001	0.025 [0.003, 0.052], <i>W</i> = .349	-0.604 [-0.976, 0.277], <i>p</i> = .128
Trait C	-0.037 [-0.055, -0.021], <i>p</i> < .001	0.019 [0.001, 0.046], <i>W</i> = .525	-0.561 [-0.977, 0.607], <i>p</i> = .247
Trait N	0.036 [0.018, 0.054], <i>p</i> < .001	0.025 [0.002, 0.053], <i>W</i> = .445	0.524 [-0.454, 0.966], <i>p</i> = .215
Trait O	-0.056 [-0.074, -0.040], <i>p</i> < .001	0.018 [0.001, 0.047], <i>W</i> = .639	-0.460 [-0.969, 0.680], <i>p</i> = .342
Trait H	-0.027 [-0.044, -0.010], <i>p</i> = .002	0.017 [0.001, 0.045], <i>W</i> = .594	-0.432 [-0.967, 0.730], <i>p</i> = .396
Attractiveness important			
Trait E	0.036 [0.019, 0.053], <i>p</i> < .001	0.015 [0.001, 0.046], <i>W</i> = .662	0.124 [-0.870, 0.922], <i>p</i> = .818
Trait A	-0.023 [-0.042, -0.005], <i>p</i> = .012	0.024 [0.001, 0.056], <i>W</i> = .549	-0.052 [-0.838, 0.824], <i>p</i> = .899
Trait C	0.009 [-0.007, 0.026], <i>p</i> = .288	0.011 [0.001, 0.033], <i>W</i> = .694	0.468 [-0.807, 0.979], <i>p</i> = .473
Trait N	-0.006 [-0.024, 0.011], <i>p</i> = .471	0.020 [0.001, 0.046], <i>W</i> = .593	-0.508 [-0.970, 0.604], <i>p</i> = .292
Trait O	-0.017 [-0.035, 0.001], <i>p</i> = .067	0.024 [0.002, 0.054], <i>W</i> = .532	-0.440 [-0.963, 0.599], <i>p</i> = .323
Trait H	-0.094 [-0.112, -0.076], <i>p</i> < .001	0.023 [0.002, 0.052], <i>W</i> = .540	-0.537 [-0.971, 0.523], <i>p</i> = .227
Sexuality relevant			
Trait E	0.020 [0.004, 0.037], <i>p</i> = .014	0.009 [0.000, 0.032], <i>W</i> = .686	0.028 [-0.926, 0.935], <i>p</i> = .965
Trait A	-0.036 [-0.053, -0.020], <i>p</i> < .001	0.014 [0.001, 0.038], <i>W</i> = .625	0.458 [-0.766, 0.975], <i>p</i> = .428

Trait C	-0.049 [-0.066, -0.033], $p < .001$	0.012 [0.001, 0.038], $W = .739$	0.135 [-0.892, 0.940], $p = .820$
Trait N	0.014 [-0.002, 0.030], $p = .092$	0.009 [0.000, 0.030], $W = .727$	-0.048 [-0.941, 0.927], $p = .943$
Trait O	0.006 [-0.011, 0.023], $p = .474$	0.013 [0.001, 0.043], $W = .717$	-0.162 [-0.941, 0.863], $p = .771$
Trait H	-0.077 [-0.094, -0.059], $p < .001$	0.026 [0.002, 0.056], $W = .370$	0.424 [-0.494, 0.957], $p = .278$
Potential romantic partner present			
Trait E	0.041 [0.025, 0.058], $p < .001$	0.014 [0.001, 0.038], $W = .618$	-0.525 [-0.975, 0.745], $p = .359$
Trait A	0.013 [-0.004, 0.030], $p = .128$	0.017 [0.001, 0.042], $W = .532$	0.613 [-0.618, 0.982], $p = .250$
Trait C	0.009 [-0.008, 0.026], $p = .276$	0.011 [0.000, 0.036], $W = .680$	0.272 [-0.863, 0.953], $p = .661$
Trait N	0.003 [-0.014, 0.019], $p = .758$	0.010 [0.001, 0.036], $W = .783$	0.209 [-0.880, 0.954], $p = .746$
Trait O	0.008 [-0.009, 0.025], $p = .330$	0.014 [0.001, 0.045], $W = .678$	-0.130 [-0.929, 0.878], $p = .812$
Trait H	-0.034 [-0.051, -0.017], $p < .001$	0.015 [0.001, 0.044], $W = .709$	0.301 [-0.807, 0.953], $p = .572$
Potentially enjoyable			
Trait E	0.035 [0.017, 0.052], $p < .001$	0.022 [0.002, 0.048], $W = .417$	0.427 [-0.546, 0.953], $p = .313$
Trait A	0.050 [0.031, 0.070], $p < .001$	0.042 [0.017, 0.069], $W = .006$	0.539 [0.045, 0.946], $p = .034$
Trait C	0.001 [-0.015, 0.019], $p = .878$	0.018 [0.001, 0.049], $W = .664$	0.125 [-0.808, 0.906], $p = .786$
Trait N	-0.079 [-0.096, -0.062], $p < .001$	0.020 [0.001, 0.051], $W = .559$	0.286 [-0.754, 0.929], $p = .518$
Trait O	0.038 [0.020, 0.055], $p < .001$	0.023 [0.002, 0.051], $W = .406$	0.353 [-0.577, 0.939], $p = .384$
Trait H	0.022 [0.005, 0.040], $p = .014$	0.022 [0.001, 0.053], $W = .508$	0.183 [-0.722, 0.912], $p = .642$
Situation is playful			
Trait E	0.055 [0.037, 0.074], $p < .001$	0.031 [0.003, 0.061], $W = .295$	0.349 [-0.408, 0.916], $p = .308$
Trait A	0.030 [0.011, 0.050], $p = .003$	0.036 [0.003, 0.068], $W = .187$	0.135 [-0.580, 0.751], $p = .640$
Trait C	-0.026 [-0.042, -0.010], $p = .001$	0.009 [0.000, 0.033], $W = .671$	0.070 [-0.913, 0.940], $p = .911$
Trait N	-0.071 [-0.090, -0.053], $p < .001$	0.029 [0.003, 0.060], $W = .331$	-0.507 [-0.949, 0.304], $p = .152$
Trait O	0.041 [0.023, 0.059], $p < .001$	0.029 [0.002, 0.058], $W = .367$	0.004 [-0.733, 0.755], $p = .989$
Trait H	-0.001 [-0.017, 0.016], $p = .929$	0.011 [0.001, 0.038], $W = .671$	-0.227 [-0.958, 0.858], $p = .689$
Situation is humorous			
Trait E	0.038 [0.020, 0.055], $p < .001$	0.020 [0.001, 0.047], $W = .495$	0.529 [-0.514, 0.973], $p = .227$
Trait A	0.020 [-0.002, 0.042], $p = .074$	0.055 [0.034, 0.080], $W < .001$	0.699 [0.355, 0.936], $p < .001$
Trait C	-0.046 [-0.063, -0.029], $p < .001$	0.020 [0.001, 0.051], $W = .641$	0.162 [-0.764, 0.904], $p = .697$
Trait N	-0.059 [-0.076, -0.043], $p < .001$	0.010 [0.000, 0.034], $W = .780$	-0.045 [-0.927, 0.910], $p = .937$
Trait O	0.024 [0.004, 0.042], $p = .021$	0.034 [0.011, 0.058], $W = .031$	0.487 [-0.084, 0.912], $p = .089$
Trait H	-0.002 [-0.019, 0.014], $p = .797$	0.012 [0.001, 0.039], $W = .702$	0.384 [-0.792, 0.965], $p = .476$
Situation is simple and clear-cut			
Trait E	-0.030 [-0.046, -0.012], $p = .002$	0.014 [0.001, 0.044], $W = .687$	-0.079 [-0.915, 0.896], $p = .889$
Trait A	0.037 [0.020, 0.054], $p < .001$	0.014 [0.001, 0.038], $W = .604$	0.514 [-0.734, 0.977], $p = .357$
Trait C	0.006 [-0.011, 0.025], $p = .487$	0.020 [0.001, 0.053], $W = .589$	0.085 [-0.821, 0.888], $p = .841$
Trait N	-0.076 [-0.093, -0.059], $p < .001$	0.016 [0.001, 0.047], $W = .726$	0.241 [-0.816, 0.945], $p = .640$
Trait O	-0.027 [-0.044, -0.010], $p = .003$	0.019 [0.001, 0.049], $W = .672$	0.356 [-0.700, 0.954], $p = .440$
Trait H	0.043 [0.026, 0.059], $p < .001$	0.011 [0.001, 0.036], $W = .665$	0.331 [-0.841, 0.961], $p = .578$
Situation is frustrating			
Trait E	-0.079 [-0.096, -0.063], $p < .001$	0.010 [0.001, 0.036], $W = .775$	0.005 [-0.921, 0.924], $p = .994$
Trait A	-0.050 [-0.070, -0.030], $p < .001$	0.040 [0.006, 0.068], $W = .069$	0.232 [-0.395, 0.763], $p = .423$
Trait C	-0.034 [-0.051, -0.016], $p < .001$	0.018 [0.001, 0.048], $W = .684$	0.242 [-0.772, 0.926], $p = .591$
Trait N	0.098 [0.082, 0.115], $p < .001$	0.011 [0.001, 0.036], $W = .705$	-0.370 [-0.965, 0.841], $p = .533$
Trait O	-0.020 [-0.040, 0.000], $p = .047$	0.039 [0.015, 0.065], $W = .009$	-0.648 [-0.972, -0.098], $p = .023$
Trait H	-0.002 [-0.019, 0.014], $p = .792$	0.008 [0.000, 0.028], $W = .695$	0.208 [-0.902, 0.954], $p = .754$
Situation can make tense and upset			
Trait E	-0.063 [-0.081, -0.045], $p < .001$	0.019 [0.001, 0.052], $W = .603$	0.171 [-0.820, 0.927], $p = .714$
Trait A	-0.053 [-0.071, -0.036], $p < .001$	0.024 [0.002, 0.051], $W = .413$	0.566 [-0.451, 0.971], $p = .196$
Trait C	-0.027 [-0.048, -0.008], $p = .008$	0.043 [0.018, 0.068], $W = .006$	0.132 [-0.400, 0.649], $p = .627$
Trait N	0.081 [0.064, 0.098], $p < .001$	0.016 [0.001, 0.049], $W = .638$	0.093 [-0.867, 0.920], $p = .852$
Trait O	-0.031 [-0.048, -0.014], $p < .001$	0.014 [0.001, 0.039], $W = .684$	0.437 [-0.813, 0.975], $p = .473$
Trait H	0.006 [-0.010, 0.023], $p = .455$	0.011 [0.001, 0.037], $W = .662$	0.042 [-0.917, 0.919], $p = .947$
Potentially anxiety-inducing			
Trait E	-0.092 [-0.109, -0.075], $p < .001$	0.017 [0.001, 0.046], $W = .571$	-0.218 [-0.923, 0.734], $p = .608$
Trait A	-0.055 [-0.072, -0.038], $p < .001$	0.027 [0.009, 0.045], $W = .034$	0.814 [0.233, 0.992], $p = .016$
Trait C	-0.035 [-0.051, -0.019], $p < .001$	0.013 [0.001, 0.042], $W = .632$	-0.227 [-0.939, 0.808], $p = .634$
Trait N	0.135 [0.120, 0.151], $p < .001$	0.010 [0.001, 0.033], $W = .703$	0.350 [-0.827, 0.966], $p = .548$
Trait O	-0.002 [-0.018, 0.015], $p = .843$	0.015 [0.001, 0.040], $W = .597$	0.469 [-0.654, 0.971], $p = .332$
Trait H	0.000 [-0.018, 0.018], $p = .977$	0.032 [0.010, 0.058], $W = .029$	0.671 [0.152, 0.978], $p = .019$
Reassuring person present			
Trait E	0.045 [0.028, 0.062], $p < .001$	0.014 [0.001, 0.039], $W = .713$	-0.485 [-0.977, 0.773], $p = .408$
Trait A	0.081 [0.064, 0.098], $p < .001$	0.015 [0.001, 0.044], $W = .706$	-0.114 [-0.926, 0.860], $p = .830$
Trait C	0.029 [0.012, 0.045], $p = .001$	0.013 [0.001, 0.043], $W = .782$	-0.067 [-0.928, 0.892], $p = .908$
Trait N	-0.024 [-0.044, -0.005], $p = .014$	0.038 [0.017, 0.062], $W = .005$	0.877 [0.443, 0.995], $p = .002$
Trait O	0.027 [0.010, 0.044], $p = .004$	0.016 [0.001, 0.045], $W = .632$	-0.263 [-0.941, 0.835], $p = .625$
Trait H	0.031 [0.014, 0.048], $p < .001$	0.012 [0.001, 0.039], $W = .681$	0.391 [-0.832, 0.967], $p = .537$
Close personal relationships			
Trait E	0.053 [0.036, 0.069], $p < .001$	0.012 [0.001, 0.035], $W = .700$	-0.430 [-0.973, 0.825], $p = .495$
Trait A	0.058 [0.036, 0.079], $p < .001$	0.049 [0.017, 0.077], $W = .006$	-0.002 [-0.490, 0.477], $p = .993$
Trait C	0.001 [-0.016, 0.018], $p = .923$	0.014 [0.001, 0.041], $W = .715$	-0.262 [-0.945, 0.817], $p = .615$
Trait N	-0.024 [-0.041, -0.006], $p = .009$	0.016 [0.001, 0.050], $W = .688$	0.014 [-0.891, 0.895], $p = .977$
Trait O	0.017 [-0.002, 0.035], $p = .075$	0.031 [0.004, 0.061], $W = .272$	-0.454 [-0.931, 0.277], $p = .180$
Trait H	0.040 [0.023, 0.057], $p < .001$	0.023 [0.003, 0.048], $W = .322$	-0.708 [-0.987, 0.228], $p = .094$
Social interaction possible			
Trait E	0.008 [-0.009, 0.025], $p = .330$	0.013 [0.001, 0.040], $W = .714$	-0.091 [-0.908, 0.889], $p = .863$
Trait A	0.055 [0.036, 0.073], $p < .001$	0.031 [0.002, 0.061], $W = .377$	0.203 [-0.498, 0.866], $p = .531$
Trait C	0.006 [-0.014, 0.024], $p = .547$	0.034 [0.003, 0.065], $W = .160$	-0.203 [-0.803, 0.521], $p = .496$
Trait N	-0.034 [-0.052, -0.016], $p < .001$	0.028 [0.003, 0.053], $W = .226$	0.450 [-0.376, 0.902], $p = .210$
Trait O	0.019 [0.002, 0.037], $p = .025$	0.023 [0.002, 0.049], $W = .350$	-0.617 [-0.978, 0.334], $p = .134$
Trait H	0.051 [0.033, 0.070], $p < .001$	0.027 [0.002, 0.058], $W = .435$	-0.414 [-0.943, 0.420], $p = .242$
ES Average	0.034 (0.025) [-0.094, 0.135]	0.020 (0.009) [0.008, 0.055]	0.302 (0.211) [-0.759, 0.877]
ES Expected	0.055 (0.028) [-0.092, 0.135]	0.020 (0.009) [0.009, 0.049]	0.298 (0.208) [-0.604, 0.826]
ES Unexpected	0.026 (0.018) [-0.094, 0.051]	0.020 (0.009) [0.008, 0.055]	0.303 (0.214) [-0.759, 0.877]
W or $p < .001$ All	52.17% (72/138)	0.72% (1/138)	0.72% (1/138)
W or $p < .001$ Expected	82.93% (34/41)	0.00% (0/41)	0.00% (0/41)

<i>W</i> or <i>p</i> < .001 Unexpected	39.18% (38/97)	1.03% (1/97)	1.03% (1/97)
<i>W</i> or <i>p</i> < .05 All	73.19% (101/138)	7.25% (10/138)	5.07% (7/138)
<i>W</i> or <i>p</i> < .05 Expected	97.56% (40/41)	2.44% (1/41)	2.44% (1/41)
<i>W</i> or <i>p</i> < .05 Unexpected	62.89% (61/97)	9.28% (9/97)	6.19% (6/97)

Note. Trait E = Extraversion, Trait A = Agreeableness, Trait C = Conscientiousness, Trait N = Neuroticism, Trait O = Openness, Trait H = Honesty-Humility; DV = dependent variable; *B* = fixed effect representing the average association; σ = random slope standard deviation representing country differences in the association; RI-RS = latent random intercept – random slope correlation; *W* = WAIC weight of the random intercept-only model representing fit improvement when modeling the random slope. Estimates are shown together with 95% credible intervals. Averages are shown in the format mean (standard deviation) [min, max], with mean and standard deviation based on absolute values. For averages and rates of significance, expected and unexpected associations were based on the broader scales to which items belong. Item wordings are abbreviated, see Table S4 for full item wordings. Estimates with *p* < .001 or *W* < .001 are printed in bold.

Table S20

Single Item Analyses: Country-Level Moderators of S-B Associations

DV: Behavioral State	Harmony	Embeddedness	Hierarchy	Mastery	Affective Autonomy	Intellectual Autonomy	Egalitarianism	Collectivism	Tightness	SC: Self-expression	SC: Self-interest	SC: Consistency	Independent Happiness	Interdependent Happiness	nSES
Situation Characteristic															
Displayed ambition															
Job needs to be done	0.021, <i>p</i> = .068	-0.015, <i>p</i> = .225	-0.021, <i>p</i> = .083	-0.026, <i>p</i> = .024	0.011, <i>p</i> = .341	0.024, <i>p</i> = .038	0.011, <i>p</i> = .376	-0.017, <i>p</i> = .164	-0.025, <i>p</i> = .034	0.036, <i>p</i> = .001	-0.010, <i>p</i> = .414	0.020, <i>p</i> = .108	-0.019, <i>p</i> = .117	-0.004, <i>p</i> = .750	0.014, <i>p</i> = .227
Counted on to do something	-0.007, <i>p</i> = .408	-0.012, <i>p</i> = .164	-0.009, <i>p</i> = .324	0.002, <i>p</i> = .805	0.022, <i>p</i> = .008	0.009, <i>p</i> = .303	-0.015, <i>p</i> = .086	-0.018, <i>p</i> = .052	-0.021, <i>p</i> = .017	0.000, <i>p</i> = .974	0.006, <i>p</i> = .551	-0.019, <i>p</i> = .046	-0.013, <i>p</i> = .171	-0.002, <i>p</i> = .785	0.022, <i>p</i> = .007
Minor details important	0.017, <i>p</i> = .043	-0.033, <i>p</i> < .001	-0.023, <i>p</i> = .010	-0.004, <i>p</i> = .618	0.032, <i>p</i> < .001	0.030, <i>p</i> < .001	0.001, <i>p</i> = .931	-0.035, <i>p</i> < .001	-0.023, <i>p</i> = .013	0.015, <i>p</i> = .119	0.013, <i>p</i> = .177	-0.005, <i>p</i> = .610	-0.010, <i>p</i> = .306	-0.008, <i>p</i> = .401	0.034, <i>p</i> < .001
Intelligence important	-0.006, <i>p</i> = .455	-0.003, <i>p</i> = .735	-0.003, <i>p</i> = .747	0.001, <i>p</i> = .868	0.001, <i>p</i> = .905	-0.006, <i>p</i> = .501	-0.001, <i>p</i> = .950	-0.004, <i>p</i> = .675	-0.001, <i>p</i> = .906	-0.001, <i>p</i> = .883	-0.005, <i>p</i> = .573	-0.008, <i>p</i> = .348	0.004, <i>p</i> = .624	-0.001, <i>p</i> = .876	0.000, <i>p</i> = .955
Unusual ideas discussed	-0.012, <i>p</i> = .257	0.012, <i>p</i> = .306	0.002, <i>p</i> = .862	-0.008, <i>p</i> = .456	-0.002, <i>p</i> = .841	-0.010, <i>p</i> = .372	-0.007, <i>p</i> = .514	-0.005, <i>p</i> = .674	0.012, <i>p</i> = .292	-0.008, <i>p</i> = .453	0.002, <i>p</i> = .873	-0.005, <i>p</i> = .687	-0.001, <i>p</i> = .911	-0.004, <i>p</i> = .745	-0.006, <i>p</i> = .591
Intellectually stimulating	-0.016, <i>p</i> = .129	0.006, <i>p</i> = .606	0.002, <i>p</i> = .831	0.002, <i>p</i> = .820	-0.004, <i>p</i> = .704	-0.004, <i>p</i> = .717	-0.007, <i>p</i> = .509	-0.009, <i>p</i> = .381	-0.006, <i>p</i> = .595	0.009, <i>p</i> = .433	0.006, <i>p</i> = .616	0.007, <i>p</i> = .544	0.012, <i>p</i> = .274	0.000, <i>p</i> = .982	-0.005, <i>p</i> = .631
Someone under threat	-0.004, <i>p</i> = .619	-0.001, <i>p</i> = .899	0.012, <i>p</i> = .227	0.017, <i>p</i> = .056	0.004, <i>p</i> = .697	-0.007, <i>p</i> = .444	-0.010, <i>p</i> = .308	-0.001, <i>p</i> = .946	0.007, <i>p</i> = .496	-0.009, <i>p</i> = .350	0.011, <i>p</i> = .266	-0.010, <i>p</i> = .333	-0.003, <i>p</i> = .788	0.001, <i>p</i> = .898	0.015, <i>p</i> = .100
Someone criticizing you	0.010, <i>p</i> = .170	-0.001, <i>p</i> = .890	-0.006, <i>p</i> = .441	-0.006, <i>p</i> = .420	0.004, <i>p</i> = .649	0.005, <i>p</i> = .536	-0.010, <i>p</i> = .252	-0.005, <i>p</i> = .592	-0.015, <i>p</i> = .098	0.007, <i>p</i> = .449	0.018, <i>p</i> = .039	-0.013, <i>p</i> = .132	0.003, <i>p</i> = .744	-0.007, <i>p</i> = .369	0.010, <i>p</i> = .183
Someone dominating/bossing you	0.013, <i>p</i> = .113	-0.020, <i>p</i> = .033	0.001, <i>p</i> = .958	-0.006, <i>p</i> = .496	0.015, <i>p</i> = .101	0.018, <i>p</i> = .042	-0.003, <i>p</i> = .776	0.002, <i>p</i> = .813	-0.019, <i>p</i> = .055	0.007, <i>p</i> = .501	0.007, <i>p</i> = .500	-0.016, <i>p</i> = .110	-0.018, <i>p</i> = .088	-0.014, <i>p</i> = .144	0.018, <i>p</i> = .044
Someone blaming you	-0.010, <i>p</i> = .244	0.015, <i>p</i> = .119	0.019, <i>p</i> = .050	0.016, <i>p</i> = .071	-0.003, <i>p</i> = .734	-0.016, <i>p</i> = .079	-0.031, <i>p</i> < .001	0.015, <i>p</i> = .151	-0.003, <i>p</i> = .785	-0.004, <i>p</i> = .662	0.019, <i>p</i> = .053	-0.012, <i>p</i> = .194	-0.006, <i>p</i> = .570	0.002, <i>p</i> = .833	0.002, <i>p</i> = .790
Attractiveness important	0.009, <i>p</i> = .222	0.003, <i>p</i> = .716	-0.001, <i>p</i> = .923	0.000, <i>p</i> = .966	-0.005, <i>p</i> = .578	-0.002, <i>p</i> = .785	-0.001, <i>p</i> = .870	0.004, <i>p</i> = .624	0.001, <i>p</i> = .870	0.013, <i>p</i> = .136	0.006, <i>p</i> = .492	0.011, <i>p</i> = .189	0.002, <i>p</i> = .796	0.001, <i>p</i> = .932	-0.003, <i>p</i> = .691
Sexuality relevant	-0.010, <i>p</i> = .162	0.022, <i>p</i> = .009	0.010, <i>p</i> = .222	0.013, <i>p</i> = .102	-0.021, <i>p</i> = .009	-0.019, <i>p</i> = .016	-0.006, <i>p</i> = .489	0.021, <i>p</i> = .017	0.002, <i>p</i> = .821	-0.004, <i>p</i> = .624	-0.012, <i>p</i> = .177	0.009, <i>p</i> = .298	0.021, <i>p</i> = .017	0.022, <i>p</i> = .006	-0.019, <i>p</i> = .017
Potential romantic partner present	-0.009, <i>p</i> = .252	0.020, <i>p</i> = .021	0.014, <i>p</i> = .102	0.013, <i>p</i> = .121	-0.016, <i>p</i> = .053	-0.023, <i>p</i> = .005	-0.014, <i>p</i> = .085	0.016, <i>p</i> = .060	0.011, <i>p</i> = .203	-0.016, <i>p</i> = .068	0.010, <i>p</i> = .256	-0.015, <i>p</i> = .100	0.007, <i>p</i> = .471	0.012, <i>p</i> = .136	-0.018, <i>p</i> = .042
Potentially enjoyable	-0.005, <i>p</i> = .711	0.003, <i>p</i> = .836	-0.010, <i>p</i> = .454	-0.001, <i>p</i> = .930	-0.003, <i>p</i> = .832	0.004, <i>p</i> = .750	0.016, <i>p</i> = .217	-0.006, <i>p</i> = .646	0.002, <i>p</i> = .876	-0.004, <i>p</i> = .779	-0.024, <i>p</i> = .077	0.013, <i>p</i> = .332	0.027, <i>p</i> = .044	0.004, <i>p</i> = .732	-0.029, <i>p</i> = .023
Situation is playful	0.021, <i>p</i> = .046	-0.015, <i>p</i> = .180	-0.014, <i>p</i> = .217	-0.004, <i>p</i> = .695	0.015, <i>p</i> = .183	0.011, <i>p</i> = .336	0.017, <i>p</i> = .140	-0.024, <i>p</i> = .022	0.008, <i>p</i> = .502	-0.003, <i>p</i> = .784	-0.009, <i>p</i> = .441	0.003, <i>p</i> = .811	0.011, <i>p</i> = .377	0.001, <i>p</i> = .923	0.003, <i>p</i> = .827
Situation is humorous	-0.001, <i>p</i> = .960	0.021, <i>p</i> = .090	0.002, <i>p</i> = .893	0.004, <i>p</i> = .730	-0.018, <i>p</i> = .143	-0.014, <i>p</i> = .239	-0.001, <i>p</i> = .949	0.008, <i>p</i> = .506	0.004, <i>p</i> = .756	0.000, <i>p</i> = .994	-0.004, <i>p</i> = .741	0.009, <i>p</i> = .460	0.018, <i>p</i> = .138	0.003, <i>p</i> = .803	-0.032, <i>p</i> = .009
Situation is simple and clear-cut	-0.003, <i>p</i> = .739	-0.005, <i>p</i> = .683	-0.004, <i>p</i> = .710	0.001, <i>p</i> = .923	-0.011, <i>p</i> = .334	0.002, <i>p</i> = .855	0.027, <i>p</i> = .009	-0.003, <i>p</i> = .791	0.004, <i>p</i> = .714	0.010, <i>p</i> = .387	-0.019, <i>p</i> = .116	0.034, <i>p</i> = .003	0.008, <i>p</i> = .523	-0.006, <i>p</i> = .594	-0.016, <i>p</i> = .158
Situation is frustrating	0.004, <i>p</i> = .717	-0.021, <i>p</i> = .077	-0.013, <i>p</i> = .267	-0.008, <i>p</i> = .508	0.019, <i>p</i> = .117	0.016, <i>p</i> = .176	0.008, <i>p</i> = .514	-0.015, <i>p</i> = .227	0.012, <i>p</i> = .321	-0.011, <i>p</i> = .378	0.019, <i>p</i> = .125	-0.013, <i>p</i> = .297	-0.022, <i>p</i> = .070	-0.002, <i>p</i> = .898	0.031, <i>p</i> = .007
Situation can make tense and upset	0.004, <i>p</i> = .743	-0.015, <i>p</i> = .176	0.004, <i>p</i> = .733	0.004, <i>p</i> = .700	0.001, <i>p</i> = .902	0.011, <i>p</i> = .334	-0.008, <i>p</i> = .474	-0.004, <i>p</i> = .740	0.010, <i>p</i> = .415	-0.003, <i>p</i> = .791	0.024, <i>p</i> = .052	-0.012, <i>p</i> = .328	-0.020, <i>p</i> = .081	-0.003, <i>p</i> = .779	0.032, <i>p</i> = .004
Potentially anxiety-inducing	-0.009, <i>p</i> = .464	-0.004, <i>p</i> = .748	0.017, <i>p</i> = .176	0.009, <i>p</i> = .473	-0.007, <i>p</i> = .542	-0.006, <i>p</i> = .651	-0.005, <i>p</i> = .707	0.018, <i>p</i> = .133	0.013, <i>p</i> = .290	-0.018, <i>p</i> = .142	0.017, <i>p</i> = .183	-0.019, <i>p</i> = .139	-0.024, <i>p</i> = .059	-0.019, <i>p</i> = .109	0.016, <i>p</i> = .185
Reassuring person present	-0.017, <i>p</i> = .153	0.029, <i>p</i> = .019	0.014, <i>p</i> = .253	-0.002, <i>p</i> = .858	-0.002, <i>p</i> = .891	-0.029, <i>p</i> = .016	-0.030, <i>p</i> = .013	0.003, <i>p</i> = .804	0.011, <i>p</i> = .434	-0.021, <i>p</i> = .119	-0.002, <i>p</i> = .884	-0.017, <i>p</i> = .208	0.002, <i>p</i> = .895	0.004, <i>p</i> = .792	-0.027, <i>p</i> = .038
Close personal relationships	-0.009, <i>p</i> = .492	0.014, <i>p</i> = .292	-0.006, <i>p</i> = .673	0.010, <i>p</i> = .450	-0.007, <i>p</i> = .580	-0.013, <i>p</i> = .318	-0.022, <i>p</i> = .093	-0.002, <i>p</i> = .859	0.007, <i>p</i> = .592	-0.018, <i>p</i> = .170	0.004, <i>p</i> = .757	-0.010, <i>p</i> = .450	0.014, <i>p</i> = .286	0.012, <i>p</i> = .315	-0.011, <i>p</i> = .390
Social interaction possible	-0.027, <i>p</i> = .014	0.022, <i>p</i> = .054	0.020, <i>p</i> = .086	0.019, <i>p</i> = .088	-0.009, <i>p</i> = .458	-0.016, <i>p</i> = .142	-0.012, <i>p</i> = .314	0.017, <i>p</i> = .154	0.008, <i>p</i> = .498	-0.012, <i>p</i> = .346	-0.001, <i>p</i> = .950	0.010, <i>p</i> = .414	0.028, <i>p</i> = .021	0.007, <i>p</i> = .540	-0.027, <i>p</i> = .021
Dominated situation															
Job needs to be done	0.016, <i>p</i> = .063	-0.025, <i>p</i> = .008	-0.016, <i>p</i> = .100	-0.011, <i>p</i> = .224	0.016, <i>p</i> = .083	0.018, <i>p</i> = .051	0.020, <i>p</i> = .030	-0.024, <i>p</i> = .010	-0.013, <i>p</i> = .172	0.013, <i>p</i> = .384	-0.008, <i>p</i> = .410	-0.004, <i>p</i> = .656	-0.012, <i>p</i> = .225	-0.016, <i>p</i> = .081	0.021, <i>p</i> = .025
Counted on to do something	0.022, <i>p</i> = .029	-0.029, <i>p</i> = .009	-0.022, <i>p</i> = .047	0.005, <i>p</i> = .629	0.028, <i>p</i> = .010	0.022, <i>p</i> = .035	0.002, <i>p</i> = .853	-0.026, <i>p</i> = .014	-0.028, <i>p</i> = .008	0.010, <i>p</i> = .388	-0.002, <i>p</i> = .822	-0.010, <i>p</i> = .374	0.006, <i>p</i> = .576	-0.003, <i>p</i> = .799	0.027, <i>p</i> = .012
Minor details important	0.010, <i>p</i> = .297	-0.015, <i>p</i> = .124	-0.003, <i>p</i> = .746	-0.002, <i>p</i> = .798	0.008, <i>p</i> = .405	0.010, <i>p</i> = .314	-0.007, <i>p</i> = .513	-0.013, <i>p</i> = .168	-0.022, <i>p</i> = .024	0.012, <i>p</i> = .229	0.019, <i>p</i> = .073	-0.003, <i>p</i> = .810	-0.005, <i>p</i> = .627	-0.006, <i>p</i> = .513	0.018, <i>p</i> = .047
Intelligence important	-0.012, <i>p</i> = .159	0.010, <i>p</i> = .276	0.007, <i>p</i> = .461	0.004, <i>p</i> = .650	-0.001, <i>p</i> = .878	-0.015, <i>p</i> = .096	-0.008, <i>p</i> = .357	0.010, <i>p</i> = .306	-0.010, <i>p</i> = .297	0.001, <i>p</i> = .916	-0.007, <i>p</i> = .466	-0.003, <i>p</i> = .784	0.014, <i>p</i> = .137	0.002, <i>p</i> = .780	-0.008, <i>p</i> = .363
Unusual ideas discussed	-0.012, <i>p</i> = .124	0.023, <i>p</i> = .007	0.027, <i>p</i> = .002	0.003, <i>p</i> = .739	-0.019, <i>p</i> = .017	-0.019, <i>p</i> = .020	-0.031, <i>p</i> < .001	0.028, <i>p</i> = .001	0.003, <i>p</i> = .716	-0.008, <i>p</i> = .374	0.016, <i>p</i> = .080	-0.013, <i>p</i> = .158	-0.006, <i>p</i> = .545	0.005, <i>p</i> = .542	-0.016, <i>p</i> = .051
Intellectually stimulating	-0.013, <i>p</i> = .161	0.025, <i>p</i> = .007	0.021, <i>p</i> = .034	0.009, <i>p</i> = .370	-0.022, <i>p</i> = .016	-0.017, <i>p</i> = .074	-0.025, <i>p</i> = .011	0.032, <i>p</i> = .001	-0.010, <i>p</i> = .328	0.018, <i>p</i> = .072	0.010, <i>p</i> = .323	0.012, <i>p</i> = .239	0.013, <i>p</i> = .203	0.002, <i>p</i> = .844	-0.029, <i>p</i> = .002
Someone under threat	0.007, <i>p</i> = .400	-0.016, <i>p</i> = .067	-0.020, <i>p</i> = .025	0.004, <i>p</i> = .653	0.013, <i>p</i> = .114	0.009, <i>p</i> = .309	0.019, <i>p</i> = .026	-0.013, <i>p</i> = .157	0.004, <i>p</i> = .659	-0.010, <i>p</i> = .278	-0.018, <i>p</i> = .058	0.003, <i>p</i> = .760	-0.		

Situation is simple and clear-cut	-0.010, <i>p</i> = .261	0.002, <i>p</i> = .851	0.010, <i>p</i> = .326	0.013, <i>p</i> = .151	-0.009, <i>p</i> = .349	-0.006, <i>p</i> = .525	0.010, <i>p</i> = .316	0.010, <i>p</i> = .302	0.009, <i>p</i> = .360	-0.005, <i>p</i> = .591	-0.009, <i>p</i> = .357	0.012, <i>p</i> = .207	-0.008, <i>p</i> = .443	-0.002, <i>p</i> = .854	-0.017, <i>p</i> = .043
Situation is frustrating	0.002, <i>p</i> = .890	-0.017, <i>p</i> = .136	-0.016, <i>p</i> = .177	-0.006, <i>p</i> = .612	0.015, <i>p</i> = .185	0.004, <i>p</i> = .707	0.015, <i>p</i> = .184	-0.021, <i>p</i> = .092	0.023, <i>p</i> = .041	-0.025, <i>p</i> = .030	0.000, <i>p</i> = .987	-0.020, <i>p</i> = .088	-0.032, <i>p</i> = .006	0.001, <i>p</i> = .948	0.033, <i>p</i> = .002
Situation can make tense and upset	-0.002, <i>p</i> = .845	-0.003, <i>p</i> = .720	0.007, <i>p</i> = .483	0.005, <i>p</i> = .594	0.001, <i>p</i> = .909	-0.001, <i>p</i> = .872	-0.007, <i>p</i> = .841	-0.002, <i>p</i> = .841	0.014, <i>p</i> = .155	-0.018, <i>p</i> = .060	0.001, <i>p</i> = .903	-0.014, <i>p</i> = .160	-0.013, <i>p</i> = .197	0.006, <i>p</i> = .483	0.020, <i>p</i> = .022
Potentially anxiety-inducing	-0.006, <i>p</i> = .565	-0.007, <i>p</i> = .515	0.014, <i>p</i> = .222	0.003, <i>p</i> = .806	0.002, <i>p</i> = .837	-0.006, <i>p</i> = .565	-0.004, <i>p</i> = .719	0.000, <i>p</i> = .978	0.032, <i>p</i> = .003	-0.029, <i>p</i> = .007	0.020, <i>p</i> = .092	-0.029, <i>p</i> = .011	-0.029, <i>p</i> = .010	-0.013, <i>p</i> = .221	0.017, <i>p</i> = .129
Reassuring person present	-0.016, <i>p</i> = .092	0.039, <i>p</i> < .001	0.026, <i>p</i> = .008	0.007, <i>p</i> = .462	-0.025, <i>p</i> = .009	-0.034, <i>p</i> < .001	-0.020, <i>p</i> = .040	0.029, <i>p</i> = .001	0.000, <i>p</i> = .965	-0.007, <i>p</i> = .513	0.000, <i>p</i> = .979	0.001, <i>p</i> = .953	0.008, <i>p</i> = .435	0.009, <i>p</i> = .324	-0.035, <i>p</i> < .001
Close personal relationships	-0.002, <i>p</i> = .879	0.009, <i>p</i> = .459	-0.005, <i>p</i> = .668	0.013, <i>p</i> = .250	-0.002, <i>p</i> = .859	-0.007, <i>p</i> = .512	-0.018, <i>p</i> = .116	0.001, <i>p</i> = .957	-0.018, <i>p</i> = .089	0.002, <i>p</i> = .831	0.004, <i>p</i> = .733	-0.010, <i>p</i> = .383	0.005, <i>p</i> = .673	-0.004, <i>p</i> = .728	-0.006, <i>p</i> = .605
Social interaction possible	-0.003, <i>p</i> = .761	0.004, <i>p</i> = .660	0.001, <i>p</i> = .898	0.007, <i>p</i> = .473	0.000, <i>p</i> = .997	0.006, <i>p</i> = .529	-0.008, <i>p</i> = .411	0.010, <i>p</i> = .329	-0.012, <i>p</i> = .214	0.003, <i>p</i> = .741	-0.003, <i>p</i> = .777	0.004, <i>p</i> = .715	0.008, <i>p</i> = .443	0.006, <i>p</i> = .524	-0.002, <i>p</i> = .837
Tried to control															
Job needs to be done	0.016, <i>p</i> = .081	-0.028, <i>p</i> = .005	-0.022, <i>p</i> = .027	-0.006, <i>p</i> = .563	0.026, <i>p</i> = .006	0.026, <i>p</i> = .008	0.014, <i>p</i> = .180	-0.031, <i>p</i> = .004	-0.007, <i>p</i> = .497	0.015, <i>p</i> = .157	0.014, <i>p</i> = .223	-0.014, <i>p</i> = .190	-0.033, <i>p</i> = .003	-0.020, <i>p</i> = .052	0.037, <i>p</i> < .001
Counted on to do something	0.012, <i>p</i> = .208	-0.025, <i>p</i> = .016	-0.019, <i>p</i> = .082	-0.006, <i>p</i> = .556	0.033, <i>p</i> = .001	0.021, <i>p</i> = .043	-0.002, <i>p</i> = .846	-0.038, <i>p</i> < .001	-0.026, <i>p</i> = .009	0.015, <i>p</i> = .157	0.007, <i>p</i> = .541	-0.014, <i>p</i> = .190	0.000, <i>p</i> = .995	0.002, <i>p</i> = .805	0.039, <i>p</i> < .001
Minor details important	0.004, <i>p</i> = .620	-0.017, <i>p</i> = .050	-0.006, <i>p</i> = .488	0.005, <i>p</i> = .590	0.018, <i>p</i> = .029	0.008, <i>p</i> = .348	0.001, <i>p</i> = .955	-0.020, <i>p</i> = .028	0.005, <i>p</i> = .571	-0.003, <i>p</i> = .771	0.021, <i>p</i> = .024	-0.012, <i>p</i> = .182	-0.013, <i>p</i> = .159	-0.010, <i>p</i> = .254	0.024, <i>p</i> = .001
Intelligence important	-0.011, <i>p</i> = .163	0.008, <i>p</i> = .343	0.014, <i>p</i> = .135	0.006, <i>p</i> = .475	-0.004, <i>p</i> = .594	-0.015, <i>p</i> = .086	-0.015, <i>p</i> = .082	0.011, <i>p</i> = .223	0.004, <i>p</i> = .675	-0.013, <i>p</i> = .150	0.004, <i>p</i> = .681	-0.010, <i>p</i> = .289	0.023, <i>p</i> = .014	0.011, <i>p</i> = .210	-0.007, <i>p</i> = .371
Unusual ideas discussed	-0.029, <i>p</i> = .015	0.037, <i>p</i> = .002	0.050, <i>p</i> < .001	0.013, <i>p</i> = .301	-0.040, <i>p</i> < .001	-0.037, <i>p</i> = .002	-0.036, <i>p</i> = .003	0.056, <i>p</i> < .001	0.026, <i>p</i> = .034	-0.030, <i>p</i> = .013	0.020, <i>p</i> = .107	-0.009, <i>p</i> = .492	0.007, <i>p</i> = .564	0.009, <i>p</i> = .439	-0.035, <i>p</i> < .002
Intellectually stimulating	-0.042, <i>p</i> < .001	0.041, <i>p</i> < .001	0.043, <i>p</i> < .001	0.020, <i>p</i> = .076	-0.031, <i>p</i> = .005	-0.047, <i>p</i> < .001	-0.034, <i>p</i> = .002	0.043, <i>p</i> < .001	0.016, <i>p</i> = .181	-0.028, <i>p</i> = .017	0.003, <i>p</i> = .786	-0.007, <i>p</i> = .568	0.025, <i>p</i> = .042	0.008, <i>p</i> = .505	-0.037, <i>p</i> = .001
Someone under threat	0.014, <i>p</i> = .182	-0.027, <i>p</i> = .010	-0.030, <i>p</i> = .006	-0.001, <i>p</i> = .935	0.029, <i>p</i> = .005	0.021, <i>p</i> = .041	0.012, <i>p</i> = .282	-0.030, <i>p</i> = .004	-0.003, <i>p</i> = .758	-0.001, <i>p</i> = .952	-0.008, <i>p</i> = .464	0.001, <i>p</i> = .936	-0.012, <i>p</i> = .255	-0.015, <i>p</i> = .130	0.027, <i>p</i> = .007
Someone criticizing you	0.014, <i>p</i> = .073	-0.018, <i>p</i> = .026	-0.021, <i>p</i> = .017	-0.006, <i>p</i> = .477	0.016, <i>p</i> = .050	0.020, <i>p</i> = .012	0.008, <i>p</i> = .377	-0.024, <i>p</i> = .007	-0.019, <i>p</i> = .044	0.015, <i>p</i> = .094	0.007, <i>p</i> = .486	-0.003, <i>p</i> = .761	-0.010, <i>p</i> = .272	-0.012, <i>p</i> = .167	0.021, <i>p</i> = .005
Someone dominating/bossing you	0.024, <i>p</i> = .008	-0.036, <i>p</i> < .001	-0.032, <i>p</i> < .001	-0.008, <i>p</i> = .376	0.030, <i>p</i> < .001	0.034, <i>p</i> < .001	0.020, <i>p</i> = .332	-0.031, <i>p</i> = .001	-0.014, <i>p</i> = .146	0.016, <i>p</i> = .104	-0.003, <i>p</i> = .704	-0.001, <i>p</i> = .886	-0.017, <i>p</i> = .071	-0.013, <i>p</i> = .155	0.025, <i>p</i> = .002
Someone blaming you	0.009, <i>p</i> = .282	-0.022, <i>p</i> = .015	-0.009, <i>p</i> = .322	0.002, <i>p</i> = .830	0.027, <i>p</i> = .001	0.017, <i>p</i> = .059	-0.013, <i>p</i> = .173	-0.021, <i>p</i> = .028	-0.003, <i>p</i> = .772	-0.003, <i>p</i> = .774	0.015, <i>p</i> = .124	-0.022, <i>p</i> = .021	-0.016, <i>p</i> = .104	-0.012, <i>p</i> = .176	0.026, <i>p</i> = .002
Attractiveness important	0.005, <i>p</i> = .548	0.003, <i>p</i> = .699	0.005, <i>p</i> = .541	0.011, <i>p</i> = .179	-0.002, <i>p</i> = .788	-0.007, <i>p</i> = .375	-0.009, <i>p</i> = .316	-0.002, <i>p</i> = .781	-0.009, <i>p</i> = .298	0.006, <i>p</i> = .462	0.004, <i>p</i> = .684	0.003, <i>p</i> = .719	0.007, <i>p</i> = .447	0.012, <i>p</i> = .134	-0.002, <i>p</i> = .761
Sexuality relevant	-0.012, <i>p</i> = .102	0.012, <i>p</i> = .161	0.010, <i>p</i> = .263	0.010, <i>p</i> = .225	-0.003, <i>p</i> = .671	-0.019, <i>p</i> = .023	-0.007, <i>p</i> = .387	0.003, <i>p</i> = .731	0.011, <i>p</i> = .220	-0.018, <i>p</i> = .037	-0.003, <i>p</i> = .752	-0.005, <i>p</i> = .612	0.012, <i>p</i> = .196	0.011, <i>p</i> = .200	-0.013, <i>p</i> = .109
Potential romantic partner present	-0.015, <i>p</i> = .086	0.019, <i>p</i> = .056	0.023, <i>p</i> = .011	0.011, <i>p</i> = .201	-0.011, <i>p</i> = .201	-0.026, <i>p</i> = .006	-0.002, <i>p</i> = .819	0.019, <i>p</i> = .054	0.023, <i>p</i> = .013	-0.022, <i>p</i> = .020	-0.005, <i>p</i> = .616	-0.011, <i>p</i> = .260	-0.008, <i>p</i> = .399	0.007, <i>p</i> = .411	-0.018, <i>p</i> = .054
Potentially enjoyable	-0.023, <i>p</i> = .067	0.050, <i>p</i> < .001	0.051, <i>p</i> < .001	-0.002, <i>p</i> = .900	-0.052, <i>p</i> < .001	-0.039, <i>p</i> = .003	-0.029, <i>p</i> = .030	0.063, <i>p</i> < .001	0.011, <i>p</i> = .392	-0.014, <i>p</i> = .299	0.001, <i>p</i> = .944	-0.009, <i>p</i> = .480	0.018, <i>p</i> = .158	0.012, <i>p</i> = .356	-0.050, <i>p</i> < .001
Situation is playful	-0.016, <i>p</i> = .048	0.023, <i>p</i> = .008	0.033, <i>p</i> < .001	0.010, <i>p</i> = .248	-0.021, <i>p</i> = .013	-0.023, <i>p</i> = .009	-0.020, <i>p</i> = .025	0.024, <i>p</i> = .011	0.014, <i>p</i> = .125	-0.015, <i>p</i> = .104	0.007, <i>p</i> = .443	-0.013, <i>p</i> = .166	0.015, <i>p</i> = .115	0.016, <i>p</i> = .055	-0.020, <i>p</i> = .018
Situation is humorous	-0.022, <i>p</i> = .053	0.041, <i>p</i> < .001	0.041, <i>p</i> < .001	0.002, <i>p</i> = .895	-0.031, <i>p</i> = .005	-0.030, <i>p</i> = .006	-0.021, <i>p</i> = .073	0.040, <i>p</i> < .001	0.014, <i>p</i> = .224	-0.012, <i>p</i> = .300	0.007, <i>p</i> = .570	-0.009, <i>p</i> = .448	0.009, <i>p</i> = .426	0.000, <i>p</i> = .994	-0.035, <i>p</i> < .001
Situation is simple and clear-cut	-0.037, <i>p</i> < .001	0.044, <i>p</i> < .001	0.037, <i>p</i> = .001	0.015, <i>p</i> = .167	-0.037, <i>p</i> < .001	-0.047, <i>p</i> < .001	-0.020, <i>p</i> = .081	0.038, <i>p</i> < .001	0.017, <i>p</i> = .131	-0.012, <i>p</i> = .293	-0.012, <i>p</i> = .326	0.014, <i>p</i> = .217	0.027, <i>p</i> = .015	0.014, <i>p</i> = .218	-0.039, <i>p</i> < .001
Situation is frustrating	0.033, <i>p</i> = .019	-0.064, <i>p</i> < .001	-0.061, <i>p</i> < .001	-0.024, <i>p</i> = .090	0.060, <i>p</i> < .001	0.052, <i>p</i> < .001	0.040, <i>p</i> = .005	-0.061, <i>p</i> < .001	-0.002, <i>p</i> = .913	-0.005, <i>p</i> = .742	-0.009, <i>p</i> = .551	-0.021, <i>p</i> = .149	-0.033, <i>p</i> = .020	-0.018, <i>p</i> = .175	0.061, <i>p</i> < .001
Situation can make tense and upset	0.022, <i>p</i> = .031	-0.042, <i>p</i> < .001	-0.045, <i>p</i> < .001	-0.003, <i>p</i> = .777	0.042, <i>p</i> < .001	0.038, <i>p</i> < .001	0.026, <i>p</i> = .013	-0.043, <i>p</i> < .001	-0.008, <i>p</i> = .459	0.015, <i>p</i> = .175	-0.003, <i>p</i> = .783	0.007, <i>p</i> = .505	-0.017, <i>p</i> = .114	-0.009, <i>p</i> = .357	0.041, <i>p</i> < .001
Potentially anxiety-inducing	0.025, <i>p</i> = .022	-0.037, <i>p</i> < .001	-0.038, <i>p</i> < .001	-0.005, <i>p</i> = .666	0.037, <i>p</i> < .001	0.032, <i>p</i> = .004	0.015, <i>p</i> = .182	-0.031, <i>p</i> = .008	0.007, <i>p</i> = .557	0.004, <i>p</i> = .723	-0.007, <i>p</i> = .575	-0.032, <i>p</i> = .004	-0.030, <i>p</i> = .004	-0.039, <i>p</i> = .004	0.039, <i>p</i> < .001
Reassuring person present	-0.018, <i>p</i> = .150	0.049, <i>p</i> < .001	0.043, <i>p</i> < .001	0.004, <i>p</i> = .738	-0.052, <i>p</i> < .001	-0.048, <i>p</i> < .001	-0.025, <i>p</i> = .059	0.056, <i>p</i> < .001	0.000, <i>p</i> = .985	-0.005, <i>p</i> = .698	0.000, <i>p</i> = .971	0.002, <i>p</i> = .900	0.009, <i>p</i> = .503	0.003, <i>p</i> = .821	-0.048, <i>p</i> < .001
Close personal relationships	-0.027, <i>p</i> = .014	0.045, <i>p</i> < .001	0.035, <i>p</i> = .002	0.016, <i>p</i> = .170	-0.046, <i>p</i> < .001	-0.047, <i>p</i> < .001	-0.026, <i>p</i> = .024	0.047, <i>p</i> < .001	0.005, <i>p</i> = .662	-0.031, <i>p</i> < .001	0.000, <i>p</i> = .972	-0.010, <i>p</i> = .394	0.012, <i>p</i> = .308	0.014, <i>p</i> = .218	-0.045, <i>p</i> < .001
Social interaction possible	-0.033, <i>p</i> = .005	0.043, <i>p</i> < .001	0.040, <i>p</i> = .002	0.021, <i>p</i> = .090	-0.042, <i>p</i> < .001	-0.033, <i>p</i> = .008	-0.024, <i>p</i> = .053	0.049, <i>p</i> < .001	0.000, <i>p</i> = .975	-0.004, <i>p</i> = .722	0.005, <i>p</i> = .676	0.018, <i>p</i> = .155	0.021, <i>p</i> = .091	0.009, <i>p</i> = .445	-0.040, <i>p</i> < .001
Worked at hard task															
Job needs to be done	0.069, <i>p</i> < .001	-0.064, <i>p</i> < .001	-0.063, <i>p</i> < .001	-0.031, <i>p</i> = .057	0.042, <i>p</i> = .009	0.066, <i>p</i> < .001	0.032, <i>p</i> = .530	-0.060, <i>p</i> < .001	-0.035, <i>p</i> = .039	0.061, <i>p</i> < .001	0.016, <i>p</i> = .336	0.010, <i>p</i> = .542	-0.025, <i>p</i> = .142	-0.037, <i>p</i> = .024	0.065, <i>p</i> < .001
Counted on to do something	0.035, <i>p</i> = .007	-0.036, <i>p</i> = .009	-0.043, <i>p</i> = .002	-0.022, <i>p</i> = .107	0.039, <i>p</i> = .004	0.040, <i>p</i> = .004	0.009, <i>p</i> = .054	-0.049, <i>p</i> < .001	-0.034, <i>p</i> = .012	0.031, <i>p</i> = .023	0.015, <i>p</i> = .272	-0.013, <i>p</i> = .347	-0.014, <i>p</i> = .317	-0.008, <i>p</i> = .536	0.045, <i>p</i> = .001
Minor details important	0.009, <i>p</i> = .291	-0.032, <i>p</i> < .001	-0.012, <i>p</i> = .221	0.004, <i>p</i> = .626	0.037, <i>p</i> < .001	0.025, <i>p</i> = .005	-0.001, <i>p</i> = .893	-0.036, <i>p</i> < .001	-0.008, <i>p</i> = .427	0.004, <i>p</i> = .715	0.017, <i>p</i> = .090	-0.020, <i>p</i> = .056	-0.019, <i>p</i> = .054	-0.011, <i>p</i> = .255	0.037, <i>p</i> < .001
Intelligence important	0.001, <i>p</i> = .938	-0.022, <i>p</i> = .091	0.000, <i>p</i> = .974	0.001, <i>p</i> = .928	0.017, <i>p</i> = .184	0.006, <i>p</i> = .625	0.007, <i>p</i> =								

Situation is humorous	0.008, <i>p</i> = .344	-0.004, <i>p</i> = .668	-0.013, <i>p</i> = .146	0.001, <i>p</i> = .955	0.003, <i>p</i> = .756	0.004, <i>p</i> = .628	0.009, <i>p</i> = .303	-0.013, <i>p</i> = .176	-0.003, <i>p</i> = .739	0.005, <i>p</i> = .528	-0.005, <i>p</i> = .580	-0.002, <i>p</i> = .819	0.006, <i>p</i> = .486	0.006, <i>p</i> = .444	0.001, <i>p</i> = .950
Situation is simple and clear-cut	-0.010, <i>p</i> = .233	0.013, <i>p</i> = .143	0.005, <i>p</i> = .607	0.004, <i>p</i> = .675	-0.016, <i>p</i> = .062	-0.011, <i>p</i> = .236	0.003, <i>p</i> = .780	0.014, <i>p</i> = .147	0.004, <i>p</i> = .699	0.005, <i>p</i> = .612	-0.016, <i>p</i> = .125	0.021, <i>p</i> = .030	0.019, <i>p</i> = .046	0.009, <i>p</i> = .319	-0.025, <i>p</i> = .003
Situation is frustrating	-0.010, <i>p</i> = .250	0.003, <i>p</i> = .764	0.006, <i>p</i> = .548	0.001, <i>p</i> = .888	-0.001, <i>p</i> = .866	-0.004, <i>p</i> = .676	-0.001, <i>p</i> = .940	0.013, <i>p</i> = .197	0.026, <i>p</i> = .005	-0.016, <i>p</i> = .096	0.011, <i>p</i> = .280	-0.004, <i>p</i> = .701	-0.017, <i>p</i> = .079	-0.004, <i>p</i> = .646	0.006, <i>p</i> = .529
Situation can make tense and upset	0.002, <i>p</i> = .873	-0.010, <i>p</i> = .368	-0.013, <i>p</i> = .241	-0.010, <i>p</i> = .358	-0.004, <i>p</i> = .725	0.008, <i>p</i> = .480	0.005, <i>p</i> = .657	-0.004, <i>p</i> = .692	0.015, <i>p</i> = .167	-0.006, <i>p</i> = .590	0.004, <i>p</i> = .724	0.000, <i>p</i> = .970	-0.003, <i>p</i> = .796	-0.008, <i>p</i> = .443	0.014, <i>p</i> = .184
Potentially anxiety-inducing	-0.005, <i>p</i> = .525	-0.001, <i>p</i> = .914	-0.002, <i>p</i> = .803	-0.004, <i>p</i> = .639	-0.004, <i>p</i> = .670	-0.008, <i>p</i> = .378	-0.002, <i>p</i> = .790	0.001, <i>p</i> = .905	0.002, <i>p</i> = .811	-0.014, <i>p</i> = .118	-0.002, <i>p</i> = .818	-0.016, <i>p</i> = .082	-0.017, <i>p</i> = .075	-0.012, <i>p</i> = .162	0.011, <i>p</i> = .185
Reassuring person present	-0.013, <i>p</i> = .087	0.011, <i>p</i> = .208	0.015, <i>p</i> = .079	0.002, <i>p</i> = .806	0.000, <i>p</i> = .994	-0.014, <i>p</i> = .086	-0.018, <i>p</i> = .028	0.002, <i>p</i> = .852	-0.001, <i>p</i> = .917	-0.009, <i>p</i> = .290	0.016, <i>p</i> = .085	-0.021, <i>p</i> = .019	-0.002, <i>p</i> = .874	0.007, <i>p</i> = .390	0.000, <i>p</i> = .951
Close personal relationships	0.011, <i>p</i> = .224	-0.005, <i>p</i> = .578	-0.008, <i>p</i> = .440	0.009, <i>p</i> = .318	0.009, <i>p</i> = .355	0.008, <i>p</i> = .390	-0.011, <i>p</i> = .241	-0.009, <i>p</i> = .378	-0.020, <i>p</i> = .035	0.010, <i>p</i> = .327	0.012, <i>p</i> = .231	-0.013, <i>p</i> = .197	0.008, <i>p</i> = .452	0.007, <i>p</i> = .469	0.006, <i>p</i> = .544
Social interaction possible	-0.011, <i>p</i> = .159	0.002, <i>p</i> = .802	0.005, <i>p</i> = .570	0.005, <i>p</i> = .525	0.009, <i>p</i> = .289	0.009, <i>p</i> = .287	0.000, <i>p</i> = .970	0.002, <i>p</i> = .813	0.011, <i>p</i> = .218	-0.002, <i>p</i> = .789	-0.009, <i>p</i> = .319	0.012, <i>p</i> = .176	0.011, <i>p</i> = .225	0.017, <i>p</i> = .047	-0.003, <i>p</i> = .738
Interested what someone says															
Job needs to be done	0.003, <i>p</i> = .777	0.018, <i>p</i> = .181	0.011, <i>p</i> = .389	0.007, <i>p</i> = .597	-0.018, <i>p</i> = .163	-0.021, <i>p</i> = .095	-0.005, <i>p</i> = .700	0.022, <i>p</i> = .111	-0.021, <i>p</i> = .097	0.001, <i>p</i> = .911	0.000, <i>p</i> = .999	-0.005, <i>p</i> = .710	0.031, <i>p</i> = .015	0.005, <i>p</i> = .663	-0.034, <i>p</i> = .006
Counted on to do something	0.005, <i>p</i> = .705	0.012, <i>p</i> = .376	0.012, <i>p</i> = .366	-0.006, <i>p</i> = .648	-0.025, <i>p</i> = .057	-0.019, <i>p</i> = .180	0.014, <i>p</i> = .291	0.022, <i>p</i> = .117	0.007, <i>p</i> = .611	-0.004, <i>p</i> = .760	-0.021, <i>p</i> = .119	0.015, <i>p</i> = .254	0.005, <i>p</i> = .715	0.000, <i>p</i> = .573	-0.008, <i>p</i> = .537
Minor details important	-0.001, <i>p</i> = .949	0.001, <i>p</i> = .898	0.005, <i>p</i> = .593	-0.003, <i>p</i> = .734	-0.006, <i>p</i> = .474	0.006, <i>p</i> = .459	0.012, <i>p</i> = .169	0.008, <i>p</i> = .389	0.000, <i>p</i> = .971	0.004, <i>p</i> = .687	0.002, <i>p</i> = .807	0.015, <i>p</i> = .116	0.009, <i>p</i> = .352	-0.003, <i>p</i> = .703	-0.011, <i>p</i> = .168
Intelligence important	0.039, <i>p</i> < .001	-0.019, <i>p</i> = .124	-0.035, <i>p</i> = .004	-0.023, <i>p</i> = .058	0.013, <i>p</i> = .274	0.028, <i>p</i> = .019	0.019, <i>p</i> = .122	-0.034, <i>p</i> = .007	-0.019, <i>p</i> = .118	0.023, <i>p</i> = .058	0.008, <i>p</i> = .523	-0.001, <i>p</i> = .948	-0.003, <i>p</i> = .831	-0.011, <i>p</i> = .327	0.008, <i>p</i> = .481
Unusual ideas discussed	0.039, <i>p</i> = .002	-0.045, <i>p</i> < .001	-0.038, <i>p</i> = .003	-0.037, <i>p</i> = .003	0.039, <i>p</i> = .002	0.043, <i>p</i> < .001	0.028, <i>p</i> = .039	-0.054, <i>p</i> < .001	-0.019, <i>p</i> = .177	0.029, <i>p</i> = .042	-0.007, <i>p</i> = .635	-0.007, <i>p</i> = .632	-0.018, <i>p</i> = .209	-0.023, <i>p</i> = .103	0.041, <i>p</i> = .003
Intellectually stimulating	0.044, <i>p</i> < .001	-0.048, <i>p</i> < .001	-0.051, <i>p</i> < .001	-0.025, <i>p</i> = .061	0.046, <i>p</i> < .001	0.048, <i>p</i> < .001	0.032, <i>p</i> = .020	-0.062, <i>p</i> < .001	-0.019, <i>p</i> = .142	0.014, <i>p</i> = .300	-0.006, <i>p</i> = .670	-0.010, <i>p</i> = .477	-0.010, <i>p</i> = .436	-0.012, <i>p</i> = .360	0.041, <i>p</i> < .001
Someone under threat	-0.015, <i>p</i> = .097	0.025, <i>p</i> = .006	0.017, <i>p</i> = .073	0.001, <i>p</i> = .869	-0.016, <i>p</i> = .068	-0.024, <i>p</i> = .008	-0.012, <i>p</i> = .181	0.021, <i>p</i> = .024	0.012, <i>p</i> = .238	-0.010, <i>p</i> = .329	0.004, <i>p</i> = .709	0.006, <i>p</i> = .553	0.006, <i>p</i> = .565	-0.002, <i>p</i> = .866	-0.021, <i>p</i> = .027
Someone criticizing you	0.009, <i>p</i> = .401	0.014, <i>p</i> = .189	0.004, <i>p</i> = .724	0.006, <i>p</i> = .544	-0.014, <i>p</i> = .193	-0.009, <i>p</i> = .415	-0.004, <i>p</i> = .687	0.012, <i>p</i> = .256	0.003, <i>p</i> = .761	0.001, <i>p</i> = .896	0.001, <i>p</i> = .929	0.010, <i>p</i> = .329	-0.005, <i>p</i> = .615	0.007, <i>p</i> = .468	-0.019, <i>p</i> = .054
Someone dominating/bossing you	0.004, <i>p</i> = .672	0.024, <i>p</i> = .019	0.013, <i>p</i> = .211	0.007, <i>p</i> = .484	-0.023, <i>p</i> = .016	-0.023, <i>p</i> = .016	-0.019, <i>p</i> = .056	0.023, <i>p</i> = .021	-0.007, <i>p</i> = .489	0.001, <i>p</i> = .957	0.018, <i>p</i> = .071	-0.003, <i>p</i> = .785	-0.008, <i>p</i> = .440	-0.004, <i>p</i> = .679	-0.020, <i>p</i> = .032
Someone blaming you	-0.006, <i>p</i> = .549	0.021, <i>p</i> = .033	0.023, <i>p</i> = .022	0.009, <i>p</i> = .328	-0.019, <i>p</i> = .055	-0.016, <i>p</i> = .098	-0.015, <i>p</i> = .152	0.027, <i>p</i> = .005	0.008, <i>p</i> = .454	-0.004, <i>p</i> = .684	0.005, <i>p</i> = .648	0.012, <i>p</i> = .261	0.002, <i>p</i> = .340	0.007, <i>p</i> = .464	-0.025, <i>p</i> = .010
Attractiveness important	0.010, <i>p</i> = .273	0.003, <i>p</i> = .765	0.008, <i>p</i> = .426	0.005, <i>p</i> = .623	-0.010, <i>p</i> = .271	-0.003, <i>p</i> = .790	-0.002, <i>p</i> = .872	0.011, <i>p</i> = .286	0.000, <i>p</i> = .992	0.016, <i>p</i> = .097	-0.009, <i>p</i> = .382	0.018, <i>p</i> = .056	-0.002, <i>p</i> = .872	0.011, <i>p</i> = .243	0.005, <i>p</i> = .603
Sexuality relevant	0.010, <i>p</i> = .232	-0.003, <i>p</i> = .708	-0.020, <i>p</i> = .033	-0.018, <i>p</i> = .031	-0.003, <i>p</i> = .741	0.008, <i>p</i> = .346	0.018, <i>p</i> = .048	-0.008, <i>p</i> = .374	-0.014, <i>p</i> = .129	0.017, <i>p</i> = .069	-0.018, <i>p</i> = .059	0.020, <i>p</i> = .026	0.019, <i>p</i> = .040	0.011, <i>p</i> = .210	0.007, <i>p</i> = .443
Potential romantic partner present	0.006, <i>p</i> = .445	-0.007, <i>p</i> = .414	-0.007, <i>p</i> = .425	-0.002, <i>p</i> = .845	0.006, <i>p</i> = .441	0.009, <i>p</i> = .311	0.006, <i>p</i> = .517	-0.009, <i>p</i> = .306	-0.001, <i>p</i> = .916	0.011, <i>p</i> = .226	-0.001, <i>p</i> = .885	0.008, <i>p</i> = .363	-0.016, <i>p</i> = .086	-0.011, <i>p</i> = .170	0.017, <i>p</i> = .062
Potentially enjoyable	-0.003, <i>p</i> = .826	-0.039, <i>p</i> = .001	-0.004, <i>p</i> = .719	0.003, <i>p</i> = .795	0.033, <i>p</i> = .001	0.024, <i>p</i> = .052	0.023, <i>p</i> = .050	-0.023, <i>p</i> = .063	0.027, <i>p</i> = .029	-0.027, <i>p</i> = .031	-0.024, <i>p</i> = .072	-0.025, <i>p</i> = .045	-0.023, <i>p</i> = .081	0.003, <i>p</i> = .806	0.039, <i>p</i> = .002
Situation is playful	0.000, <i>p</i> = .971	-0.029, <i>p</i> = .012	-0.008, <i>p</i> = .485	-0.005, <i>p</i> = .648	0.027, <i>p</i> = .020	0.016, <i>p</i> = .171	0.007, <i>p</i> = .559	-0.025, <i>p</i> = .025	0.013, <i>p</i> = .302	-0.016, <i>p</i> = .206	-0.003, <i>p</i> = .807	-0.029, <i>p</i> = .023	-0.024, <i>p</i> = .060	0.000, <i>p</i> = .983	0.040, <i>p</i> < .001
Situation is humorous	0.006, <i>p</i> = .684	-0.039, <i>p</i> = .007	-0.020, <i>p</i> = .190	-0.005, <i>p</i> = .750	0.028, <i>p</i> = .059	0.030, <i>p</i> = .033	0.019, <i>p</i> = .200	-0.040, <i>p</i> = .005	0.018, <i>p</i> = .233	-0.014, <i>p</i> = .344	-0.008, <i>p</i> = .599	-0.018, <i>p</i> = .229	-0.017, <i>p</i> = .277	0.012, <i>p</i> = .412	0.041, <i>p</i> = .005
Situation is simple and clear-cut	-0.015, <i>p</i> = .105	0.015, <i>p</i> = .145	0.016, <i>p</i> = .130	0.003, <i>p</i> = .755	-0.015, <i>p</i> = .121	-0.017, <i>p</i> = .079	0.002, <i>p</i> = .859	0.024, <i>p</i> = .022	0.002, <i>p</i> = .835	-0.008, <i>p</i> = .437	-0.025, <i>p</i> = .015	-0.007, <i>p</i> = .508	0.018, <i>p</i> = .082	0.007, <i>p</i> = .479	-0.018, <i>p</i> = .049
Situation is frustrating	-0.008, <i>p</i> = .460	0.033, <i>p</i> = .001	0.018, <i>p</i> = .103	0.009, <i>p</i> = .401	-0.034, <i>p</i> < .001	-0.024, <i>p</i> = .019	-0.015, <i>p</i> = .162	0.037, <i>p</i> = .001	0.000, <i>p</i> = .980	-0.003, <i>p</i> = .780	0.017, <i>p</i> = .164	0.012, <i>p</i> = .339	0.015, <i>p</i> = .017	0.001, <i>p</i> = .964	-0.044, <i>p</i> < .001
Situation can make tense and upset	-0.002, <i>p</i> = .814	0.014, <i>p</i> = .120	0.010, <i>p</i> = .276	0.013, <i>p</i> = .148	-0.017, <i>p</i> = .044	-0.006, <i>p</i> = .514	-0.003, <i>p</i> = .721	0.017, <i>p</i> = .066	0.013, <i>p</i> = .185	-0.001, <i>p</i> = .942	0.019, <i>p</i> = .064	0.010, <i>p</i> = .340	0.001, <i>p</i> = .926	-0.010, <i>p</i> = .316	-0.018, <i>p</i> = .047
Potentially anxiety-inducing	-0.009, <i>p</i> = .405	0.019, <i>p</i> = .085	0.010, <i>p</i> = .357	0.024, <i>p</i> = .021	-0.017, <i>p</i> = .111	-0.015, <i>p</i> = .166	-0.005, <i>p</i> = .674	0.015, <i>p</i> = .215	0.003, <i>p</i> = .777	-0.010, <i>p</i> = .406	0.011, <i>p</i> = .370	0.014, <i>p</i> = .246	0.024, <i>p</i> = .042	0.013, <i>p</i> = .250	-0.026, <i>p</i> = .018
Reassuring person present	0.016, <i>p</i> = .289	-0.066, <i>p</i> < .001	-0.038, <i>p</i> = .010	-0.007, <i>p</i> = .656	0.065, <i>p</i> < .001	0.055, <i>p</i> < .001	0.030, <i>p</i> = .046	-0.060, <i>p</i> < .001	-0.005, <i>p</i> = .745	-0.012, <i>p</i> = .447	-0.006, <i>p</i> = .721	-0.039, <i>p</i> = .013	-0.037, <i>p</i> = .021	0.000, <i>p</i> = .998	0.072, <i>p</i> < .001
Close personal relationships	0.023, <i>p</i> = .054	-0.046, <i>p</i> < .001	-0.032, <i>p</i> = .010	-0.012, <i>p</i> = .342	0.040, <i>p</i> < .001	0.047, <i>p</i> < .001	0.009, <i>p</i> = .443	-0.042, <i>p</i> = .001	-0.002, <i>p</i> = .878	0.006, <i>p</i> = .504	0.009, <i>p</i> = .504	-0.019, <i>p</i> = .166	-0.022, <i>p</i> = .114	0.014, <i>p</i> = .314	0.066, <i>p</i> < .001
Social interaction possible	0.019, <i>p</i> = .118	-0.050, <i>p</i> < .001	-0.021, <i>p</i> = .096	-0.011, <i>p</i> = .363	0.045, <i>p</i> < .001	0.038, <i>p</i> < .001	0.026, <i>p</i> = .039	-0.052, <i>p</i> < .001	0.003, <i>p</i> = .830	0.002, <i>p</i> = .860	-0.005, <i>p</i> = .726	-0.017, <i>p</i> = .205	-0.028, <i>p</i> = .026	-0.001, <i>p</i> = .903	0.057, <i>p</i> < .001
Acted playful															
Job needs to be done	-0.001, <i>p</i> = .955	0.019, <i>p</i> = .254	0.014, <i>p</i> = .387	0.002, <i>p</i> = .883	-0.025, <i>p</i> = .126	-0.014, <i>p</i> = .392	0.012, <i>p</i> = .478	0.025, <i>p</i> = .132	0.003, <i>p</i> = .865	-0.007, <i>p</i> = .679	-0.013, <i>p</i> = .470	0.018, <i>p</i> = .293	0.031, <i>p</i> = .058	0.017, <i>p</i> = .297	-0.051, <i>p</i> = .002
Counted on to do something	0.007, <i>p</i> = .502	0.011, <i>p</i> = .342	0.010, <i>p</i> = .414	-0.008, <i>p</i> = .485	-0.027, <i>p</i> = .013	-0.016, <i>p</i> = .163	0.025, <i>p</i> = .024	0.014, <i>p</i> = .238	0.010, <i>p</i> = .422	-0.003, <i>p</i> = .805	-0.016, <i>p</i> = .179	0.010, <i>p</i> = .390	0.005, <i>p</i> = .692	0.003, <i>p</i> = .822	-0.010, <i>p</i> = .368
Minor details important	0.010, <i>p</i> = .468	0.015, <i>p</i> = .280	0.016, <i>p</i> = .238	-0.006, <i>p</i> = .627	-0.021, <i>p</i> = .107	-0.006, <i>p</i> = .685	-0.010, <i>p</i> = .484	0.018, <i>p</i> = .195	-0.020, <i>p</i> = .110	0.015, <i>p</i> = .280	0.007, <i>p</i> = .580	0.010, <i>p</i> = .400	0.003, <i>p</i> = .808	-0.004, <i>p</i> = .764	-0.019, <i>p</i> = .132
Intelligence important	0.008, <i>p</i> = .462	0.008, <i>p</i> = .491	0.013, <i>p</i> = .236												

Situation is playful	0.006, <i>p</i> = .618	-0.022, <i>p</i> = .073	-0.010, <i>p</i> = .426	-0.012, <i>p</i> = .295	0.026, <i>p</i> = .023	0.013, <i>p</i> = .270	-0.002, <i>p</i> = .870	-0.028, <i>p</i> = .025	0.011, <i>p</i> = .329	-0.023, <i>p</i> = .050	0.023, <i>p</i> = .059	-0.042, <i>p</i> < .001	-0.018, <i>p</i> = .116	-0.010, <i>p</i> = .366	0.034, <i>p</i> = .002
Situation is humorous	0.005, <i>p</i> = .626	-0.028, <i>p</i> = .011	-0.016, <i>p</i> = .167	-0.011, <i>p</i> = .364	0.033, <i>p</i> = .002	0.024, <i>p</i> = .031	0.009, <i>p</i> = .423	-0.032, <i>p</i> = .006	-0.001, <i>p</i> = .919	-0.009, <i>p</i> = .416	0.015, <i>p</i> = .203	-0.029, <i>p</i> = .010	-0.011, <i>p</i> = .363	-0.008, <i>p</i> = .442	0.026, <i>p</i> = .015
Situation is simple and clear-cut	0.006, <i>p</i> = .547	0.010, <i>p</i> = .328	0.002, <i>p</i> = .836	-0.013, <i>p</i> = .204	-0.006, <i>p</i> = .553	-0.002, <i>p</i> = .831	0.008, <i>p</i> = .470	0.007, <i>p</i> = .536	-0.010, <i>p</i> = .330	0.008, <i>p</i> = .440	-0.002, <i>p</i> = .857	-0.005, <i>p</i> = .632	0.000, <i>p</i> = .984	-0.009, <i>p</i> = .363	-0.017, <i>p</i> = .104
Situation is frustrating	-0.015, <i>p</i> = .222	0.035, <i>p</i> = .003	0.016, <i>p</i> = .210	0.014, <i>p</i> = .252	-0.035, <i>p</i> = .002	-0.034, <i>p</i> = .005	-0.008, <i>p</i> = .496	0.030, <i>p</i> = .012	0.005, <i>p</i> = .702	-0.001, <i>p</i> = .919	0.001, <i>p</i> = .924	0.021, <i>p</i> = .080	0.021, <i>p</i> = .086	0.002, <i>p</i> = .877	-0.041, <i>p</i> < .001
Situation can make tense and upset	-0.009, <i>p</i> = .450	0.015, <i>p</i> = .227	0.009, <i>p</i> = .485	0.005, <i>p</i> = .676	-0.023, <i>p</i> = .056	-0.013, <i>p</i> = .283	0.013, <i>p</i> = .287	0.020, <i>p</i> = .116	0.008, <i>p</i> = .525	0.006, <i>p</i> = .611	-0.014, <i>p</i> = .258	0.034, <i>p</i> = .006	0.016, <i>p</i> = .194	0.002, <i>p</i> = .882	-0.028, <i>p</i> = .016
Potentially anxiety-inducing	-0.009, <i>p</i> = .407	0.021, <i>p</i> = .075	0.014, <i>p</i> = .221	0.012, <i>p</i> = .288	-0.030, <i>p</i> = .008	-0.020, <i>p</i> = .068	-0.001, <i>p</i> = .938	0.024, <i>p</i> = .040	-0.004, <i>p</i> = .724	0.007, <i>p</i> = .543	-0.012, <i>p</i> = .302	0.027, <i>p</i> = .015	0.005, <i>p</i> = .650	-0.001, <i>p</i> = .953	-0.025, <i>p</i> = .019
Reassuring person present	0.005, <i>p</i> = .566	-0.020, <i>p</i> = .037	0.004, <i>p</i> = .717	-0.006, <i>p</i> = .507	0.020, <i>p</i> = .027	0.019, <i>p</i> = .041	-0.003, <i>p</i> = .782	-0.025, <i>p</i> = .011	0.004, <i>p</i> = .685	0.000, <i>p</i> = .988	0.038, <i>p</i> < .001	-0.039, <i>p</i> < .001	-0.032, <i>p</i> = .001	-0.019, <i>p</i> = .040	0.027, <i>p</i> = .003
Close personal relationships	0.002, <i>p</i> = .872	-0.017, <i>p</i> = .085	-0.005, <i>p</i> = .621	0.005, <i>p</i> = .586	0.019, <i>p</i> = .046	0.013, <i>p</i> = .169	-0.011, <i>p</i> = .264	-0.013, <i>p</i> = .204	0.003, <i>p</i> = .772	-0.010, <i>p</i> = .344	0.026, <i>p</i> = .014	-0.028, <i>p</i> = .006	-0.024, <i>p</i> = .027	-0.007, <i>p</i> = .494	0.029, <i>p</i> = .003
Social interaction possible	0.029, <i>p</i> = .020	-0.041, <i>p</i> < .001	-0.039, <i>p</i> = .002	-0.025, <i>p</i> = .044	0.029, <i>p</i> = .019	0.038, <i>p</i> = .001	0.031, <i>p</i> = .016	-0.046, <i>p</i> < .001	0.002, <i>p</i> = .869	0.006, <i>p</i> = .654	0.005, <i>p</i> = .693	-0.013, <i>p</i> = .313	-0.022, <i>p</i> = .094	-0.006, <i>p</i> = .640	0.046, <i>p</i> < .001
Sought advice															
Job needs to be done	0.000, <i>p</i> = .988	0.015, <i>p</i> = .117	0.008, <i>p</i> = .410	-0.004, <i>p</i> = .665	-0.021, <i>p</i> = .014	-0.013, <i>p</i> = .155	-0.003, <i>p</i> = .782	0.017, <i>p</i> = .085	-0.011, <i>p</i> = .233	0.001, <i>p</i> = .932	-0.014, <i>p</i> = .163	0.005, <i>p</i> = .577	0.010, <i>p</i> = .306	0.011, <i>p</i> = .233	-0.018, <i>p</i> = .052
Counted on to do something	-0.002, <i>p</i> = .805	0.006, <i>p</i> = .516	0.013, <i>p</i> = .141	0.001, <i>p</i> = .900	-0.008, <i>p</i> = .330	-0.008, <i>p</i> = .362	-0.004, <i>p</i> = .642	0.014, <i>p</i> = .128	0.005, <i>p</i> = .614	-0.006, <i>p</i> = .510	-0.011, <i>p</i> = .238	0.000, <i>p</i> = .967	-0.004, <i>p</i> = .696	0.000, <i>p</i> = .999	-0.006, <i>p</i> = .490
Minor details important	0.014, <i>p</i> = .071	-0.012, <i>p</i> = .175	-0.007, <i>p</i> = .433	-0.010, <i>p</i> = .247	0.009, <i>p</i> = .272	0.016, <i>p</i> = .057	0.003, <i>p</i> = .700	-0.003, <i>p</i> = .761	-0.004, <i>p</i> = .617	0.002, <i>p</i> = .855	0.008, <i>p</i> = .372	-0.003, <i>p</i> = .710	-0.012, <i>p</i> = .171	-0.005, <i>p</i> = .584	0.007, <i>p</i> = .363
Intelligence important	0.020, <i>p</i> = .043	-0.011, <i>p</i> = .277	-0.006, <i>p</i> = .601	-0.004, <i>p</i> = .735	0.005, <i>p</i> = .601	0.007, <i>p</i> = .469	0.001, <i>p</i> = .914	-0.012, <i>p</i> = .235	-0.018, <i>p</i> = .080	0.012, <i>p</i> = .224	0.009, <i>p</i> = .378	-0.013, <i>p</i> = .226	-0.009, <i>p</i> = .396	-0.014, <i>p</i> = .165	0.013, <i>p</i> = .188
Unusual ideas discussed	0.031, <i>p</i> < .001	-0.031, <i>p</i> = .003	-0.027, <i>p</i> = .010	-0.019, <i>p</i> = .072	0.029, <i>p</i> = .007	0.029, <i>p</i> = .004	0.014, <i>p</i> = .187	-0.042, <i>p</i> < .001	-0.019, <i>p</i> = .097	0.022, <i>p</i> = .058	0.005, <i>p</i> = .648	-0.001, <i>p</i> = .935	-0.011, <i>p</i> = .329	-0.016, <i>p</i> = .152	0.028, <i>p</i> = .011
Intellectually stimulating	0.009, <i>p</i> = .322	-0.024, <i>p</i> = .009	-0.011, <i>p</i> = .234	0.011, <i>p</i> = .265	0.027, <i>p</i> = .003	0.021, <i>p</i> = .021	0.009, <i>p</i> = .324	-0.033, <i>p</i> < .001	-0.012, <i>p</i> = .188	0.004, <i>p</i> = .698	0.011, <i>p</i> = .269	-0.008, <i>p</i> = .397	-0.009, <i>p</i> = .381	-0.002, <i>p</i> = .847	0.023, <i>p</i> = .009
Someone under threat	0.003, <i>p</i> = .709	0.013, <i>p</i> = .140	-0.004, <i>p</i> = .664	-0.020, <i>p</i> = .013	-0.011, <i>p</i> = .204	-0.010, <i>p</i> = .254	0.001, <i>p</i> = .911	0.007, <i>p</i> = .462	0.001, <i>p</i> = .893	0.007, <i>p</i> = .431	-0.008, <i>p</i> = .405	0.005, <i>p</i> = .566	-0.001, <i>p</i> = .905	-0.016, <i>p</i> = .057	-0.003, <i>p</i> = .659
Someone criticizing you	0.016, <i>p</i> = .049	-0.012, <i>p</i> = .188	-0.002, <i>p</i> = .832	0.002, <i>p</i> = .863	0.006, <i>p</i> = .502	0.017, <i>p</i> = .052	-0.005, <i>p</i> = .556	0.002, <i>p</i> = .864	-0.017, <i>p</i> = .060	0.007, <i>p</i> = .411	0.006, <i>p</i> = .516	-0.001, <i>p</i> = .886	-0.005, <i>p</i> = .631	-0.007, <i>p</i> = .448	0.006, <i>p</i> = .480
Someone dominating/bossing you	0.008, <i>p</i> = .293	0.004, <i>p</i> = .681	0.000, <i>p</i> = .980	-0.014, <i>p</i> = .086	-0.009, <i>p</i> = .334	-0.004, <i>p</i> = .616	-0.006, <i>p</i> = .476	0.010, <i>p</i> = .314	-0.009, <i>p</i> = .298	-0.002, <i>p</i> = .841	0.008, <i>p</i> = .375	-0.020, <i>p</i> = .032	-0.010, <i>p</i> = .309	-0.015, <i>p</i> = .082	0.003, <i>p</i> = .737
Someone blaming you	-0.003, <i>p</i> = .742	0.011, <i>p</i> = .200	0.016, <i>p</i> = .056	0.007, <i>p</i> = .393	-0.008, <i>p</i> = .301	-0.009, <i>p</i> = .269	-0.012, <i>p</i> = .169	0.014, <i>p</i> = .114	0.009, <i>p</i> = .314	0.003, <i>p</i> = .770	0.011, <i>p</i> = .231	0.003, <i>p</i> = .728	0.010, <i>p</i> = .300	0.005, <i>p</i> = .571	-0.011, <i>p</i> = .165
Attractiveness important	0.000, <i>p</i> = .955	-0.005, <i>p</i> = .594	-0.002, <i>p</i> = .841	0.003, <i>p</i> = .755	0.006, <i>p</i> = .470	0.007, <i>p</i> = .370	-0.001, <i>p</i> = .916	0.000, <i>p</i> = .975	0.015, <i>p</i> = .090	-0.002, <i>p</i> = .822	0.002, <i>p</i> = .789	0.000, <i>p</i> = .984	-0.003, <i>p</i> = .772	0.007, <i>p</i> = .365	0.008, <i>p</i> = .330
Sexuality relevant	-0.003, <i>p</i> = .739	-0.001, <i>p</i> = .913	-0.012, <i>p</i> = .166	-0.006, <i>p</i> = .443	0.003, <i>p</i> = .696	0.001, <i>p</i> = .901	0.007, <i>p</i> = .424	-0.004, <i>p</i> = .685	0.004, <i>p</i> = .669	-0.001, <i>p</i> = .892	-0.007, <i>p</i> = .416	0.002, <i>p</i> = .825	0.023, <i>p</i> = .009	0.011, <i>p</i> = .189	-0.006, <i>p</i> = .424
Potential romantic partner present	-0.001, <i>p</i> = .937	0.007, <i>p</i> = .430	0.001, <i>p</i> = .902	-0.004, <i>p</i> = .611	-0.005, <i>p</i> = .576	0.006, <i>p</i> = .481	-0.005, <i>p</i> = .576	0.001, <i>p</i> = .901	0.005, <i>p</i> = .570	0.006, <i>p</i> = .476	0.007, <i>p</i> = .439	0.000, <i>p</i> = .960	-0.003, <i>p</i> = .781	-0.005, <i>p</i> = .534	-0.001, <i>p</i> = .883
Potentially enjoyable	-0.001, <i>p</i> = .883	-0.017, <i>p</i> = .083	0.003, <i>p</i> = .772	0.013, <i>p</i> = .162	0.016, <i>p</i> = .093	0.014, <i>p</i> = .149	0.014, <i>p</i> = .151	-0.016, <i>p</i> = .120	0.020, <i>p</i> = .035	-0.015, <i>p</i> = .122	-0.006, <i>p</i> = .560	-0.008, <i>p</i> = .427	-0.007, <i>p</i> = .501	0.016, <i>p</i> = .071	0.005, <i>p</i> = .584
Situation is playful	-0.011, <i>p</i> = .167	0.000, <i>p</i> = .957	0.006, <i>p</i> = .472	0.012, <i>p</i> = .169	0.010, <i>p</i> = .252	-0.004, <i>p</i> = .658	-0.001, <i>p</i> = .922	-0.005, <i>p</i> = .588	0.011, <i>p</i> = .209	-0.015, <i>p</i> = .088	-0.006, <i>p</i> = .553	-0.004, <i>p</i> = .702	0.013, <i>p</i> = .161	0.017, <i>p</i> = .031	0.000, <i>p</i> = .989
Situation is humorous	0.005, <i>p</i> = .661	-0.017, <i>p</i> = .108	-0.010, <i>p</i> = .341	0.022, <i>p</i> = .035	0.017, <i>p</i> = .118	0.009, <i>p</i> = .382	0.006, <i>p</i> = .615	-0.024, <i>p</i> = .027	0.001, <i>p</i> = .929	-0.015, <i>p</i> = .155	0.003, <i>p</i> = .785	-0.017, <i>p</i> = .120	-0.008, <i>p</i> = .496	0.018, <i>p</i> = .073	0.011, <i>p</i> = .301
Situation is simple and clear-cut	-0.007, <i>p</i> = .401	0.008, <i>p</i> = .353	0.010, <i>p</i> = .265	0.003, <i>p</i> = .700	-0.008, <i>p</i> = .391	-0.006, <i>p</i> = .512	0.006, <i>p</i> = .539	0.012, <i>p</i> = .182	0.000, <i>p</i> = .966	0.000, <i>p</i> = .973	-0.009, <i>p</i> = .324	0.001, <i>p</i> = .935	0.004, <i>p</i> = .643	0.012, <i>p</i> = .149	-0.019, <i>p</i> = .021
Situation is frustrating	0.012, <i>p</i> = .122	-0.002, <i>p</i> = .815	-0.008, <i>p</i> = .362	-0.016, <i>p</i> = .054	-0.009, <i>p</i> = .260	0.007, <i>p</i> = .378	0.008, <i>p</i> = .342	0.008, <i>p</i> = .389	-0.004, <i>p</i> = .670	0.008, <i>p</i> = .392	-0.001, <i>p</i> = .924	0.001, <i>p</i> = .941	0.001, <i>p</i> = .941	-0.008, <i>p</i> = .361	-0.001, <i>p</i> = .871
Situation can make tense and upset	-0.009, <i>p</i> = .312	0.010, <i>p</i> = .306	0.018, <i>p</i> = .062	0.016, <i>p</i> = .070	-0.012, <i>p</i> = .191	-0.012, <i>p</i> = .193	-0.018, <i>p</i> = .059	0.019, <i>p</i> = .047	0.002, <i>p</i> = .854	-0.003, <i>p</i> = .734	0.013, <i>p</i> = .199	-0.001, <i>p</i> = .956	0.003, <i>p</i> = .724	-0.004, <i>p</i> = .701	-0.003, <i>p</i> = .721
Potentially anxiety-inducing	-0.002, <i>p</i> = .755	0.004, <i>p</i> = .622	0.009, <i>p</i> = .322	0.004, <i>p</i> = .597	-0.010, <i>p</i> = .217	-0.006, <i>p</i> = .506	-0.009, <i>p</i> = .306	0.018, <i>p</i> = .057	0.006, <i>p</i> = .517	-0.006, <i>p</i> = .492	0.007, <i>p</i> = .451	-0.004, <i>p</i> = .674	-0.004, <i>p</i> = .623	-0.004, <i>p</i> = .643	0.000, <i>p</i> = .953
Reassuring person present	0.014, <i>p</i> = .286	-0.037, <i>p</i> = .005	-0.033, <i>p</i> = .014	-0.006, <i>p</i> = .659	0.040, <i>p</i> = .002	0.035, <i>p</i> = .008	0.014, <i>p</i> = .295	-0.047, <i>p</i> < .001	-0.025, <i>p</i> = .054	0.013, <i>p</i> = .314	0.010, <i>p</i> = .463	-0.010, <i>p</i> = .478	-0.024, <i>p</i> = .082	-0.007, <i>p</i> = .572	0.048, <i>p</i> < .001
Close personal relationships	0.001, <i>p</i> = .889	-0.015, <i>p</i> = .103	-0.005, <i>p</i> = .604	0.010, <i>p</i> = .235	0.018, <i>p</i> = .050	0.013, <i>p</i> = .150	-0.001, <i>p</i> = .885	-0.015, <i>p</i> = .124	0.000, <i>p</i> = .990	-0.002, <i>p</i> = .845	-0.001, <i>p</i> = .942	-0.001, <i>p</i> = .957	0.015, <i>p</i> = .107	0.021, <i>p</i> = .019	0.015, <i>p</i> = .107
Social interaction possible	0.006, <i>p</i> = .442	-0.019, <i>p</i> = .027	-0.010, <i>p</i> = .275	0.013, <i>p</i> = .115	0.017, <i>p</i> = .036	0.016, <i>p</i> = .058	0.001, <i>p</i> = .876	-0.020, <i>p</i> = .026	-0.005, <i>p</i> = .602	-0.002, <i>p</i> = .837	0.010, <i>p</i> = .293	-0.003, <i>p</i> = .707	-0.016, <i>p</i> = .089	-0.007, <i>p</i> = .420	0.022, <i>p</i> = .004
Expressed self-pity															
Job needs to be done	0.009, <i>p</i> = .252	-0.008, <i>p</i> = .352	-0.008, <i>p</i> = .370	-0.006, <i>p</i> = .479	0.008, <i>p</i> = .382	0.012, <i>p</i> = .157	0.007, <i>p</i> = .444	-0.007, <i>p</i> = .430	-0.013, <i>p</i> = .174	0.021, <i>p</i> = .022	-0.009, <i>p</i> = .336	0.009, <i>p</i> = .338	-0.009, <i>p</i> = .366	-0.008, <i>p</i> = .338	0.006, <i>p</i> = .466
Counted on to do something	-0.003, <i>p</i> = .670	-0.001, <i>p</i> = .927	0.002, <i>p</i> = .798	0.009, <i>p</i> = .251	0.006, <i>p</i> = .467	0.006, <i>p</i> = .427	-0.003, <i>p</i> = .739	-0.009, <i>p</i> = .307	0.000, <i>p</i> = .920	0.000, <i>p</i> = .999	0.000, <i>p</i> = .987	0.012, <i>p</i> = .175	-0.004, <i>p</i> = .697	0.006, <i>p</i> = .471	0.001, <i>p</i> = .909
Minor details important	-0.002, <i>p</i> = .818	-0.001, <i>p</i> = .911	0.000, <i>p</i> = .996	-0.010, <i>p</i> = .235	0.007, <i>p</i> = .369	0.002, <i>p</i> = .781	0.004, <i>p</i> = .61								

Potentially enjoyable	0.023, <i>p</i> = .017	-0.009, <i>p</i> = .369	-0.010, <i>p</i> = .350	-0.004, <i>p</i> = .711	-0.002, <i>p</i> = .882	0.018, <i>p</i> = .076	0.019, <i>p</i> = .064	-0.008, <i>p</i> = .492	-0.022, <i>p</i> = .036	0.026, <i>p</i> = .018	-0.005, <i>p</i> = .666	0.014, <i>p</i> = .189	0.006, <i>p</i> = .585	0.000, <i>p</i> = .992	-0.003, <i>p</i> = .732
Situation is playful	0.009, <i>p</i> = .332	0.004, <i>p</i> = .726	0.004, <i>p</i> = .657	0.000, <i>p</i> = .968	-0.008, <i>p</i> = .440	0.005, <i>p</i> = .619	-0.001, <i>p</i> = .916	0.006, <i>p</i> = .587	-0.018, <i>p</i> = .090	0.016, <i>p</i> = .132	0.007, <i>p</i> = .570	0.002, <i>p</i> = .851	0.017, <i>p</i> = .127	0.007, <i>p</i> = .528	-0.007, <i>p</i> = .518
Situation is humorous	0.019, <i>p</i> = .060	-0.004, <i>p</i> = .703	-0.011, <i>p</i> = .350	-0.005, <i>p</i> = .620	0.002, <i>p</i> = .857	0.011, <i>p</i> = .322	0.012, <i>p</i> = .273	-0.010, <i>p</i> = .413	-0.022, <i>p</i> = .044	0.018, <i>p</i> = .113	-0.010, <i>p</i> = .420	0.010, <i>p</i> = .394	0.007, <i>p</i> = .549	0.009, <i>p</i> = .383	-0.009, <i>p</i> = .396
Situation is simple and clear-cut	-0.002, <i>p</i> = .821	0.013, <i>p</i> = .250	0.005, <i>p</i> = .674	-0.002, <i>p</i> = .867	-0.009, <i>p</i> = .402	-0.002, <i>p</i> = .887	0.007, <i>p</i> = .539	0.009, <i>p</i> = .434	0.014, <i>p</i> = .192	-0.012, <i>p</i> = .291	-0.004, <i>p</i> = .695	0.000, <i>p</i> = .976	0.011, <i>p</i> = .334	0.016, <i>p</i> = .132	-0.027, <i>p</i> = .010
Situation is frustrating	-0.024, <i>p</i> = .020	0.006, <i>p</i> = .591	0.013, <i>p</i> = .265	0.010, <i>p</i> = .368	-0.003, <i>p</i> = .765	-0.011, <i>p</i> = .339	-0.011, <i>p</i> = .308	0.010, <i>p</i> = .383	0.023, <i>p</i> = .034	-0.024, <i>p</i> = .028	0.015, <i>p</i> = .191	-0.017, <i>p</i> = .136	-0.013, <i>p</i> = .256	-0.007, <i>p</i> = .506	0.011, <i>p</i> = .326
Situation can make tense and upset	-0.031, <i>p</i> = .008	0.015, <i>p</i> = .233	0.025, <i>p</i> = .043	0.024, <i>p</i> = .038	-0.004, <i>p</i> = .726	-0.021, <i>p</i> = .073	-0.029, <i>p</i> = .014	0.020, <i>p</i> = .109	0.019, <i>p</i> = .121	-0.026, <i>p</i> = .029	0.009, <i>p</i> = .452	-0.007, <i>p</i> = .584	0.003, <i>p</i> = .776	0.006, <i>p</i> = .603	-0.008, <i>p</i> = .502
Potentially anxiety-inducing	-0.014, <i>p</i> = .262	-0.009, <i>p</i> = .448	0.005, <i>p</i> = .692	0.008, <i>p</i> = .508	0.007, <i>p</i> = .577	-0.004, <i>p</i> = .728	-0.003, <i>p</i> = .831	0.002, <i>p</i> = .902	0.032, <i>p</i> = .011	-0.033, <i>p</i> = .008	0.003, <i>p</i> = .797	-0.022, <i>p</i> = .092	-0.027, <i>p</i> = .039	-0.015, <i>p</i> = .245	0.018, <i>p</i> = .160
Reassuring person present	0.012, <i>p</i> = .142	-0.012, <i>p</i> = .203	-0.002, <i>p</i> = .846	-0.003, <i>p</i> = .764	0.013, <i>p</i> = .150	0.015, <i>p</i> = .092	0.004, <i>p</i> = .688	-0.013, <i>p</i> = .153	-0.001, <i>p</i> = .951	0.010, <i>p</i> = .310	-0.003, <i>p</i> = .753	-0.010, <i>p</i> = .294	-0.007, <i>p</i> = .459	0.011, <i>p</i> = .226	0.021, <i>p</i> = .014
Close personal relationships	0.011, <i>p</i> = .302	-0.007, <i>p</i> = .539	-0.012, <i>p</i> = .299	0.006, <i>p</i> = .572	0.009, <i>p</i> = .423	0.013, <i>p</i> = .227	-0.016, <i>p</i> = .137	-0.016, <i>p</i> = .138	-0.018, <i>p</i> = .090	0.008, <i>p</i> = .495	0.011, <i>p</i> = .335	-0.001, <i>p</i> = .925	0.020, <i>p</i> = .079	0.021, <i>p</i> = .051	0.005, <i>p</i> = .659
Social interaction possible	-0.001, <i>p</i> = .951	-0.015, <i>p</i> = .182	0.013, <i>p</i> = .254	0.016, <i>p</i> = .136	0.013, <i>p</i> = .232	0.008, <i>p</i> = .444	-0.005, <i>p</i> = .681	-0.002, <i>p</i> = .878	-0.002, <i>p</i> = .860	-0.009, <i>p</i> = .427	-0.005, <i>p</i> = .669	-0.006, <i>p</i> = .565	0.012, <i>p</i> = .277	0.004, <i>p</i> = .662	0.005, <i>p</i> = .632
ES Average	0.013 (0.011)	0.018 (0.015)	0.016 (0.013)	0.008 (0.007)	0.016 (0.013)	0.016 (0.013)	0.012 (0.010)	0.019 (0.016)	0.010 (0.008)	0.011 (0.009)	0.010 (0.008)	0.010 (0.008)	0.014 (0.011)	0.010 (0.008)	0.020 (0.016)
	[-0.042, 0.069]	[-0.066, 0.059]	[-0.063, 0.051]	[-0.037, 0.037]	[-0.059, 0.065]	[-0.055, 0.066]	[-0.047, 0.042]	[-0.075, 0.064]	[-0.043, 0.032]	[-0.038, 0.061]	[-0.036, 0.041]	[-0.042, 0.034]	[-0.079, 0.048]	[-0.047, 0.032]	[-0.058, 0.074]
ES Expected	0.013 (0.011)	0.019 (0.015)	0.014 (0.012)	0.009 (0.007)	0.017 (0.013)	0.016 (0.013)	0.011 (0.009)	0.020 (0.016)	0.011 (0.009)	0.012 (0.010)	0.011 (0.008)	0.012 (0.009)	0.016 (0.014)	0.010 (0.009)	0.022 (0.017)
	[-0.042, 0.069]	[-0.066, 0.041]	[-0.063, 0.050]	[-0.031, 0.031]	[-0.040, 0.065]	[-0.047, 0.066]	[-0.036, 0.042]	[-0.075, 0.056]	[-0.043, 0.032]	[-0.038, 0.061]	[-0.025, 0.038]	[-0.042, 0.034]	[-0.079, 0.048]	[-0.047, 0.032]	[-0.044, 0.074]
ES Unexpected	0.012 (0.010)	0.018 (0.015)	0.016 (0.013)	0.008 (0.007)	0.016 (0.014)	0.017 (0.013)	0.013 (0.011)	0.018 (0.016)	0.009 (0.007)	0.010 (0.008)	0.010 (0.007)	0.009 (0.007)	0.012 (0.008)	0.009 (0.006)	0.019 (0.014)
	[-0.042, 0.044]	[-0.064, 0.059]	[-0.061, 0.051]	[-0.037, 0.037]	[-0.059, 0.060]	[-0.055, 0.054]	[-0.047, 0.041]	[-0.062, 0.064]	[-0.026, 0.032]	[-0.031, 0.039]	[-0.036, 0.041]	[-0.029, 0.034]	[-0.033, 0.043]	[-0.030, 0.032]	[-0.058, 0.061]
<i>p</i> < .001 All	2.90% (8/276)	13.41% (37/276)	7.25% (20/276)	0.00% (0/276)	9.42% (26/276)	9.06% (25/276)	3.62% (10/276)	13.77% (38/276)	0.36% (1/276)	1.45% (4/276)	1.09% (3/276)	0.72% (2/276)	1.81% (5/276)	0.36% (1/276)	15.58% (43/276)
<i>p</i> < .001 Expected	1.82% (2/110)	9.09% (10/110)	4.55% (5/110)	0.00% (0/110)	8.18% (9/110)	6.36% (7/110)	0.91% (1/110)	12.73% (14/110)	0.91% (1/110)	1.82% (2/110)	0.91% (1/110)	1.82% (2/110)	3.64% (4/110)	0.00% (0/110)	17.27% (19/110)
<i>p</i> < .001 Unexpected	3.61% (6/166)	16.27% (27/166)	9.04% (15/166)	0.00% (0/166)	10.24% (17/166)	10.84% (18/166)	5.42% (9/166)	14.46% (24/166)	0.00% (0/166)	1.20% (2/166)	1.20% (2/166)	0.00% (0/166)	0.60% (1/166)	0.60% (1/166)	14.46% (24/166)
<i>p</i> < .05 All	18.12% (50/276)	34.78% (96/276)	27.54% (76/276)	5.80% (16/276)	30.80% (85/276)	30.07% (83/276)	18.48% (51/276)	35.87% (99/276)	11.96% (33/276)	11.59% (32/276)	6.52% (18/276)	8.70% (24/276)	16.30% (45/276)	6.88% (19/276)	45.65% (126/276)
<i>p</i> < .05 Expected	15.45% (17/110)	36.36% (40/110)	20.91% (23/110)	7.27% (8/110)	34.55% (38/110)	26.36% (29/110)	14.55% (16/110)	38.18% (42/110)	18.18% (20/110)	13.64% (15/110)	5.45% (6/110)	10.91% (12/110)	21.82% (24/110)	10.00% (11/110)	49.09% (54/110)
<i>p</i> < .05 Unexpected	19.88% (33/166)	33.73% (56/166)	31.93% (53/166)	4.82% (8/166)	28.31% (47/166)	32.53% (54/166)	21.08% (35/166)	34.34% (57/166)	7.83% (13/166)	10.24% (17/166)	7.23% (12/166)	7.23% (12/166)	12.65% (21/166)	4.82% (8/166)	43.37% (72/166)

Note. SC = self-construal, nSES = national socioeconomic status operationalized using the HDI; DV = dependent variable. Shown are regression coefficients for interaction effects with country-level moderators. Cells are colored if an interaction with *p* < .05 indicated a stronger (orange) or weaker (blue) association (in the direction of the average effect, only for average effects with *p* < .05) for countries high on this variable, respectively. Averages are shown in the format mean (standard deviation) [min, max], with mean and standard deviation based on absolute values. For averages and rates of significance, expected and unexpected associations were based on the broader scales to which items belong. Item wordings are abbreviated, see Tables S4-S5 for full item wordings. Estimates with *p* < .001 are printed in bold.

Table S21
Single Item Analyses: Country-Level Moderators of P–B Associations

DV: Behavioral State	Harmony	Embeddedness	Hierarchy	Mastery	Affective Autonomy	Intellectual Autonomy	Egalitarianism	Collectivism	Tightness	SC: Self-expression	SC: Self-interest	SC: Consistency	Independent Happiness	Interdependent Happiness	nSES
Trait															
Displayed ambition															
Trait E	0.006, <i>p</i> = .601	0.003, <i>p</i> = .789	-0.013, <i>p</i> = .271	-0.002, <i>p</i> = .850	0.005, <i>p</i> = .697	0.007, <i>p</i> = .551	-0.018, <i>p</i> = .105	-0.011, <i>p</i> = .376	-0.012, <i>p</i> = .303	0.003, <i>p</i> = .798	0.017, <i>p</i> = .145	-0.011, <i>p</i> = .329	0.011, <i>p</i> = .349	0.011, <i>p</i> = .317	0.000, <i>p</i> = .995
Trait A	-0.002, <i>p</i> = .869	-0.003, <i>p</i> = .790	-0.019, <i>p</i> = .091	-0.003, <i>p</i> = .792	0.011, <i>p</i> = .298	0.000, <i>p</i> = .999	-0.001, <i>p</i> = .927	-0.018, <i>p</i> = .140	-0.001, <i>p</i> = .930	-0.020, <i>p</i> = .090	-0.021, <i>p</i> = .077	-0.006, <i>p</i> = .629	-0.001, <i>p</i> = .951	0.002, <i>p</i> = .871	-0.005, <i>p</i> = .692
Trait C	0.000, <i>p</i> = .997	0.016, <i>p</i> = .184	-0.005, <i>p</i> = .659	-0.011, <i>p</i> = .351	-0.013, <i>p</i> = .256	-0.012, <i>p</i> = .309	-0.010, <i>p</i> = .395	0.004, <i>p</i> = .759	-0.014, <i>p</i> = .239	-0.009, <i>p</i> = .473	-0.008, <i>p</i> = .490	0.001, <i>p</i> = .912	0.019, <i>p</i> = .123	0.025, <i>p</i> = .021	-0.015, <i>p</i> = .225
Trait N	-0.008, <i>p</i> = .423	-0.006, <i>p</i> = .597	0.021, <i>p</i> = .046	0.010, <i>p</i> = .372	0.005, <i>p</i> = .668	-0.007, <i>p</i> = .496	-0.002, <i>p</i> = .849	0.009, <i>p</i> = .459	0.011, <i>p</i> = .317	-0.010, <i>p</i> = .397	0.001, <i>p</i> = .930	-0.015, <i>p</i> = .195	-0.014, <i>p</i> = .254	-0.004, <i>p</i> = .757	0.015, <i>p</i> = .206
Trait O	-0.014, <i>p</i> = .092	0.018, <i>p</i> = .056	0.006, <i>p</i> = .525	0.013, <i>p</i> = .143	-0.012, <i>p</i> = .166	-0.020, <i>p</i> = .025	-0.018, <i>p</i> = .043	0.014, <i>p</i> = .140	0.008, <i>p</i> = .392	-0.015, <i>p</i> = .114	0.011, <i>p</i> = .276	-0.013, <i>p</i> = .213	0.010, <i>p</i> = .327	-0.005, <i>p</i> = .592	-0.024, <i>p</i> = .012
Trait H	-0.024, <i>p</i> = .013	-0.001, <i>p</i> = .911	0.000, <i>p</i> = .965	0.014, <i>p</i> = .194	0.013, <i>p</i> = .212	-0.006, <i>p</i> = .545	-0.007, <i>p</i> = .522	-0.015, <i>p</i> = .185	-0.015, <i>p</i> = .175	-0.013, <i>p</i> = .218	-0.021, <i>p</i> = .051	-0.007, <i>p</i> = .544	0.012, <i>p</i> = .256	0.018, <i>p</i> = .076	-0.004, <i>p</i> = .700
Dominated situation															
Trait E	-0.010, <i>p</i> = .330	0.022, <i>p</i> = .058	0.002, <i>p</i> = .865	0.002, <i>p</i> = .854	-0.014, <i>p</i> = .212	-0.023, <i>p</i> = .031	-0.014, <i>p</i> = .196	0.008, <i>p</i> = .472	-0.014, <i>p</i> = .182	-0.020, <i>p</i> = .050	-0.007, <i>p</i> = .530	-0.019, <i>p</i> = .074	0.008, <i>p</i> = .490	0.011, <i>p</i> = .250	-0.016, <i>p</i> = .149
Trait A	-0.015, <i>p</i> = .182	0.030, <i>p</i> = .009	0.023, <i>p</i> = .051	0.001, <i>p</i> = .937	-0.020, <i>p</i> = .083	-0.025, <i>p</i> = .031	-0.021, <i>p</i> = .068	0.034, <i>p</i> = .005	0.005, <i>p</i> = .676	-0.017, <i>p</i> = .185	0.012, <i>p</i> = .346	-0.014, <i>p</i> = .247	0.006, <i>p</i> = .632	0.000, <i>p</i> = .983	-0.031, <i>p</i> = .011
Trait C	-0.016, <i>p</i> = .130	0.022, <i>p</i> = .051	0.016, <i>p</i> = .138	-0.008, <i>p</i> = .467	-0.020, <i>p</i> = .068	-0.018, <i>p</i> = .107	-0.018, <i>p</i> = .100	0.027, <i>p</i> = .015	-0.006, <i>p</i> = .624	-0.017, <i>p</i> = .145	0.009, <i>p</i> = .457	-0.008, <i>p</i> = .479	0.018, <i>p</i> = .135	0.007, <i>p</i> = .517	-0.022, <i>p</i> = .059
Trait N	0.005, <i>p</i> = .637	-0.019, <i>p</i> = .069	-0.007, <i>p</i> = .518	0.004, <i>p</i> = .724	0.024, <i>p</i> = .016	0.014, <i>p</i> = .160	0.013, <i>p</i> = .203	-0.015, <i>p</i> = .170	0.012, <i>p</i> = .231	0.000, <i>p</i> = .970	-0.008, <i>p</i> = .444	0.002, <i>p</i> = .826	-0.008, <i>p</i> = .475	-0.001, <i>p</i> = .905	0.019, <i>p</i> = .088
Trait O	-0.011, <i>p</i> = .294	0.027, <i>p</i> = .010	0.025, <i>p</i> = .011	0.010, <i>p</i> = .310	-0.022, <i>p</i> = .032	-0.023, <i>p</i> = .022	-0.021, <i>p</i> = .037	0.034, <i>p</i> < .001	0.009, <i>p</i> = .388	-0.022, <i>p</i> = .034	0.019, <i>p</i> = .080	-0.027, <i>p</i> = .014	-0.003, <i>p</i> = .791	-0.005, <i>p</i> = .638	-0.033, <i>p</i> = .001
Trait H	-0.010, <i>p</i> = .241	0.004, <i>p</i> = .677	0.015, <i>p</i> = .102	0.013, <i>p</i> = .140	-0.003, <i>p</i> = .710	-0.002, <i>p</i> = .837	-0.007, <i>p</i> = .488	0.013, <i>p</i> = .186	0.003, <i>p</i> = .758	-0.009, <i>p</i> = .411	0.005, <i>p</i> = .671	0.002, <i>p</i> = .838	0.020, <i>p</i> = .066	0.014, <i>p</i> = .173	-0.018, <i>p</i> = .083
Competitive															
Trait E	0.008, <i>p</i> = .340	-0.003, <i>p</i> = .740	-0.008, <i>p</i> = .360	-0.010, <i>p</i> = .268	-0.001, <i>p</i> = .941	0.009, <i>p</i> = .352	-0.003, <i>p</i> = .780	-0.001, <i>p</i> = .912	-0.006, <i>p</i> = .485	0.006, <i>p</i> = .496	0.009, <i>p</i> = .328	-0.008, <i>p</i> = .411	0.001, <i>p</i> = .947	-0.007, <i>p</i> = .413	0.003, <i>p</i> = .803
Trait A	-0.013, <i>p</i> = .221	0.010, <i>p</i> = .390	0.013, <i>p</i> = .282	-0.007, <i>p</i> = .535	-0.009, <i>p</i> = .434	-0.007, <i>p</i> = .577	-0.007, <i>p</i> = .539	0.018, <i>p</i> = .158	0.014, <i>p</i> = .258	-0.029, <i>p</i> = .018	-0.014, <i>p</i> = .267	-0.012, <i>p</i> = .326	-0.005, <i>p</i> = .688	0.000, <i>p</i> = .982	-0.025, <i>p</i> = .053
Trait C	-0.011, <i>p</i> = .332	0.020, <i>p</i> = .087	0.012, <i>p</i> = .295	-0.010, <i>p</i> = .412	-0.022, <i>p</i> = .059	-0.018, <i>p</i> = .110	0.005, <i>p</i> = .646	0.026, <i>p</i> = .037	0.000, <i>p</i> = .968	-0.013, <i>p</i> = .286	-0.023, <i>p</i> = .057	-0.001, <i>p</i> = .951	0.011, <i>p</i> = .364	0.017, <i>p</i> = .133	-0.022, <i>p</i> = .071
Trait N	-0.003, <i>p</i> = .725	-0.001, <i>p</i> = .896	0.005, <i>p</i> = .559	0.012, <i>p</i> = .172	0.011, <i>p</i> = .210	-0.003, <i>p</i> = .745	-0.017, <i>p</i> = .055	-0.009, <i>p</i> = .357	0.000, <i>p</i> = .896	-0.003, <i>p</i> = .767	0.023, <i>p</i> = .014	-0.014, <i>p</i> = .150	-0.002, <i>p</i> = .858	0.004, <i>p</i> = .653	0.019, <i>p</i> = .037
Trait O	-0.001, <i>p</i> = .920	0.009, <i>p</i> = .356	0.004, <i>p</i> = .666	0.002, <i>p</i> = .814	-0.012, <i>p</i> = .246	-0.004, <i>p</i> = .675	-0.004, <i>p</i> = .660	0.016, <i>p</i> = .121	0.010, <i>p</i> = .302	-0.006, <i>p</i> = .582	0.006, <i>p</i> = .584	-0.004, <i>p</i> = .666	-0.008, <i>p</i> = .467	-0.014, <i>p</i> = .136	-0.021, <i>p</i> = .040
Trait H	-0.006, <i>p</i> = .552	0.006, <i>p</i> = .602	0.019, <i>p</i> = .075	0.002, <i>p</i> = .847	-0.011, <i>p</i> = .302	-0.009, <i>p</i> = .434	-0.016, <i>p</i> = .123	0.015, <i>p</i> = .172	-0.011, <i>p</i> = .296	-0.009, <i>p</i> = .431	-0.006, <i>p</i> = .601	-0.009, <i>p</i> = .419	-0.007, <i>p</i> = .504	0.005, <i>p</i> = .629	-0.015, <i>p</i> = .187
Tried to control															
Trait E	-0.021, <i>p</i> = .049	0.034, <i>p</i> = .002	0.026, <i>p</i> = .017	0.019, <i>p</i> = .087	-0.020, <i>p</i> = .083	-0.035, <i>p</i> = .001	-0.028, <i>p</i> = .007	0.028, <i>p</i> = .015	-0.001, <i>p</i> = .949	-0.026, <i>p</i> = .019	-0.007, <i>p</i> = .519	-0.007, <i>p</i> = .562	0.021, <i>p</i> = .085	0.020, <i>p</i> = .056	-0.039, <i>p</i> < .001
Trait A	-0.019, <i>p</i> = .072	0.047, <i>p</i> < .001	0.036, <i>p</i> = .002	0.006, <i>p</i> = .586	-0.040, <i>p</i> < .001	-0.036, <i>p</i> = .001	-0.027, <i>p</i> = .019	0.050, <i>p</i> < .001	-0.002, <i>p</i> = .897	-0.009, <i>p</i> = .461	-0.004, <i>p</i> = .717	0.016, <i>p</i> = .204	0.020, <i>p</i> = .130	0.010, <i>p</i> = .404	-0.057, <i>p</i> < .001
Trait C	-0.016, <i>p</i> = .100	0.038, <i>p</i> < .001	0.024, <i>p</i> = .016	0.002, <i>p</i> = .850	-0.034, <i>p</i> < .001	-0.030, <i>p</i> = .001	-0.022, <i>p</i> = .024	0.040, <i>p</i> < .001	0.001, <i>p</i> = .924	-0.020, <i>p</i> = .067	-0.004, <i>p</i> = .745	0.008, <i>p</i> = .464	0.035, <i>p</i> = .001	0.020, <i>p</i> = .045	-0.042, <i>p</i> < .001
Trait N	0.020, <i>p</i> = .054	-0.045, <i>p</i> < .001	-0.027, <i>p</i> = .014	-0.007, <i>p</i> = .490	-0.033, <i>p</i> = .001	0.041, <i>p</i> < .001	0.023, <i>p</i> = .031	-0.032, <i>p</i> = .004	0.004, <i>p</i> = .708	0.011, <i>p</i> = .363	0.009, <i>p</i> = .452	-0.001, <i>p</i> = .921	-0.032, <i>p</i> = .007	-0.012, <i>p</i> = .302	0.053, <i>p</i> < .001
Trait O	-0.028, <i>p</i> = .019	0.035, <i>p</i> = .003	0.031, <i>p</i> = .013	0.004, <i>p</i> = .783	-0.028, <i>p</i> = .022	-0.033, <i>p</i> = .006	-0.024, <i>p</i> = .052	0.048, <i>p</i> < .001	0.019, <i>p</i> = .126	-0.033, <i>p</i> = .006	-0.001, <i>p</i> = .952	-0.019, <i>p</i> = .141	0.024, <i>p</i> = .063	0.012, <i>p</i> = .332	-0.042, <i>p</i> < .001
Trait H	-0.022, <i>p</i> = .011	0.025, <i>p</i> = .008	0.020, <i>p</i> = .032	0.003, <i>p</i> = .716	-0.024, <i>p</i> = .008	-0.020, <i>p</i> = .023	-0.007, <i>p</i> = .442	0.025, <i>p</i> = .012	0.011, <i>p</i> = .315	-0.016, <i>p</i> = .127	-0.009, <i>p</i> = .398	0.007, <i>p</i> = .498	0.014, <i>p</i> = .172	0.005, <i>p</i> = .625	-0.035, <i>p</i> < .001
Worked at hard task															
Trait E	-0.009, <i>p</i> = .247	0.024, <i>p</i> = .007	0.010, <i>p</i> = .251	0.000, <i>p</i> = .979	-0.019, <i>p</i> = .031	-0.018, <i>p</i> = .029	-0.009, <i>p</i> = .280	0.018, <i>p</i> = .045	-0.005, <i>p</i> = .552	0.000, <i>p</i> = .980	-0.002, <i>p</i> = .845	0.006, <i>p</i> = .538	0.013, <i>p</i> = .162	0.007, <i>p</i> = .383	-0.028, <i>p</i> = .003
Trait A	-0.018, <i>p</i> = .078	0.035, <i>p</i> < .001	0.019, <i>p</i> = .075	0.019, <i>p</i> = .070	-0.026, <i>p</i> = .011	-0.027, <i>p</i> = .008	-0.031, <i>p</i> = .002	0.030, <i>p</i> = .004	-0.016, <i>p</i> = .138	-0.003, <i>p</i> = .798	0.012, <i>p</i> = .277	0.003, <i>p</i> = .793	0.008, <i>p</i> = .469	-0.003, <i>p</i> = .773	-0.035, <i>p</i> < .001
Trait C	-0.015, <i>p</i> = .123	0.041, <i>p</i> < .001	0.019, <i>p</i> = .065	0.000, <i>p</i> = .968	-0.036, <i>p</i> < .001	-0.033, <i>p</i> < .001	-0.029, <i>p</i> = .002	0.041, <i>p</i> < .001	-0.007, <i>p</i> = .518	-0.003, <i>p</i> = .765	0.014, <i>p</i> = .210	0.007, <i>p</i> = .539	0.026, <i>p</i> = .018	0.008, <i>p</i> = .435	-0.046, <i>p</i> < .001
Trait N	0.000, <i>p</i> = .989	-0.028, <i>p</i> = .004	-0.012, <i>p</i> = .239	0.006, <i>p</i> = .530	0.027, <i>p</i> = .003	0.021, <i>p</i> = .026	0.005, <i>p</i> = .617	-0.018, <i>p</i> = .074	0.004, <i>p</i> = .677	-0.001, <i>p</i> = .901	0.009, <i>p</i> = .375	-0.005, <i>p</i> = .617	-0.009, <i>p</i> = .398	-0.005, <i>p</i> = .629	0.038, <i>p</i> < .001
Trait O	-0.024, <i>p</i> = .006	0.021, <i>p</i> = .042	0.021, <i>p</i> = .036	0.015, <i>p</i> = .135	-0.007, <i>p</i> = .477	-0.018, <i>p</i> = .074	-0.019, <i>p</i> = .063	0.025, <i>p</i> = .017	0.019, <i>p</i> = .083	-0.029, <i>p</i> = .006	-0.003, <i>p</i> = .825	-0.007, <i>p</i> = .552	0.011, <i>p</i> = .358	0.002, <i>p</i> = .859	-0.032, <i>p</i> = .003
Trait H	-0.023, <i>p</i> = .003	0.019, <i>p</i> = .035	0.024, <i>p</i> = .007	0.017, <i>p</i> = .050	-0.011, <i>p</i> = .202	-0.015, <i>p</i> = .086	-0.013, <i>p</i> = .155	0.024, <i>p</i> = .010	0.002, <i>p</i> = .855	-0.013, <i>p</i> = .178	-0.003, <i>p</i> = .763	0.000, <i>p</i> = .977	0.002, <i>p</i> = .825	0.008, <i>p</i> = .348	-0.019, <i>p</i> = .041
Exhibited intelligence															
Trait E	-0.007, <i>p</i> = .439	0.035, <i>p</i> < .001	0.017, <i>p</i> = .087	0.006, <i>p</i> = .545	-0.032, <i>p</i> = .001	-0.025, <i>p</i> = .010	-0.029, <i>p</i> = .002	0.029, <i>p</i> = .007	-0.012, <i>p</i> = .235	-0.004, <i>p</i> = .738	0.010, <i>p</i> = .318	-0.008, <i>p</i> = .426	0.019, <i>p</i> = .074	0.008, <i>p</i> = .393	-0.038, <i>p</i> < .001
Trait A	-0.005, <i>p</i> = .546	0.012, <i>p</i> = .234	0.017, <i>p</i> = .087	0.001, <i>p</i> = .941	-0.013, <i>p</i> = .183	-0.006, <i>p</i> = .535	-0.016, <i>p</i> = .101	0.014, <i>p</i> = .235	0.002, <i>p</i> = .808	-0.010, <i>p</i> = .360	0.001, <i>p</i> = .956	-			

Loud voice															
Trait E	-0.003, <i>p</i> = .711	-0.004, <i>p</i> = .692	0.002, <i>p</i> = .864	0.006, <i>p</i> = .516	0.012, <i>p</i> = .190	-0.002, <i>p</i> = .866	-0.021, <i>p</i> = .017	-0.003, <i>p</i> = .740	0.002, <i>p</i> = .844	-0.020, <i>p</i> = .032	0.012, <i>p</i> = .229	-0.035, <i>p</i> < .001	-0.008, <i>p</i> = .432	0.008, <i>p</i> = .401	0.022, <i>p</i> = .029
Trait A	0.021, <i>p</i> = .084	-0.030, <i>p</i> = .016	-0.016, <i>p</i> = .203	-0.016, <i>p</i> = .200	0.019, <i>p</i> = .138	0.027, <i>p</i> = .028	0.019, <i>p</i> = .124	-0.030, <i>p</i> = .016	0.008, <i>p</i> = .556	0.001, <i>p</i> = .934	-0.003, <i>p</i> = .804	-0.011, <i>p</i> = .405	0.000, <i>p</i> = .998	0.000, <i>p</i> = .985	0.028, <i>p</i> = .028
Trait C	0.006, <i>p</i> = .530	0.003, <i>p</i> = .773	-0.004, <i>p</i> = .684	-0.017, <i>p</i> = .062	-0.007, <i>p</i> = .440	-0.004, <i>p</i> = .646	0.012, <i>p</i> = .210	-0.007, <i>p</i> = .479	0.006, <i>p</i> = .545	-0.009, <i>p</i> = .387	-0.008, <i>p</i> = .426	-0.017, <i>p</i> = .098	-0.007, <i>p</i> = .528	-0.006, <i>p</i> = .496	0.012, <i>p</i> = .234
Trait N	-0.015, <i>p</i> = .167	0.019, <i>p</i> = .095	0.008, <i>p</i> = .473	0.018, <i>p</i> = .097	-0.014, <i>p</i> = .210	-0.015, <i>p</i> = .178	-0.002, <i>p</i> = .821	0.016, <i>p</i> = .129	-0.010, <i>p</i> = .336	0.003, <i>p</i> = .779	0.000, <i>p</i> = .996	0.014, <i>p</i> = .204	0.000, <i>p</i> = .991	-0.018, <i>p</i> = .081	-0.017, <i>p</i> = .169
Trait O	0.020, <i>p</i> = .006	-0.020, <i>p</i> = .019	-0.021, <i>p</i> = .017	-0.016, <i>p</i> = .050	0.012, <i>p</i> = .140	0.019, <i>p</i> = .020	0.012, <i>p</i> = .133	-0.029, <i>p</i> = .001	-0.010, <i>p</i> = .235	0.016, <i>p</i> = .074	0.009, <i>p</i> = .333	-0.007, <i>p</i> = .450	-0.020, <i>p</i> = .035	-0.011, <i>p</i> = .201	0.030, <i>p</i> < .001
Trait H	0.012, <i>p</i> = .137	-0.018, <i>p</i> = .045	-0.022, <i>p</i> = .011	-0.009, <i>p</i> = .306	0.012, <i>p</i> = .177	0.014, <i>p</i> = .112	0.014, <i>p</i> = .125	-0.028, <i>p</i> = .003	-0.005, <i>p</i> = .609	0.013, <i>p</i> = .137	0.004, <i>p</i> = .698	0.007, <i>p</i> = .418	0.015, <i>p</i> = .107	-0.007, <i>p</i> = .401	0.008, <i>p</i> = .415
Sought advice															
Trait E	-0.026, <i>p</i> = .004	0.019, <i>p</i> = .081	0.016, <i>p</i> = .117	0.009, <i>p</i> = .366	-0.010, <i>p</i> = .319	-0.019, <i>p</i> = .067	-0.005, <i>p</i> = .649	0.015, <i>p</i> = .140	0.011, <i>p</i> = .261	-0.016, <i>p</i> = .118	0.002, <i>p</i> = .890	-0.006, <i>p</i> = .594	0.011, <i>p</i> = .332	0.012, <i>p</i> = .238	-0.013, <i>p</i> = .228
Trait A	-0.011, <i>p</i> = .276	0.006, <i>p</i> = .602	0.003, <i>p</i> = .819	0.000, <i>p</i> = .987	-0.005, <i>p</i> = .610	-0.003, <i>p</i> = .768	-0.010, <i>p</i> = .369	0.018, <i>p</i> = .120	-0.003, <i>p</i> = .806	0.000, <i>p</i> = .998	0.002, <i>p</i> = .883	0.004, <i>p</i> = .705	0.003, <i>p</i> = .816	0.005, <i>p</i> = .638	-0.011, <i>p</i> = .362
Trait C	-0.018, <i>p</i> = .035	0.020, <i>p</i> = .030	0.017, <i>p</i> = .070	-0.004, <i>p</i> = .645	-0.011, <i>p</i> = .224	-0.021, <i>p</i> = .013	-0.010, <i>p</i> = .262	0.026, <i>p</i> = .005	0.016, <i>p</i> = .090	-0.022, <i>p</i> = .021	-0.005, <i>p</i> = .613	-0.014, <i>p</i> = .175	0.010, <i>p</i> = .354	0.009, <i>p</i> = .309	-0.017, <i>p</i> = .067
Trait N	0.021, <i>p</i> = .022	-0.013, <i>p</i> = .234	-0.026, <i>p</i> = .009	-0.014, <i>p</i> = .168	0.000, <i>p</i> = .989	0.013, <i>p</i> = .185	0.007, <i>p</i> = .497	-0.014, <i>p</i> = .204	-0.022, <i>p</i> = .032	0.026, <i>p</i> = .008	0.011, <i>p</i> = .300	0.001, <i>p</i> = .960	-0.009, <i>p</i> = .449	-0.022, <i>p</i> = .022	0.022, <i>p</i> = .039
Trait O	-0.021, <i>p</i> = .017	0.014, <i>p</i> = .153	0.018, <i>p</i> = .064	-0.004, <i>p</i> = .691	-0.003, <i>p</i> = .788	-0.013, <i>p</i> = .177	-0.004, <i>p</i> = .716	0.008, <i>p</i> = .424	0.006, <i>p</i> = .545	-0.016, <i>p</i> = .090	0.002, <i>p</i> = .837	-0.008, <i>p</i> = .449	0.009, <i>p</i> = .395	0.000, <i>p</i> = .994	-0.014, <i>p</i> = .142
Trait H	-0.001, <i>p</i> = .880	0.000, <i>p</i> = .995	-0.009, <i>p</i> = .327	-0.011, <i>p</i> = .195	0.003, <i>p</i> = .686	0.001, <i>p</i> = .907	-0.006, <i>p</i> = .462	0.004, <i>p</i> = .692	-0.017, <i>p</i> = .048	0.005, <i>p</i> = .571	-0.005, <i>p</i> = .600	-0.006, <i>p</i> = .511	0.004, <i>p</i> = .668	-0.003, <i>p</i> = .732	0.002, <i>p</i> = .782
Expressed self-pity															
Trait E	0.002, <i>p</i> = .769	-0.008, <i>p</i> = .376	-0.001, <i>p</i> = .910	0.002, <i>p</i> = .789	0.009, <i>p</i> = .295	0.004, <i>p</i> = .624	-0.009, <i>p</i> = .282	-0.006, <i>p</i> = .551	0.016, <i>p</i> = .057	-0.022, <i>p</i> = .018	0.020, <i>p</i> = .024	-0.029, <i>p</i> = .002	-0.026, <i>p</i> = .007	0.001, <i>p</i> = .863	0.021, <i>p</i> = .030
Trait A	0.007, <i>p</i> = .572	-0.005, <i>p</i> = .711	0.004, <i>p</i> = .764	-0.023, <i>p</i> = .054	0.004, <i>p</i> = .750	0.002, <i>p</i> = .888	0.010, <i>p</i> = .396	-0.006, <i>p</i> = .643	-0.001, <i>p</i> = .927	0.013, <i>p</i> = .276	0.019, <i>p</i> = .112	-0.008, <i>p</i> = .474	-0.029, <i>p</i> = .015	-0.028, <i>p</i> = .012	0.007, <i>p</i> = .562
Trait C	0.011, <i>p</i> = .180	-0.010, <i>p</i> = .283	0.001, <i>p</i> = .902	-0.012, <i>p</i> = .194	0.005, <i>p</i> = .571	0.011, <i>p</i> = .224	0.012, <i>p</i> = .174	-0.006, <i>p</i> = .528	0.015, <i>p</i> = .099	0.005, <i>p</i> = .590	-0.001, <i>p</i> = .891	-0.005, <i>p</i> = .605	-0.032, <i>p</i> < .001	-0.003, <i>p</i> = .726	0.010, <i>p</i> = .305
Trait N	-0.007, <i>p</i> = .487	0.022, <i>p</i> = .037	0.007, <i>p</i> = .457	0.006, <i>p</i> = .579	-0.016, <i>p</i> = .115	-0.020, <i>p</i> = .044	-0.017, <i>p</i> = .085	0.018, <i>p</i> = .084	-0.021, <i>p</i> = .040	0.005, <i>p</i> = .618	-0.007, <i>p</i> = .526	0.007, <i>p</i> = .490	0.040, <i>p</i> < .001	0.011, <i>p</i> = .241	-0.025, <i>p</i> = .018
Trait O	0.029, <i>p</i> = .003	-0.032, <i>p</i> = .004	-0.029, <i>p</i> = .004	-0.021, <i>p</i> = .038	0.019, <i>p</i> = .082	0.030, <i>p</i> = .002	0.023, <i>p</i> = .029	-0.020, <i>p</i> = .068	-0.005, <i>p</i> = .601	0.016, <i>p</i> = .152	0.012, <i>p</i> = .277	-0.014, <i>p</i> = .218	-0.040, <i>p</i> < .001	-0.021, <i>p</i> = .040	0.041, <i>p</i> < .001
Trait H	0.015, <i>p</i> = .188	-0.007, <i>p</i> = .535	-0.020, <i>p</i> = .077	-0.033, <i>p</i> = .002	0.006, <i>p</i> = .568	0.009, <i>p</i> = .434	-0.002, <i>p</i> = .855	-0.010, <i>p</i> = .420	-0.033, <i>p</i> = .005	0.025, <i>p</i> = .032	0.010, <i>p</i> = .420	-0.013, <i>p</i> = .280	-0.008, <i>p</i> = .498	-0.027, <i>p</i> = .018	0.005, <i>p</i> = .658
Said negative things about self															
Trait E	0.007, <i>p</i> = .564	-0.022, <i>p</i> = .071	0.004, <i>p</i> = .747	-0.003, <i>p</i> = .837	0.016, <i>p</i> = .178	0.022, <i>p</i> = .055	-0.005, <i>p</i> = .691	-0.004, <i>p</i> = .725	0.016, <i>p</i> = .155	-0.002, <i>p</i> = .877	0.030, <i>p</i> = .007	-0.013, <i>p</i> = .283	-0.020, <i>p</i> = .108	-0.007, <i>p</i> = .563	0.026, <i>p</i> = .041
Trait A	0.017, <i>p</i> = .029	-0.013, <i>p</i> = .149	-0.019, <i>p</i> = .047	-0.022, <i>p</i> = .014	0.004, <i>p</i> = .684	0.011, <i>p</i> = .205	0.014, <i>p</i> = .121	-0.018, <i>p</i> = .050	0.004, <i>p</i> = .676	0.007, <i>p</i> = .513	0.011, <i>p</i> = .287	-0.005, <i>p</i> = .615	-0.030, <i>p</i> = .002	-0.017, <i>p</i> = .072	0.015, <i>p</i> = .120
Trait C	0.016, <i>p</i> = .111	-0.014, <i>p</i> = .206	-0.009, <i>p</i> = .418	-0.019, <i>p</i> = .061	0.005, <i>p</i> = .625	0.016, <i>p</i> = .121	0.020, <i>p</i> = .051	-0.010, <i>p</i> = .385	0.018, <i>p</i> = .085	0.003, <i>p</i> = .812	-0.006, <i>p</i> = .614	0.007, <i>p</i> = .509	-0.029, <i>p</i> = .011	-0.002, <i>p</i> = .854	0.009, <i>p</i> = .412
Trait N	-0.012, <i>p</i> = .328	0.002, <i>p</i> = .879	-0.001, <i>p</i> = .913	0.013, <i>p</i> = .310	0.009, <i>p</i> = .469	-0.010, <i>p</i> = .411	-0.007, <i>p</i> = .555	-0.007, <i>p</i> = .583	-0.017, <i>p</i> = .140	-0.004, <i>p</i> = .724	0.004, <i>p</i> = .732	-0.016, <i>p</i> = .205	0.016, <i>p</i> = .203	-0.007, <i>p</i> = .546	0.015, <i>p</i> = .260
Trait O	0.018, <i>p</i> = .034	-0.012, <i>p</i> = .218	-0.018, <i>p</i> = .061	-0.021, <i>p</i> = .021	0.012, <i>p</i> = .204	0.011, <i>p</i> = .225	0.008, <i>p</i> = .368	-0.011, <i>p</i> = .269	-0.006, <i>p</i> = .497	0.015, <i>p</i> = .117	0.012, <i>p</i> = .204	-0.008, <i>p</i> = .431	-0.028, <i>p</i> = .005	-0.014, <i>p</i> = .109	0.020, <i>p</i> = .036
Trait H	0.003, <i>p</i> = .717	0.003, <i>p</i> = .736	-0.009, <i>p</i> = .324	-0.025, <i>p</i> = .003	0.000, <i>p</i> = .995	-0.002, <i>p</i> = .829	-0.001, <i>p</i> = .890	-0.010, <i>p</i> = .266	-0.011, <i>p</i> = .206	0.006, <i>p</i> = .477	0.006, <i>p</i> = .496	-0.007, <i>p</i> = .413	-0.006, <i>p</i> = .510	-0.018, <i>p</i> = .026	-0.001, <i>p</i> = .910
ES Average	0.012 (0.007) [-0.028, 0.029]	0.017 (0.012) [-0.045, 0.047]	0.014 (0.009) [-0.029, 0.040]	0.010 (0.008) [-0.033, 0.026]	0.014 (0.009) [-0.040, 0.033]	0.015 (0.010) [-0.036, 0.041]	0.013 (0.008) [-0.031, 0.028]	0.018 (0.011) [-0.032, 0.050]	0.010 (0.007) [-0.033, 0.026]	0.012 (0.008) [-0.033, 0.026]	0.009 (0.007) [-0.023, 0.030]	0.009 (0.007) [-0.035, 0.016]	0.014 (0.011) [-0.040, 0.047]	0.009 (0.007) [-0.028, 0.025]	0.021 (0.014) [-0.057, 0.053]
ES Expected	0.012 (0.007) [-0.026, 0.021]	0.018 (0.013) [-0.033, 0.041]	0.013 (0.008) [-0.016, 0.026]	0.009 (0.006) [-0.016, 0.019]	0.016 (0.009) [-0.036, 0.027]	0.016 (0.010) [-0.035, 0.032]	0.014 (0.008) [-0.029, 0.019]	0.019 (0.011) [-0.030, 0.041]	0.009 (0.006) [-0.021, 0.026]	0.011 (0.008) [-0.031, 0.007]	0.008 (0.006) [-0.023, 0.017]	0.008 (0.007) [-0.035, 0.009]	0.014 (0.012) [-0.010, 0.047]	0.010 (0.007) [-0.007, 0.025]	0.021 (0.014) [-0.047, 0.035]
ES Unexpected	0.012 (0.007) [-0.028, 0.029]	0.016 (0.011) [-0.045, 0.047]	0.015 (0.010) [-0.029, 0.040]	0.011 (0.008) [-0.033, 0.026]	0.012 (0.009) [-0.040, 0.033]	0.014 (0.010) [-0.036, 0.041]	0.012 (0.008) [-0.031, 0.028]	0.017 (0.012) [-0.032, 0.050]	0.011 (0.007) [-0.033, 0.024]	0.012 (0.009) [-0.033, 0.026]	0.009 (0.007) [-0.021, 0.030]	0.009 (0.006) [-0.029, 0.016]	0.015 (0.010) [-0.040, 0.024]	0.009 (0.008) [-0.028, 0.013]	0.020 (0.013) [-0.057, 0.053]
<i>p</i> < .001 All	0.00% (0/72)	8.33% (6/72)	0.00% (0/72)	0.00% (0/72)	4.17% (3/72)	2.78% (2/72)	0.00% (0/72)	6.94% (5/72)	0.00% (0/72)	0.00% (0/72)	1.39% (1/72)	5.56% (4/72)	0.00% (0/72)	19.44% (14/72)	
<i>p</i> < .001 Expected	0.00% (0/28)	10.71% (3/28)	0.00% (0/28)	0.00% (0/28)	7.14% (2/28)	3.57% (1/28)	0.00% (0/28)	7.14% (2/28)	0.00% (0/28)	0.00% (0/28)	0.00% (0/28)	3.57% (1/28)	7.14% (2/28)	0.00% (0/28)	21.43% (6/28)
<i>p</i> < .001 Unexpected	0.00% (0/44)	6.82% (3/44)	0.00% (0/44)	0.00% (0/44)	2.27% (1/44)	2.27% (1/44)	0.00% (0/44)	6.82% (3/44)	0.00% (0/44)	0.00% (0/44)	0.00% (0/44)	0.00% (0/44)	4.55% (2/44)	0.00% (0/44)	18.18% (8/44)
<i>p</i> < .05 All	19.44% (14/72)	34.72% (25/72)	26.39% (19/72)	13.89% (10/72)	20.83% (15/72)	31.94% (23/72)	18.06% (13/72)	31.94% (23/72)	8.33% (6/72)	16.67% (12/72)	5.56% (4/72)	4.17% (3/72)	23.61% (17/72)	11.11% (8/72)	44.44% (32/72)
<i>p</i> < .05 Expected	17.86% (5/28)	39.29% (11/28)	17.86% (5/28)	7.14% (2/28)	25.00% (7/28)	39.29% (11/28)	17.86% (5/28)	39.29% (11/28)	7.14% (2/28)	10.71% (3/28)	0.00% (0/28)	3.57% (1/28)	14.29% (4/28)	7.14% (2/28)	42.86% (12/28)
<i>p</i> < .05 Unexpected	20.45% (9/44)	31.82% (14/44)	31.82% (14/44)	18.18% (8/44)	18.18% (8/44)	27.27% (12/44)	18.18% (8/44)	27.27% (12/44)	9.09% (4/44)	20.45% (9/44)	9.09% (4/44)	4.55% (2/44)	29.55% (13/44)	13.64% (6/44)	45.45% (20/44)

Note. Trait E = Extraversion, Trait A = Agreeableness, Trait C = Conscientiousness, Trait N = Neuroticism, Trait O = Openness, Trait H = Honesty-Humility; SC = self-construal, nSES = national socioeconomic status operationalized using the HDI; DV = dependent variable. Shown are regression coefficients for interaction effects with country-level moderators. Cells are colored if an interaction with $p < .05$ indicated a stronger (orange) or weaker (blue) association (in the direction of the average effect, only for average effects with $p < .05$) for countries high on this variable, respectively. Averages are shown in the format mean (standard deviation) [min, max], with mean and standard deviation based on absolute values. For averages and rates of significance, expected and unexpected associations were based on the broader scales to which items belong. Item wordings are abbreviated, see Table S

Table S22

Single Item Analyses: Country-Level Moderators of P-S Associations

DV: Sit.Char	Harmony	Embeddedness	Hierarchy	Mastery	Affective Autonomy	Intellectual Autonomy	Egalitarianism	Collectivism	Tightness	SC: Self-expression	SC: Self-interest	SC: Consistency	Independent Happiness	Interdependent Happiness	nSES
Trait															
Job needs to be done															
Trait E	0.019, <i>p</i> = .011	-0.014, <i>p</i> = .124	-0.023, <i>p</i> = .008	-0.009, <i>p</i> = .329	0.008, <i>p</i> = .362	0.011, <i>p</i> = .188	0.014, <i>p</i> = .099	-0.023, <i>p</i> = .012	-0.004, <i>p</i> = .670	0.007, <i>p</i> = .450	0.000, <i>p</i> = .959	-0.003, <i>p</i> = .771	-0.017, <i>p</i> = .085	-0.008, <i>p</i> = .312	0.006, <i>p</i> = .517
Trait A	-0.007, <i>p</i> = .399	0.008, <i>p</i> = .401	0.000, <i>p</i> = .986	0.020, <i>p</i> = .023	-0.002, <i>p</i> = .810	-0.010, <i>p</i> = .293	-0.013, <i>p</i> = .172	-0.003, <i>p</i> = .715	-0.009, <i>p</i> = .334	-0.003, <i>p</i> = .762	0.014, <i>p</i> = .156	-0.008, <i>p</i> = .404	-0.017, <i>p</i> = .078	-0.005, <i>p</i> = .587	0.004, <i>p</i> = .687
Trait C	-0.007, <i>p</i> = .353	0.013, <i>p</i> = .134	0.000, <i>p</i> = .959	0.006, <i>p</i> = .494	-0.007, <i>p</i> = .397	-0.013, <i>p</i> = .117	-0.008, <i>p</i> = .325	-0.005, <i>p</i> = .613	-0.012, <i>p</i> = .166	-0.001, <i>p</i> = .883	0.008, <i>p</i> = .374	-0.005, <i>p</i> = .620	-0.002, <i>p</i> = .845	-0.007, <i>p</i> = .402	-0.007, <i>p</i> = .419
Trait N	0.001, <i>p</i> = .898	-0.010, <i>p</i> = .309	0.007, <i>p</i> = .470	0.004, <i>p</i> = .676	0.009, <i>p</i> = .273	0.006, <i>p</i> = .472	-0.011, <i>p</i> = .198	0.004, <i>p</i> = .644	0.013, <i>p</i> = .132	-0.004, <i>p</i> = .684	0.006, <i>p</i> = .473	0.001, <i>p</i> = .915	0.001, <i>p</i> = .894	0.012, <i>p</i> = .131	0.008, <i>p</i> = .394
Trait O	-0.008, <i>p</i> = .281	0.010, <i>p</i> = .266	0.005, <i>p</i> = .576	0.001, <i>p</i> = .909	-0.007, <i>p</i> = .381	-0.006, <i>p</i> = .504	-0.014, <i>p</i> = .109	0.007, <i>p</i> = .429	0.005, <i>p</i> = .601	-0.009, <i>p</i> = .339	-0.002, <i>p</i> = .825	-0.004, <i>p</i> = .679	0.001, <i>p</i> = .900	0.007, <i>p</i> = .414	-0.003, <i>p</i> = .732
Trait H	-0.013, <i>p</i> = .110	0.016, <i>p</i> = .089	0.020, <i>p</i> = .030	0.010, <i>p</i> = .239	-0.013, <i>p</i> = .150	-0.012, <i>p</i> = .148	-0.014, <i>p</i> = .113	0.019, <i>p</i> = .040	-0.002, <i>p</i> = .795	-0.009, <i>p</i> = .632	0.002, <i>p</i> = .834	-0.005, <i>p</i> = .609	-0.005, <i>p</i> = .614	-0.009, <i>p</i> = .314	-0.009, <i>p</i> = .308
Counted on to do something															
Trait E	0.000, <i>p</i> = .980	0.000, <i>p</i> = .979	0.004, <i>p</i> = .658	-0.001, <i>p</i> = .904	-0.003, <i>p</i> = .731	0.001, <i>p</i> = .900	0.005, <i>p</i> = .584	0.009, <i>p</i> = .320	0.006, <i>p</i> = .505	-0.008, <i>p</i> = .406	-0.002, <i>p</i> = .787	-0.003, <i>p</i> = .696	0.004, <i>p</i> = .707	0.002, <i>p</i> = .824	-0.006, <i>p</i> = .534
Trait A	-0.003, <i>p</i> = .715	0.007, <i>p</i> = .441	0.005, <i>p</i> = .605	0.003, <i>p</i> = .761	-0.018, <i>p</i> = .044	-0.009, <i>p</i> = .316	0.013, <i>p</i> = .144	0.017, <i>p</i> = .070	-0.001, <i>p</i> = .886	0.001, <i>p</i> = .942	-0.018, <i>p</i> = .071	0.008, <i>p</i> = .375	0.002, <i>p</i> = .836	0.004, <i>p</i> = .699	-0.011, <i>p</i> = .265
Trait C	0.009, <i>p</i> = .248	0.001, <i>p</i> = .894	-0.008, <i>p</i> = .384	-0.008, <i>p</i> = .320	-0.006, <i>p</i> = .525	0.002, <i>p</i> = .792	-0.003, <i>p</i> = .695	0.004, <i>p</i> = .647	-0.001, <i>p</i> = .912	0.004, <i>p</i> = .632	0.012, <i>p</i> = .209	-0.008, <i>p</i> = .404	-0.004, <i>p</i> = .648	0.003, <i>p</i> = .731	0.008, <i>p</i> = .377
Trait N	-0.009, <i>p</i> = .220	0.003, <i>p</i> = .755	0.003, <i>p</i> = .734	0.011, <i>p</i> = .208	0.008, <i>p</i> = .370	-0.006, <i>p</i> = .464	-0.014, <i>p</i> = .094	0.002, <i>p</i> = .789	0.001, <i>p</i> = .877	-0.007, <i>p</i> = .451	-0.006, <i>p</i> = .511	-0.003, <i>p</i> = .747	0.000, <i>p</i> = .987	-0.005, <i>p</i> = .558	-0.001, <i>p</i> = .903
Trait O	-0.015, <i>p</i> = .084	0.016, <i>p</i> = .099	0.018, <i>p</i> = .061	0.020, <i>p</i> = .030	-0.017, <i>p</i> = .066	-0.023, <i>p</i> = .010	-0.017, <i>p</i> = .074	0.018, <i>p</i> = .054	0.015, <i>p</i> = .126	-0.033, <i>p</i> < .001	-0.001, <i>p</i> = .934	-0.023, <i>p</i> = .019	0.000, <i>p</i> = .963	0.007, <i>p</i> = .432	-0.010, <i>p</i> = .323
Trait H	-0.010, <i>p</i> = .193	0.005, <i>p</i> = .564	0.004, <i>p</i> = .666	0.006, <i>p</i> = .505	-0.007, <i>p</i> = .438	-0.006, <i>p</i> = .507	-0.001, <i>p</i> = .934	-0.001, <i>p</i> = .926	-0.001, <i>p</i> = .880	0.003, <i>p</i> = .725	0.005, <i>p</i> = .627	0.008, <i>p</i> = .358	0.000, <i>p</i> = .985	-0.001, <i>p</i> = .933	-0.003, <i>p</i> = .707
Minor details important															
Trait E	0.007, <i>p</i> = .349	0.001, <i>p</i> = .871	0.003, <i>p</i> = .745	0.003, <i>p</i> = .723	-0.001, <i>p</i> = .943	0.002, <i>p</i> = .776	0.008, <i>p</i> = .353	-0.003, <i>p</i> = .735	-0.002, <i>p</i> = .846	0.009, <i>p</i> = .339	-0.005, <i>p</i> = .567	0.018, <i>p</i> = .039	0.007, <i>p</i> = .471	0.009, <i>p</i> = .283	-0.012, <i>p</i> = .201
Trait A	-0.014, <i>p</i> = .109	0.019, <i>p</i> = .051	0.022, <i>p</i> = .019	0.016, <i>p</i> = .072	-0.011, <i>p</i> = .212	-0.011, <i>p</i> = .236	-0.009, <i>p</i> = .306	0.016, <i>p</i> = .098	-0.001, <i>p</i> = .882	0.006, <i>p</i> = .557	-0.001, <i>p</i> = .914	0.008, <i>p</i> = .431	0.014, <i>p</i> = .155	0.014, <i>p</i> = .125	-0.013, <i>p</i> = .183
Trait C	0.002, <i>p</i> = .812	-0.001, <i>p</i> = .913	0.011, <i>p</i> = .242	0.013, <i>p</i> = .144	0.004, <i>p</i> = .690	-0.004, <i>p</i> = .637	-0.014, <i>p</i> = .119	0.003, <i>p</i> = .786	-0.006, <i>p</i> = .480	-0.009, <i>p</i> = .351	0.010, <i>p</i> = .308	0.004, <i>p</i> = .682	0.009, <i>p</i> = .360	0.002, <i>p</i> = .783	0.005, <i>p</i> = .583
Trait N	0.004, <i>p</i> = .655	0.000, <i>p</i> = .962	-0.003, <i>p</i> = .704	-0.005, <i>p</i> = .573	-0.006, <i>p</i> = .503	0.001, <i>p</i> = .867	-0.007, <i>p</i> = .424	0.011, <i>p</i> = .253	0.009, <i>p</i> = .308	0.002, <i>p</i> = .843	0.019, <i>p</i> = .043	-0.004, <i>p</i> = .628	-0.009, <i>p</i> = .340	-0.012, <i>p</i> = .161	-0.003, <i>p</i> = .735
Trait O	-0.006, <i>p</i> = .489	0.001, <i>p</i> = .917	0.009, <i>p</i> = .338	0.018, <i>p</i> = .043	-0.002, <i>p</i> = .844	-0.003, <i>p</i> = .710	-0.008, <i>p</i> = .347	-0.002, <i>p</i> = .810	0.003, <i>p</i> = .782	-0.004, <i>p</i> = .689	-0.003, <i>p</i> = .760	0.009, <i>p</i> = .330	0.024, <i>p</i> = .013	0.016, <i>p</i> = .063	-0.008, <i>p</i> = .386
Trait H	-0.012, <i>p</i> = .116	0.002, <i>p</i> = .822	0.016, <i>p</i> = .074	0.016, <i>p</i> = .061	0.010, <i>p</i> = .214	-0.003, <i>p</i> = .357	-0.003, <i>p</i> = .693	0.004, <i>p</i> = .675	0.011, <i>p</i> = .217	-0.005, <i>p</i> = .589	-0.009, <i>p</i> = .357	-0.008, <i>p</i> = .377	0.014, <i>p</i> = .118	0.010, <i>p</i> = .226	-0.007, <i>p</i> = .407
Intelligence important															
Trait E	-0.001, <i>p</i> = .920	0.003, <i>p</i> = .724	0.009, <i>p</i> = .325	0.016, <i>p</i> = .060	0.006, <i>p</i> = .485	-0.004, <i>p</i> = .626	-0.008, <i>p</i> = .376	-0.003, <i>p</i> = .714	-0.004, <i>p</i> = .642	0.010, <i>p</i> = .281	0.013, <i>p</i> = .166	0.002, <i>p</i> = .839	0.007, <i>p</i> = .454	0.002, <i>p</i> = .808	-0.007, <i>p</i> = .490
Trait A	-0.004, <i>p</i> = .642	0.003, <i>p</i> = .742	0.006, <i>p</i> = .538	0.002, <i>p</i> = .848	0.005, <i>p</i> = .584	-0.007, <i>p</i> = .467	-0.007, <i>p</i> = .490	0.007, <i>p</i> = .455	0.009, <i>p</i> = .306	0.000, <i>p</i> = .986	0.006, <i>p</i> = .541	0.001, <i>p</i> = .896	-0.005, <i>p</i> = .644	0.007, <i>p</i> = .449	0.000, <i>p</i> = .978
Trait C	-0.007, <i>p</i> = .384	0.010, <i>p</i> = .254	0.006, <i>p</i> = .509	0.012, <i>p</i> = .174	-0.006, <i>p</i> = .479	-0.007, <i>p</i> = .402	-0.002, <i>p</i> = .819	0.009, <i>p</i> = .335	-0.001, <i>p</i> = .900	0.002, <i>p</i> = .853	0.006, <i>p</i> = .490	0.011, <i>p</i> = .238	0.023, <i>p</i> = .018	0.009, <i>p</i> = .265	-0.016, <i>p</i> = .077
Trait N	0.007, <i>p</i> = .397	-0.013, <i>p</i> = .179	-0.010, <i>p</i> = .286	-0.013, <i>p</i> = .133	0.002, <i>p</i> = .801	0.008, <i>p</i> = .357	-0.003, <i>p</i> = .707	-0.004, <i>p</i> = .668	-0.001, <i>p</i> = .897	-0.001, <i>p</i> = .881	0.003, <i>p</i> = .739	-0.013, <i>p</i> = .158	-0.004, <i>p</i> = .644	-0.008, <i>p</i> = .355	0.017, <i>p</i> = .084
Trait O	-0.003, <i>p</i> = .699	0.000, <i>p</i> = .961	-0.003, <i>p</i> = .774	0.014, <i>p</i> = .082	-0.002, <i>p</i> = .784	0.001, <i>p</i> = .885	0.003, <i>p</i> = .740	0.001, <i>p</i> = .922	-0.005, <i>p</i> = .549	0.012, <i>p</i> = .192	0.000, <i>p</i> = .994	0.018, <i>p</i> = .052	0.024, <i>p</i> = .011	0.007, <i>p</i> = .400	-0.013, <i>p</i> = .151
Trait H	-0.005, <i>p</i> = .560	0.003, <i>p</i> = .748	0.003, <i>p</i> = .771	0.001, <i>p</i> = .892	-0.001, <i>p</i> = .936	0.003, <i>p</i> = .699	-0.001, <i>p</i> = .903	0.005, <i>p</i> = .596	0.003, <i>p</i> = .720	-0.003, <i>p</i> = .761	0.002, <i>p</i> = .782	0.005, <i>p</i> = .588	0.007, <i>p</i> = .420	0.013, <i>p</i> = .113	0.000, <i>p</i> = .966
Unusual ideas discussed															
Trait E	-0.005, <i>p</i> = .504	0.002, <i>p</i> = .824	0.012, <i>p</i> = .160	0.006, <i>p</i> = .454	0.003, <i>p</i> = .764	-0.004, <i>p</i> = .663	-0.010, <i>p</i> = .247	0.000, <i>p</i> = .983	0.003, <i>p</i> = .763	-0.003, <i>p</i> = .736	0.010, <i>p</i> = .253	-0.008, <i>p</i> = .347	-0.014, <i>p</i> = .154	-0.004, <i>p</i> = .614	-0.003, <i>p</i> = .787
Trait A	0.001, <i>p</i> = .905	-0.017, <i>p</i> = .124	0.004, <i>p</i> = .695	-0.006, <i>p</i> = .570	0.017, <i>p</i> = .094	0.017, <i>p</i> = .102	-0.011, <i>p</i> = .290	-0.013, <i>p</i> = .254	-0.003, <i>p</i> = .773	0.005, <i>p</i> = .641	0.012, <i>p</i> = .261	-0.016, <i>p</i> = .130	0.004, <i>p</i> = .728	-0.009, <i>p</i> = .363	0.020, <i>p</i> = .052
Trait C	-0.007, <i>p</i> = .396	0.006, <i>p</i> = .538	0.004, <i>p</i> = .618	0.013, <i>p</i> = .149	-0.012, <i>p</i> = .168	-0.005, <i>p</i> = .578	-0.002, <i>p</i> = .857	0.007, <i>p</i> = .480	0.005, <i>p</i> = .559	-0.015, <i>p</i> = .096	-0.003, <i>p</i> = .787	0.003, <i>p</i> = .765	0.007, <i>p</i> = .438	0.008, <i>p</i> = .331	-0.004, <i>p</i> = .681
Trait N	0.018, <i>p</i> = .026	-0.005, <i>p</i> = .616	-0.025, <i>p</i> = .006	-0.015, <i>p</i> = .090	0.000, <i>p</i> = .987	0.006, <i>p</i> = .506	0.019, <i>p</i> = .030	-0.006, <i>p</i> = .534	-0.008, <i>p</i> = .348	0.014, <i>p</i> = .129	-0.006, <i>p</i> = .504	0.009, <i>p</i> = .369	0.019, <i>p</i> = .054	-0.001, <i>p</i> = .864	0.002, <i>p</i> = .814
Trait O	0.004, <i>p</i> = .553	-0.008, <i>p</i> = .350	-0.007, <i>p</i> = .404	-0.003, <i>p</i> = .704	0.015, <i>p</i> = .072	0.008, <i>p</i> = .328	0.002, <i>p</i> = .824	-0.021, <i>p</i> = .018	-0.009, <i>p</i> = .328	0.003, <i>p</i> = .745	-0.002, <i>p</i> = .796	-0.003, <i>p</i> = .770	0.004, <i>p</i> = .697	0.001, <i>p</i> = .868	0.015, <i>p</i> = .103
Trait H	-0.003, <i>p</i> = .691	-0.002, <i>p</i> = .863	0.002, <i>p</i> = .832	0.000, <i>p</i> = .283	0.000, <i>p</i> = .533	0.001, <i>p</i> = .902	-0.005, <i>p</i> = .572	-0.013, <i>p</i> = .723	-0.012, <i>p</i> = .202	0.008, <i>p</i> = .394	0.005, <i>p</i> = .572	-0.004, <i>p</i> = .637	0.015, <i>p</i> = .108	0.007, <i>p</i> = .423	-0.002, <i>p</i> = .820
Intellectually stimulating															
Trait E	-0.005, <i>p</i> = .526	0.005, <i>p</i> = .595	-0.006, <i>p</i> = .524	-0.004, <i>p</i> = .621	0.003, <i>p</i> = .717	-0.006, <i>p</i> = .470	-0.002, <i>p</i> = .802	-0.007, <i>p</i> = .437	-0.013, <i>p</i> = .115	0.013, <i>p</i> = .143	0.001, <i>p</i> = .932	0.001, <i>p</i> = .947	0.010, <i>p</i> = .277	-0.010, <i>p</i> = .243	-0.008, <i>p</i> = .400
Trait A	-0.001, <i>p</i> = .955	-0.004, <i>p</i> = .710	-0.001, <i>p</i> = .9												

Attractiveness important																	
Trait E	0.011, <i>p</i> = .158	0.001, <i>p</i> = .887	0.004, <i>p</i> = .681	-0.005, <i>p</i> = .559	-0.006, <i>p</i> = .527	0.000, <i>p</i> = .971	-0.007, <i>p</i> = .415	0.004, <i>p</i> = .684	0.009, <i>p</i> = .314	-0.007, <i>p</i> = .476	0.004, <i>p</i> = .694	-0.001, <i>p</i> = .909	-0.009, <i>p</i> = .368	0.003, <i>p</i> = .681	0.000, <i>p</i> = .965		
Trait A	0.004, <i>p</i> = .669	-0.014, <i>p</i> = .156	0.007, <i>p</i> = .503	0.004, <i>p</i> = .685	0.005, <i>p</i> = .561	0.006, <i>p</i> = .527	0.005, <i>p</i> = .611	-0.005, <i>p</i> = .636	-0.002, <i>p</i> = .813	0.005, <i>p</i> = .618	0.001, <i>p</i> = .883	-0.001, <i>p</i> = .880	0.002, <i>p</i> = .848	-0.008, <i>p</i> = .363	0.004, <i>p</i> = .655		
Trait C	0.005, <i>p</i> = .523	0.000, <i>p</i> = .980	0.011, <i>p</i> = .230	-0.007, <i>p</i> = .385	-0.002, <i>p</i> = .825	-0.001, <i>p</i> = .875	-0.011, <i>p</i> = .198	0.007, <i>p</i> = .401	0.015, <i>p</i> = .076	-0.009, <i>p</i> = .334	0.007, <i>p</i> = .448	-0.011, <i>p</i> = .280	0.004, <i>p</i> = .636	0.001, <i>p</i> = .919	-0.007, <i>p</i> = .446		
Trait N	0.005, <i>p</i> = .545	0.001, <i>p</i> = .895	-0.014, <i>p</i> = .137	-0.008, <i>p</i> = .392	0.002, <i>p</i> = .824	0.008, <i>p</i> = .357	0.014, <i>p</i> = .106	-0.012, <i>p</i> = .217	-0.007, <i>p</i> = .439	0.012, <i>p</i> = .200	-0.007, <i>p</i> = .480	0.014, <i>p</i> = .133	-0.015, <i>p</i> = .140	-0.006, <i>p</i> = .480	0.005, <i>p</i> = .617		
Trait O	0.005, <i>p</i> = .521	-0.005, <i>p</i> = .613	0.003, <i>p</i> = .725	0.010, <i>p</i> = .261	0.004, <i>p</i> = .638	0.000, <i>p</i> = 1.000	0.004, <i>p</i> = .698	-0.005, <i>p</i> = .519	0.011, <i>p</i> = .242	-0.004, <i>p</i> = .704	0.012, <i>p</i> = .240	0.002, <i>p</i> = .845	-0.014, <i>p</i> = .156	0.005, <i>p</i> = .609	0.009, <i>p</i> = .350		
Trait H	0.008, <i>p</i> = .375	-0.022, <i>p</i> = .016	-0.009, <i>p</i> = .317	-0.003, <i>p</i> = .745	0.016, <i>p</i> = .078	0.014, <i>p</i> = .116	0.010, <i>p</i> = .284	-0.017, <i>p</i> = .068	-0.010, <i>p</i> = .294	0.012, <i>p</i> = .203	0.001, <i>p</i> = .914	-0.005, <i>p</i> = .615	-0.001, <i>p</i> = .918	-0.013, <i>p</i> = .118	0.016, <i>p</i> = .068		
Sexuality relevant																	
Trait E	0.010, <i>p</i> = .172	-0.004, <i>p</i> = .643	-0.011, <i>p</i> = .201	-0.019, <i>p</i> = .026	0.002, <i>p</i> = .807	0.004, <i>p</i> = .623	0.005, <i>p</i> = .525	-0.015, <i>p</i> = .091	-0.006, <i>p</i> = .486	0.005, <i>p</i> = .582	-0.002, <i>p</i> = .867	-0.006, <i>p</i> = .497	0.006, <i>p</i> = .554	0.003, <i>p</i> = .693	0.011, <i>p</i> = .255		
Trait A	0.000, <i>p</i> = .992	-0.018, <i>p</i> = .042	-0.022, <i>p</i> = .012	-0.008, <i>p</i> = .367	0.021, <i>p</i> = .012	0.013, <i>p</i> = .120	0.009, <i>p</i> = .289	-0.024, <i>p</i> = .009	-0.007, <i>p</i> = .459	-0.001, <i>p</i> = .886	0.000, <i>p</i> = .969	-0.009, <i>p</i> = .347	0.008, <i>p</i> = .380	-0.009, <i>p</i> = .304	0.010, <i>p</i> = .254		
Trait C	0.003, <i>p</i> = .681	-0.002, <i>p</i> = .779	0.011, <i>p</i> = .227	-0.014, <i>p</i> = .090	0.006, <i>p</i> = .496	0.005, <i>p</i> = .565	-0.001, <i>p</i> = .952	-0.006, <i>p</i> = .535	0.002, <i>p</i> = .795	0.001, <i>p</i> = .880	0.005, <i>p</i> = .589	-0.002, <i>p</i> = .845	0.008, <i>p</i> = .424	-0.001, <i>p</i> = .926	0.002, <i>p</i> = .825		
Trait N	-0.006, <i>p</i> = .446	0.001, <i>p</i> = .901	0.012, <i>p</i> = .172	0.013, <i>p</i> = .126	0.000, <i>p</i> = .997	0.000, <i>p</i> = .982	-0.002, <i>p</i> = .854	0.001, <i>p</i> = .941	0.006, <i>p</i> = .519	-0.005, <i>p</i> = .552	-0.005, <i>p</i> = .595	0.002, <i>p</i> = .795	0.004, <i>p</i> = .675	0.008, <i>p</i> = .305	-0.002, <i>p</i> = .827		
Trait O	0.006, <i>p</i> = .414	-0.030, <i>p</i> < .001	-0.017, <i>p</i> = .057	0.002, <i>p</i> = .836	0.029, <i>p</i> < .001	0.016, <i>p</i> = .058	0.017, <i>p</i> = .055	-0.026, <i>p</i> = .003	-0.013, <i>p</i> = .155	0.010, <i>p</i> = .303	-0.003, <i>p</i> = .764	-0.003, <i>p</i> = .790	-0.009, <i>p</i> = .358	-0.013, <i>p</i> = .117	0.025, <i>p</i> = .005		
Trait H	0.009, <i>p</i> = .330	-0.010, <i>p</i> = .321	-0.014, <i>p</i> = .143	0.000, <i>p</i> = .997	0.011, <i>p</i> = .224	0.004, <i>p</i> = .700	0.016, <i>p</i> = .085	-0.020, <i>p</i> = .043	0.000, <i>p</i> = .960	0.004, <i>p</i> = .648	0.010, <i>p</i> = .322	-0.006, <i>p</i> = .554	0.007, <i>p</i> = .451	-0.011, <i>p</i> = .197	-0.001, <i>p</i> = .932		
Potential romantic partner present																	
Trait E	-0.002, <i>p</i> = .828	0.006, <i>p</i> = .516	0.001, <i>p</i> = .920	0.002, <i>p</i> = .808	-0.011, <i>p</i> = .212	-0.006, <i>p</i> = .470	-0.009, <i>p</i> = .283	0.011, <i>p</i> = .216	-0.003, <i>p</i> = .706	-0.004, <i>p</i> = .618	0.018, <i>p</i> = .052	-0.005, <i>p</i> = .624	-0.012, <i>p</i> = .207	-0.011, <i>p</i> = .212	0.003, <i>p</i> = .720		
Trait A	0.003, <i>p</i> = .677	-0.006, <i>p</i> = .535	0.005, <i>p</i> = .612	-0.004, <i>p</i> = .679	0.011, <i>p</i> = .207	0.009, <i>p</i> = .304	-0.001, <i>p</i> = .950	-0.005, <i>p</i> = .592	-0.006, <i>p</i> = .539	0.014, <i>p</i> = .133	0.005, <i>p</i> = .633	-0.005, <i>p</i> = .542	-0.007, <i>p</i> = .445	-0.001, <i>p</i> = .921	0.012, <i>p</i> = .178		
Trait C	0.002, <i>p</i> = .824	-0.013, <i>p</i> = .127	-0.003, <i>p</i> = .731	-0.012, <i>p</i> = .147	0.019, <i>p</i> = .026	0.012, <i>p</i> = .161	0.002, <i>p</i> = .798	-0.012, <i>p</i> = .191	0.004, <i>p</i> = .629	0.003, <i>p</i> = .745	0.002, <i>p</i> = .801	-0.018, <i>p</i> = .055	-0.008, <i>p</i> = .422	-0.003, <i>p</i> = .764	0.018, <i>p</i> = .038		
Trait N	0.000, <i>p</i> = .988	-0.002, <i>p</i> = .809	0.001, <i>p</i> = .876	0.008, <i>p</i> = .357	0.007, <i>p</i> = .443	0.006, <i>p</i> = .465	0.008, <i>p</i> = .368	-0.006, <i>p</i> = .535	-0.004, <i>p</i> = .640	0.014, <i>p</i> = .112	-0.009, <i>p</i> = .345	0.019, <i>p</i> = .040	0.002, <i>p</i> = .861	0.005, <i>p</i> = .952	-0.003, <i>p</i> = .727		
Trait O	0.003, <i>p</i> = .705	-0.024, <i>p</i> = .007	-0.004, <i>p</i> = .639	0.004, <i>p</i> = .621	0.019, <i>p</i> = .026	0.015, <i>p</i> = .095	0.020, <i>p</i> = .027	-0.019, <i>p</i> = .043	-0.002, <i>p</i> = .822	0.008, <i>p</i> = .392	0.006, <i>p</i> = .556	0.008, <i>p</i> = .414	-0.006, <i>p</i> = .533	-0.015, <i>p</i> = .081	0.017, <i>p</i> = .060		
Trait H	0.010, <i>p</i> = .202	-0.006, <i>p</i> = .512	-0.016, <i>p</i> = .066	0.003, <i>p</i> = .698	0.003, <i>p</i> = .757	0.011, <i>p</i> = .188	0.014, <i>p</i> = .098	-0.005, <i>p</i> = .622	-0.008, <i>p</i> = .354	0.018, <i>p</i> = .047	0.002, <i>p</i> = .815	0.015, <i>p</i> = .091	-0.005, <i>p</i> = .591	-0.006, <i>p</i> = .450	0.007, <i>p</i> = .400		
Potentially enjoyable																	
Trait E	-0.011, <i>p</i> = .208	0.006, <i>p</i> = .579	0.016, <i>p</i> = .083	0.007, <i>p</i> = .471	-0.009, <i>p</i> = .379	-0.004, <i>p</i> = .636	-0.013, <i>p</i> = .164	0.008, <i>p</i> = .388	0.018, <i>p</i> = .043	-0.019, <i>p</i> = .041	0.002, <i>p</i> = .829	-0.010, <i>p</i> = .297	-0.009, <i>p</i> = .400	0.009, <i>p</i> = .281	0.001, <i>p</i> = .907		
Trait A	-0.002, <i>p</i> = .839	-0.018, <i>p</i> = .088	0.002, <i>p</i> = .862	0.022, <i>p</i> = .028	0.023, <i>p</i> = .029	0.011, <i>p</i> = .311	-0.015, <i>p</i> = .145	-0.013, <i>p</i> = .216	0.008, <i>p</i> = .442	-0.021, <i>p</i> = .038	-0.007, <i>p</i> = .537	-0.022, <i>p</i> = .030	-0.001, <i>p</i> = .910	0.015, <i>p</i> = .132	0.021, <i>p</i> = .034		
Trait C	-0.004, <i>p</i> = .629	-0.004, <i>p</i> = .690	0.015, <i>p</i> = .106	0.021, <i>p</i> = .017	0.011, <i>p</i> = .198	0.002, <i>p</i> = .778	-0.024, <i>p</i> = .007	-0.008, <i>p</i> = .368	0.014, <i>p</i> = .114	-0.015, <i>p</i> = .110	0.005, <i>p</i> = .610	-0.007, <i>p</i> = .459	0.007, <i>p</i> = .476	0.017, <i>p</i> = .038	-0.001, <i>p</i> = .873		
Trait N	0.012, <i>p</i> = .138	-0.017, <i>p</i> = .074	-0.032, <i>p</i> < .001	-0.017, <i>p</i> = .055	0.011, <i>p</i> = .214	0.007, <i>p</i> = .057	0.036, <i>p</i> < .001	-0.030, <i>p</i> < .001	-0.002, <i>p</i> = .825	0.020, <i>p</i> = .025	-0.016, <i>p</i> = .084	0.021, <i>p</i> = .032	-0.007, <i>p</i> = .466	0.003, <i>p</i> = .717	0.009, <i>p</i> = .322		
Trait O	-0.011, <i>p</i> = .179	0.001, <i>p</i> = .881	0.001, <i>p</i> = .911	0.005, <i>p</i> = .536	0.003, <i>p</i> = .745	-0.002, <i>p</i> = .794	-0.007, <i>p</i> = .419	-0.006, <i>p</i> = .486	-0.004, <i>p</i> = .650	-0.015, <i>p</i> = .114	-0.008, <i>p</i> = .430	-0.004, <i>p</i> = .698	0.002, <i>p</i> = .808	0.016, <i>p</i> = .064	0.013, <i>p</i> = .162		
Trait H	-0.006, <i>p</i> = .478	0.006, <i>p</i> = .506	0.005, <i>p</i> = .588	0.020, <i>p</i> = .029	-0.001, <i>p</i> = .912	-0.010, <i>p</i> = .291	-0.010, <i>p</i> = .286	0.011, <i>p</i> = .268	0.013, <i>p</i> = .150	-0.017, <i>p</i> = .067	0.002, <i>p</i> = .842	-0.007, <i>p</i> = .444	0.015, <i>p</i> = .117	0.022, <i>p</i> = .009	-0.008, <i>p</i> = .397		
Situation is playful																	
Trait E	0.000, <i>p</i> = .987	-0.008, <i>p</i> = .396	-0.004, <i>p</i> = .623	0.005, <i>p</i> = .578	0.006, <i>p</i> = .504	0.007, <i>p</i> = .430	-0.005, <i>p</i> = .601	-0.009, <i>p</i> = .371	0.001, <i>p</i> = .896	0.002, <i>p</i> = .864	0.001, <i>p</i> = .951	0.007, <i>p</i> = .465	-0.011, <i>p</i> = .272	-0.007, <i>p</i> = .423	0.014, <i>p</i> = .165		
Trait A	0.000, <i>p</i> = .955	-0.018, <i>p</i> = .063	-0.007, <i>p</i> = .507	-0.002, <i>p</i> = .853	0.013, <i>p</i> = .153	0.015, <i>p</i> = .121	-0.006, <i>p</i> = .517	-0.008, <i>p</i> = .428	0.009, <i>p</i> = .358	-0.014, <i>p</i> = .168	-0.004, <i>p</i> = .725	-0.007, <i>p</i> = .486	0.006, <i>p</i> = .551	0.004, <i>p</i> = .707	0.009, <i>p</i> = .380		
Trait C	0.006, <i>p</i> = .415	-0.009, <i>p</i> = .293	-0.003, <i>p</i> = .704	-0.002, <i>p</i> = .800	0.007, <i>p</i> = .401	0.007, <i>p</i> = .362	-0.002, <i>p</i> = .831	-0.001, <i>p</i> = .866	0.002, <i>p</i> = .854	-0.008, <i>p</i> = .352	-0.006, <i>p</i> = .520	0.007, <i>p</i> = .435	0.013, <i>p</i> = .104	0.002, <i>p</i> = .781			
Trait N	-0.001, <i>p</i> = .885	0.001, <i>p</i> = .931	-0.012, <i>p</i> = .212	-0.009, <i>p</i> = .318	-0.008, <i>p</i> = .389	0.000, <i>p</i> = .977	0.021, <i>p</i> = .024	0.002, <i>p</i> = .870	0.001, <i>p</i> = .916	-0.004, <i>p</i> = .683	-0.021, <i>p</i> = .029	0.001, <i>p</i> = .894	0.010, <i>p</i> = .320	0.008, <i>p</i> = .395	-0.003, <i>p</i> = .750		
Trait O	0.005, <i>p</i> = .572	-0.016, <i>p</i> = .102	-0.021, <i>p</i> = .025	-0.012, <i>p</i> = .212	0.013, <i>p</i> = .156	0.016, <i>p</i> = .101	0.014, <i>p</i> = .145	-0.028, <i>p</i> = .002	-0.010, <i>p</i> = .291	0.000, <i>p</i> = .994	-0.007, <i>p</i> = .471	-0.005, <i>p</i> = .627	0.002, <i>p</i> = .816	0.009, <i>p</i> = .305	0.021, <i>p</i> = .031		
Trait H	0.003, <i>p</i> = .677	-0.003, <i>p</i> = .744	-0.012, <i>p</i> = .168	-0.001, <i>p</i> = .891	-0.001, <i>p</i> = .905	0.004, <i>p</i> = .607	-0.005, <i>p</i> = .527	-0.004, <i>p</i> = .661	0.001, <i>p</i> = .916	-0.002, <i>p</i> = .886	0.015, <i>p</i> = .104	-0.010, <i>p</i> = .274	0.006, <i>p</i> = .522	0.010, <i>p</i> = .210	0.005, <i>p</i> = .597		
Situation is humorous																	
Trait E	0.004, <i>p</i> = .585	-0.012, <i>p</i> = .178	-0.004, <i>p</i> = .629	0.006, <i>p</i> = .489	0.009, <i>p</i> = .311	0.014,											

Close personal relationships																
Trait E	-0.007, <i>p</i> = .326	0.008, <i>p</i> = .390	0.003, <i>p</i> = .726	0.004, <i>p</i> = .638	-0.006, <i>p</i> = .520	-0.010, <i>p</i> = .241	-0.008, <i>p</i> = .357	0.006, <i>p</i> = .483	0.006, <i>p</i> = .491	-0.012, <i>p</i> = .166	-0.008, <i>p</i> = .392	-0.006, <i>p</i> = .501	-0.004, <i>p</i> = .691	0.004, <i>p</i> = .633	-0.002, <i>p</i> = .864	
Trait A	-0.001, <i>p</i> = .957	-0.025, <i>p</i> = .022	0.000, <i>p</i> = .972	0.007, <i>p</i> = .528	0.013, <i>p</i> = .232	0.018, <i>p</i> = .093	0.005, <i>p</i> = .655	-0.014, <i>p</i> = .216	0.006, <i>p</i> = .562	-0.010, <i>p</i> = .357	-0.014, <i>p</i> = .206	-0.004, <i>p</i> = .696	-0.011, <i>p</i> = .355	0.006, <i>p</i> = .536	0.022, <i>p</i> = .048	
Trait C	-0.011, <i>p</i> = .167	0.002, <i>p</i> = .846	0.019, <i>p</i> = .033	-0.005, <i>p</i> = .570	0.002, <i>p</i> = .820	-0.003, <i>p</i> = .729	-0.016, <i>p</i> = .067	0.000, <i>p</i> = .979	0.014, <i>p</i> = .112	-0.014, <i>p</i> = .142	0.000, <i>p</i> = .967	-0.016, <i>p</i> = .086	0.004, <i>p</i> = .690	0.011, <i>p</i> = .213	0.004, <i>p</i> = .689	
Trait N	0.005, <i>p</i> = .561	-0.006, <i>p</i> = .552	-0.020, <i>p</i> = .029	0.001, <i>p</i> = .879	0.009, <i>p</i> = .311	0.006, <i>p</i> = .532	0.016, <i>p</i> = .079	-0.018, <i>p</i> = .062	-0.011, <i>p</i> = .239	0.005, <i>p</i> = .612	-0.009, <i>p</i> = .340	0.010, <i>p</i> = .296	0.007, <i>p</i> = .507	-0.001, <i>p</i> = .900	0.002, <i>p</i> = .870	
Trait O	0.005, <i>p</i> = .624	0.004, <i>p</i> = .691	-0.010, <i>p</i> = .318	-0.008, <i>p</i> = .423	0.000, <i>p</i> = .975	-0.001, <i>p</i> = .898	-0.006, <i>p</i> = .498	-0.012, <i>p</i> = .212	-0.017, <i>p</i> = .075	0.011, <i>p</i> = .282	-0.011, <i>p</i> = .280	0.009, <i>p</i> = .371	0.013, <i>p</i> = .196	0.011, <i>p</i> = .261	-0.003, <i>p</i> = .767	
Trait H	0.003, <i>p</i> = .701	0.003, <i>p</i> = .778	-0.002, <i>p</i> = .825	0.002, <i>p</i> = .804	-0.005, <i>p</i> = .575	-0.004, <i>p</i> = .658	-0.006, <i>p</i> = .512	0.000, <i>p</i> = .981	-0.002, <i>p</i> = .867	-0.001, <i>p</i> = .875	-0.002, <i>p</i> = .867	0.004, <i>p</i> = .668	0.014, <i>p</i> = .131	0.008, <i>p</i> = .347	-0.007, <i>p</i> = .433	
Social interaction possible																
Trait E	-0.016, <i>p</i> = .030	0.017, <i>p</i> = .056	0.009, <i>p</i> = .289	0.007, <i>p</i> = .385	-0.008, <i>p</i> = .376	-0.012, <i>p</i> = .164	-0.005, <i>p</i> = .567	0.006, <i>p</i> = .538	-0.006, <i>p</i> = .439	-0.001, <i>p</i> = .945	-0.012, <i>p</i> = .184	0.008, <i>p</i> = .352	0.017, <i>p</i> = .080	0.011, <i>p</i> = .178	-0.014, <i>p</i> = .135	
Trait A	-0.009, <i>p</i> = .329	-0.008, <i>p</i> = .410	-0.005, <i>p</i> = .622	0.008, <i>p</i> = .403	0.007, <i>p</i> = .446	0.006, <i>p</i> = .543	0.006, <i>p</i> = .535	0.003, <i>p</i> = .758	0.016, <i>p</i> = .087	-0.012, <i>p</i> = .210	-0.009, <i>p</i> = .385	-0.006, <i>p</i> = .507	0.013, <i>p</i> = .205	0.006, <i>p</i> = .535	-0.005, <i>p</i> = .612	
Trait C	-0.022, <i>p</i> = .013	0.005, <i>p</i> = .640	0.013, <i>p</i> = .202	0.025, <i>p</i> = .005	0.006, <i>p</i> = .543	-0.006, <i>p</i> = .505	-0.006, <i>p</i> = .520	0.012, <i>p</i> = .220	0.013, <i>p</i> = .184	-0.028, <i>p</i> = .003	-0.015, <i>p</i> = .130	-0.007, <i>p</i> = .467	0.020, <i>p</i> = .052	0.015, <i>p</i> = .101	-0.010, <i>p</i> = .307	
Trait N	0.020, <i>p</i> = .010	-0.017, <i>p</i> = .074	-0.014, <i>p</i> = .123	-0.021, <i>p</i> = .016	0.005, <i>p</i> = .586	0.017, <i>p</i> = .058	0.022, <i>p</i> = .014	-0.019, <i>p</i> = .039	0.005, <i>p</i> = .605	0.003, <i>p</i> = .783	-0.006, <i>p</i> = .578	0.001, <i>p</i> = .885	-0.025, <i>p</i> = .013	-0.006, <i>p</i> = .524	0.015, <i>p</i> = .133	
Trait O	-0.002, <i>p</i> = .797	0.006, <i>p</i> = .505	0.009, <i>p</i> = .303	0.006, <i>p</i> = .518	-0.006, <i>p</i> = .476	-0.008, <i>p</i> = .366	-0.014, <i>p</i> = .114	0.005, <i>p</i> = .623	-0.007, <i>p</i> = .408	0.008, <i>p</i> = .410	-0.003, <i>p</i> = .791	0.005, <i>p</i> = .582	0.023, <i>p</i> = .015	0.008, <i>p</i> = .370	-0.007, <i>p</i> = .440	
Trait H	-0.004, <i>p</i> = .637	0.008, <i>p</i> = .383	0.005, <i>p</i> = .600	0.002, <i>p</i> = .828	-0.008, <i>p</i> = .411	-0.009, <i>p</i> = .338	-0.018, <i>p</i> = .042	0.012, <i>p</i> = .206	0.012, <i>p</i> = .189	-0.015, <i>p</i> = .105	0.001, <i>p</i> = .907	-0.013, <i>p</i> = .162	0.020, <i>p</i> = .029	0.012, <i>p</i> = .188	-0.010, <i>p</i> = .256	
ES Average	0.007 (0.005)	0.009 (0.007)	0.009 (0.007)	0.008 (0.006)	0.009 (0.007)	0.009 (0.006)	0.010 (0.007)	0.010 (0.007)	0.007 (0.005)	0.008 (0.007)	0.007 (0.005)	0.008 (0.006)	0.009 (0.007)	0.008 (0.005)	0.010 (0.007)	
ES Expected	[-0.022, 0.029]	[-0.031, 0.025]	[-0.032, 0.028]	[-0.027, 0.025]	[-0.019, 0.033]	[-0.023, 0.026]	[-0.032, 0.038]	[-0.037, 0.026]	[-0.020, 0.024]	[-0.033, 0.034]	[-0.022, 0.020]	[-0.027, 0.026]	[-0.026, 0.026]	[-0.025, 0.024]	[-0.024, 0.037]	
ES Unexpected	0.007 (0.005)	0.009 (0.006)	0.009 (0.008)	0.007 (0.005)	0.008 (0.005)	0.008 (0.005)	0.010 (0.008)	0.009 (0.007)	0.007 (0.005)	0.008 (0.007)	0.008 (0.006)	0.009 (0.007)	0.011 (0.007)	0.008 (0.005)	0.009 (0.006)	
ES Unexpected	[-0.016, 0.022]	[-0.025, 0.025]	[-0.032, 0.028]	[-0.019, 0.015]	[-0.019, 0.016]	[-0.022, 0.018]	[-0.032, 0.036]	[-0.030, 0.026]	[-0.020, 0.018]	[-0.025, 0.021]	[-0.021, 0.020]	[-0.027, 0.021]	[-0.023, 0.026]	[-0.025, 0.016]	[-0.024, 0.022]	
<i>p</i> < .001 All	0.000 (0/138)	0.72% (1/138)	0.72% (1/138)	0.00% (0/138)	1.45% (2/138)	0.00% (0/138)	2.17% (3/138)	1.45% (2/138)	0.00% (0/138)	0.72% (1/138)	0.00% (0/138)	0.00% (0/138)	0.00% (0/138)	0.00% (0/138)	1.45% (2/138)	
<i>p</i> < .001 Expected	0.00% (0/41)	0.00% (0/41)	2.44% (1/41)	0.00% (0/41)	0.00% (0/41)	0.00% (0/41)	4.88% (2/41)	2.44% (1/41)	0.00% (0/41)	0.00% (0/41)	0.00% (0/41)	0.00% (0/41)	0.00% (0/41)	0.00% (0/41)	0.00% (0/41)	
<i>p</i> < .001 Unexpected	0.00% (0/97)	1.03% (1/97)	0.00% (0/97)	0.00% (0/97)	2.06% (2/97)	0.00% (0/97)	1.03% (1/97)	1.03% (1/97)	0.00% (0/97)	1.03% (1/97)	0.00% (0/97)	0.00% (0/97)	0.00% (0/97)	0.00% (0/97)	2.06% (2/97)	
<i>p</i> < .05 All	5.80% (8/138)	10.87% (15/138)	13.04% (18/138)	8.70% (12/138)	10.14% (14/138)	4.35% (6/138)	12.32% (17/138)	15.22% (21/138)	3.62% (5/138)	9.42% (13/138)	3.62% (5/138)	9.42% (13/138)	10.87% (15/138)	4.35% (6/138)	13.04% (18/138)	
<i>p</i> < .05 Expected	4.88% (2/41)	4.88% (2/41)	12.20% (5/41)	2.44% (1/41)	4.88% (2/41)	2.44% (1/41)	17.07% (7/41)	9.76% (4/41)	7.32% (3/41)	12.20% (5/41)	4.88% (2/41)	12.20% (5/41)	17.07% (7/41)	2.44% (1/41)	9.76% (4/41)	
<i>p</i> < .05 Unexpected	6.19% (6/97)	13.40% (13/97)	13.40% (13/97)	11.34% (11/97)	12.37% (12/97)	5.15% (5/97)	10.31% (10/97)	17.53% (17/97)	2.06% (2/97)	8.25% (8/97)	3.09% (3/97)	8.25% (8/97)	8.25% (8/97)	5.15% (5/97)	14.43% (14/97)	

Note. Trait E = Extraversion, Trait A = Agreeableness, Trait C = Conscientiousness, Trait N = Neuroticism, Trait O = Openness, Trait H = Honesty-Humility; SC = self-construal, nSES = national socioeconomic status operationalized using the HDI; DV = dependent variable. Shown are regression coefficients for interaction effects with country-level moderators. Cells are colored if an interaction with $p < .05$ indicated a stronger (orange) or weaker (blue) association (in the direction of the average effect, only for average effects with $p < .05$) for countries high on this variable, respectively. Averages are shown in the format mean (standard deviation) [min, max], with mean and standard deviation based on absolute values. For averages and rates of significance, expected and unexpected associations were based on the broader scales to which items belong. Item wordings are abbreviated, see Table S4 for full item wordings. Estimates with $p < .001$ are printed in bold.

Table S23
Country-Level Correlates of Average S–B associations

	<i>B</i> dir all	<i>B</i> abs all	<i>r</i> dir all	<i>r</i> abs all	RS dir all	RS abs all	<i>B</i> dir exp	<i>B</i> abs exp	<i>r</i> dir exp	<i>r</i> abs exp
Harmony	.167 [-.096, .408], <i>p</i> = .211	.087 [-.176, .337], <i>p</i> = .517	.229 [-.031, .460], <i>p</i> = .084	.160 [-.103, .401], <i>p</i> = .232	.188 [-.074, .426], <i>p</i> = .158	.170 [-.092, .411], <i>p</i> = .201	-.021 [-.278, .239], <i>p</i> = .877	-.042 [-.297, .219], <i>p</i> = .753	.045 [-.216, .299], <i>p</i> = .739	.026 [-.234, .282], <i>p</i> = .847
Embeddedness	-.390 [-.589, -.147], <i>p</i> = .002	-.324 [-.538, -.072], <i>p</i> = .013	-.455 [-.638, -.223], <i>p</i> < .001	-.408 [-.603, -.167], <i>p</i> = .001	-.464 [-.645, -.234], <i>p</i> < .001	-.456 [-.639, -.225], <i>p</i> < .001	-.247 [-.475, .013], <i>p</i> = .062	-.252 [-.479, .007], <i>p</i> = .057	-.321 [-.535, -.069], <i>p</i> = .014	-.325 [-.538, -.073], <i>p</i> = .013
Hierarchy	-.201 [-.436, .061], <i>p</i> = .131	-.126 [-.372, .137], <i>p</i> = .347	-.270 [-.494, .012], <i>p</i> = .040	-.216 [-.450, .044], <i>p</i> = .103	-.244 [-.473, .015], <i>p</i> = .065	-.223 [-.455, .038], <i>p</i> = .093	.023 [-.237, .280], <i>p</i> = .865	.039 [-.221, .295], <i>p</i> = .770	-.053 [-.307, .208], <i>p</i> = .692	-.043 [-.298, .218], <i>p</i> = .750
Mastery	-.035 [-.291, .225], <i>p</i> = .794	-.024 [-.280, .236], <i>p</i> = .861	-.081 [-.332, .181], <i>p</i> = .545	-.081 [-.333, .181], <i>p</i> = .545	-.046 [-.301, .215], <i>p</i> = .732	-.042 [-.297, .218], <i>p</i> = .753	.089 [-.173, .340], <i>p</i> = .506	.095 [-.168, .345], <i>p</i> = .479	.044 [-.217, .299], <i>p</i> = .745	.042 [-.219, .297], <i>p</i> = .755
Affective Autonomy	.322 [.069, .535], <i>p</i> = .014	.230 [-.030, .461], <i>p</i> = .082	.403 [.161, .599], <i>p</i> = .002	.332 [.080, .543], <i>p</i> = .011	.416 [.177, .609], <i>p</i> = .001	.377 [.132, .579], <i>p</i> = .004	.226 [-.035, .457], <i>p</i> = .088	.233 [-.026, .464], <i>p</i> = .078	.310 [.057, .527], <i>p</i> = .018	.317 [.063, .531], <i>p</i> = .015
Intellectual Autonomy	.317 [.064, .532], <i>p</i> = .015	.256 [-.003, .482], <i>p</i> = .053	.393 [.150, .592], <i>p</i> = .002	.351 [.102, .559], <i>p</i> = .007	.348 [.098, .556], <i>p</i> = .008	.340 [.089, .550], <i>p</i> = .009	.110 [-.153, .358], <i>p</i> = .413	.116 [-.147, .363], <i>p</i> = .388	.187 [-.075, .425], <i>p</i> = .160	.194 [-.068, .431], <i>p</i> = .145
Egalitarianism	.073 [-.189, .325], <i>p</i> = .585	.017 [-.242, .274], <i>p</i> = .897	.114 [-.148, .362], <i>p</i> = .392	.070 [-.192, .322], <i>p</i> = .602	.120 [-.143, .367], <i>p</i> = .369	.118 [-.145, .365], <i>p</i> = .378	-.119 [-.366, .144], <i>p</i> = .374	-.116 [-.363, .147], <i>p</i> = .387	-.064 [-.317, .198], <i>p</i> = .634	-.055 [-.309, .206], <i>p</i> = .681
Collectivism	-.403 [-.604, -.155], <i>p</i> = .002	-.310 [-.532, -.049], <i>p</i> = .021	-.477 [-.659, -.242], <i>p</i> < .001	-.406 [-.606, -.158], <i>p</i> = .002	-.428 [-.623, -.184], <i>p</i> = .001	-.389 [-.593, -.138], <i>p</i> = .003	-.222 [-.460, .046], <i>p</i> = .104	-.227 [-.465, .040], <i>p</i> = .095	-.296 [-.520, -.033], <i>p</i> = .028	-.301 [-.525, -.039], <i>p</i> = .025
Tightness	.021 [-.230, .269], <i>p</i> = .874	.067 [-.186, .311], <i>p</i> = .606	-.019 [-.268, .232], <i>p</i> = .883	.019 [-.232, .268], <i>p</i> = .883	.032 [-.219, .280], <i>p</i> = .804	.035 [-.217, .282], <i>p</i> = .788	.021 [-.230, .269], <i>p</i> = .874	.048 [-.204, .295], <i>p</i> = .709	-.023 [-.271, .228], <i>p</i> = .858	.004 [-.246, .254], <i>p</i> = .972
SC: Self-expression	.085 [-.168, .328], <i>p</i> = .511	.011 [-.239, .260], <i>p</i> = .930	.103 [-.151, .344], <i>p</i> = .425	.027 [-.224, .275], <i>p</i> = .835	.052 [-.200, .298], <i>p</i> = .688	.058 [-.195, .303], <i>p</i> = .654	-.020 [-.269, .231], <i>p</i> = .876	-.066 [-.310, .187], <i>p</i> = .612	-.015 [-.263, .236], <i>p</i> = .910	-.065 [-.309, .188], <i>p</i> = .618
SC: Self-interest	.171 [-.082, .403], <i>p</i> = .184	.195 [-.058, .424], <i>p</i> = .129	.123 [-.131, .361], <i>p</i> = .342	.137 [-.117, .374], <i>p</i> = .288	.143 [-.111, .379], <i>p</i> = .269	.158 [-.096, .392], <i>p</i> = .220	.170 [-.083, .403], <i>p</i> = .185	.170 [-.084, .402], <i>p</i> = .188	.097 [-.156, .339], <i>p</i> = .451	.092 [-.161, .334], <i>p</i> = .476
SC: Consistency	-.115 [-.355, .139], <i>p</i> = .373	-.091 [-.334, .162], <i>p</i> = .480	-.156 [-.390, .098], <i>p</i> = .227	-.151 [-.386, .103], <i>p</i> = .243	-.166 [-.399, .087], <i>p</i> = .197	-.129 [-.367, .125], <i>p</i> = .317	-.187 [-.417, .066], <i>p</i> = .145	-.201 [-.430, .051], <i>p</i> = .116	-.238 [-.461, .012], <i>p</i> = .062	-.257 [-.476, -.008], <i>p</i> = .044
Independent Happiness	-.302 [-.513, -.057], <i>p</i> = .017	-.310 [-.519, -.065], <i>p</i> = .014	-.352 [-.553, -.112], <i>p</i> = .005	-.372 [-.569, -.135], <i>p</i> = .003	-.332 [-.537, -.089], <i>p</i> = .008	-.332 [-.538, -.090], <i>p</i> = .008	-.281 [-.496, -.034], <i>p</i> = .027	-.300 [-.512, -.055], <i>p</i> = .018	-.325 [-.532, -.082], <i>p</i> = .010	-.347 [-.549, -.106], <i>p</i> = .006
Interdependent Happiness	-.226 [-.450, .025], <i>p</i> = .077	-.153 [-.388, .100], <i>p</i> = .234	-.226 [-.450, .025], <i>p</i> = .077	-.148 [-.383, .106], <i>p</i> = .251	-.256 [-.475, -.007], <i>p</i> = .045	-.231 [-.454, .020], <i>p</i> = .071	-.162 [-.396, .092], <i>p</i> = .209	-.143 [-.379, .111], <i>p</i> = .268	-.161 [-.395, .092], <i>p</i> = .211	-.135 [-.372, .119], <i>p</i> = .295
nSES	.469 [.246, .644], <i>p</i> < .001	.373 [.134, .571], <i>p</i> = .003	.553 [.350, .706], <i>p</i> < .001	.488 [.269, .659], <i>p</i> < .001	.539 [.332, .696], <i>p</i> < .001	.518 [.306, .681], <i>p</i> < .001	.344 [.100, .548], <i>p</i> = .007	.352 [.110, .555], <i>p</i> = .005	.429 [.199, .614], <i>p</i> < .001	.439 [.211, .622], <i>p</i> < .001

Table S23 (continued)

	RS dir exp	RS abs exp	B dir unexp	B abs unexp	r dir unexp	r abs unexp	RS dir unexp	RS abs unexp
Harmony	.047 [-.214, .301], $p = .729$	.047 [-.214, .301], $p = .729$	.306 [.051, .523], $p = .020$	.213 [-.047, .447], $p = .108$	.341 [.091, .551], $p = .009$	.264 [.006, .489], $p = .045$	.292 [.037, .512], $p = .026$	.269 [.012, .493], $p = .041$
Embeddedness	-.364 [-.569, -.117], $p = .005$	-.364 [-.569, -.117], $p = .005$	-.421 [-.613, -.183], $p < .001$	-.303 [-.521, -.049], $p = .021$	-.452 [-.636, -.220], $p < .001$	-.365 [-.570, -.118], $p = .005$	-.472 [-.651, -.243], $p < .001$	-.460 [-.642, -.228], $p < .001$
Hierarchy	-.059 [-.313, .202], $p = .660$	-.059 [-.313, .202], $p = .660$	-.365 [-.570, -.118], $p = .005$	-.283 [-.504, -.027], $p = .031$	-.401 [-.598, -.160], $p = .002$	-.348 [-.557, -.099], $p = .007$	-.381 [-.582, -.136], $p = .003$	-.353 [-.561, -.105], $p = .007$
Mastery	.056 [-.205, .310], $p = .675$	.056 [-.205, .310], $p = .675$	-.149 [-.392, .114], $p = .266$	-.159 [-.401, .104], $p = .234$	-.178 [-.417, .084], $p = .181$	-.200 [-.436, .062], $p = .133$	-.139 [-.384, .123], $p = .297$	-.140 [-.385, .122], $p = .293$
Affective Autonomy	.350 [.101, .558], $p = .007$	.350 [.101, .558], $p = .007$	.324 [.072, .538], $p = .013$	.149 [-.113, .392], $p = .264$	.375 [.129, .577], $p = .004$	.234 [-.025, .465], $p = .076$	.400 [.157, .596], $p = .002$	.326 [.074, .539], $p = .012$
Intellectual Autonomy	.202 [-.060, .437], $p = .129$	.202 [-.060, .437], $p = .129$	.432 [.195, .621], $p < .001$	.339 [.089, .549], $p = .009$	.479 [.252, .656], $p < .001$	.417 [.177, .609], $p = .001$	.425 [.187, .615], $p < .001$	.418 [.179, .611], $p = .001$
Egalitarianism	-.051 [-.305, .210], $p = .704$	-.051 [-.305, .210], $p = .704$	.243 [-.016, .472], $p = .066$	.172 [-.090, .412], $p = .196$	.254 [-.005, .481], $p = .055$	.195 [-.067, .432], $p = .142$	.267 [.010, .492], $p = .042$	.277 [.020, .499], $p = .035$
Collectivism	-.299 [-.523, -.036], $p = .027$	-.299 [-.523, -.036], $p = .027$	-.484 [-.664, -.250], $p < .001$	-.321 [-.541, -.061], $p = .017$	-.530 [-.697, -.308], $p < .001$	-.410 [-.609, -.162], $p = .002$	-.480 [-.661, -.246], $p < .001$	-.413 [-.611, -.166], $p = .002$
Tightness	.043 [-.209, .289], $p = .742$	.043 [-.209, .289], $p = .742$	.015 [-.236, .264], $p = .909$	.068 [-.185, .312], $p = .600$	-.010 [-.259, .241], $p = .939$	.030 [-.221, .278], $p = .817$	.016 [-.235, .264], $p = .904$	.020 [-.231, .268], $p = .880$
SC: Self-expression	-.057 [-.303, .196], $p = .660$	-.057 [-.303, .196], $p = .660$	.163 [-.091, .396], $p = .207$	.101 [-.152, .343], $p = .433$	.183 [-.070, .414], $p = .155$	.127 [-.126, .366], $p = .324$	.147 [-.107, .383], $p = .254$	.172 [-.082, .404], $p = .182$
SC: Self-interest	.172 [-.082, .404], $p = .182$	.172 [-.082, .404], $p = .182$	.124 [-.129, .363], $p = .335$	.164 [-.089, .397], $p = .203$	.112 [-.142, .352], $p = .387$	.145 [-.109, .381], $p = .262$	.087 [-.167, .329], $p = .503$	.112 [-.142, .352], $p = .387$
SC: Consistency	-.271 [-.488, -.023], $p = .033$	-.271 [-.488, -.023], $p = .033$	-.014 [-.263, .236], $p = .912$	.072 [-.181, .316], $p = .579$	-.036 [-.284, .215], $p = .779$	.027 [-.224, .275], $p = .835$	-.032 [-.280, .219], $p = .803$	.050 [-.202, .296], $p = .697$
Independent Happiness	-.336 [-.540, -.094], $p = .008$	-.336 [-.540, -.094], $p = .008$	-.240 [-.462, .011], $p = .061$	-.223 [-.448, .028], $p = .081$	-.279 [-.494, -.032], $p = .028$	-.278 [-.493, -.030], $p = .029$	-.263 [-.481, -.014], $p = .039$	-.263 [-.481, -.014], $p = .039$
Interdependent Happiness	-.190 [-.420, .063], $p = .139$	-.190 [-.420, .063], $p = .139$	-.226 [-.450, .026], $p = .078$	-.117 [-.356, .137], $p = .365$	-.223 [-.448, .028], $p = .082$	-.113 [-.353, .140], $p = .380$	-.270 [-.487, -.021], $p = .034$	-.229 [-.453, .022], $p = .073$
nSES	.463 [.239, .640], $p < .001$	.463 [.239, .640], $p < .001$	.462 [.238, .640], $p < .001$	.281 [.032, .498], $p = .028$	.516 [.304, .680], $p < .001$	.382 [.144, .578], $p = .002$	.509 [.295, .674], $p < .001$	.477 [.256, .651], $p < .001$

Note. SC = self-construal, nSES = national socioeconomic status operationalized using the HDI; *B* = each association was calculated as a separate linear regression for each country, *r* = each association was calculated as a separate correlation for each country, RS = each association was based on extracted random slopes from a multilevel model; all = associations were averaged across all variable combinations, exp = associations were averaged across expected variable combinations, unexp = associations were averaged across unexpected variable combinations; dir = before averaging, associations were keyed in the direction of the average effect, abs = before averaging, the absolute value of associations was computed. Shown are correlations between country-level variables and average S–B associations, computed using different methods and variable combinations. Note that (only) for averages based on absolute values, the sample size in a given country can affect the average S–B association due to sampling variability. This especially pertains to *B* and *r* and is counteracted by shrinkage for RS. Estimates are shown together with 95% confidence intervals. Cells are colored if a correlation with $p < .05$ indicated a stronger (orange) or weaker (blue) average association for countries high on this variable, respectively. Estimates with $p < .001$ are printed in bold.

Table S24

Country-Level Correlates of Average P–B associations

	<i>B</i> dir all	<i>B</i> abs all	<i>r</i> dir all	<i>r</i> abs all	RS dir all	RS abs all	<i>B</i> dir exp	<i>B</i> abs exp	<i>r</i> dir exp	<i>r</i> abs exp
Harmony	-.337 [-.547, .086], <i>p</i> = .010	-.306 [-.523, -.052], <i>p</i> = .019	-.192 [-.429, .070], <i>p</i> = .148	-.155 [-.398, .107], <i>p</i> = .244	-.306 [-.523, -.052], <i>p</i> = .019	-.318 [-.532, -.065], <i>p</i> = .015	-.148 [-.391, .115], <i>p</i> = .267	-.179 [-.418, .083], <i>p</i> = .178	.026 [-.234, .283], <i>p</i> = .845	.025 [-.234, .282], <i>p</i> = .850
Embeddedness	.392 [.149, .591], <i>p</i> = .002	.429 [.192, .618], <i>p</i> < .001	.157 [-.105, .399], <i>p</i> = .239	.191 [-.070, .429], <i>p</i> = .150	.346 [.097, .555], <i>p</i> = .008	.381 [.136, .582], <i>p</i> = .003	.199 [-.063, .435], <i>p</i> = .135	.337 [.086, .547], <i>p</i> = .010	-.026 [-.282, .234], <i>p</i> = .848	.078 [-.184, .330], <i>p</i> = .561
Hierarchy	.283 [.027, .505], <i>p</i> = .031	.259 [.000, .485], <i>p</i> = .050	.134 [-.129, .379], <i>p</i> = .317	.101 [-.162, .350], <i>p</i> = .452	.224 [-.036, .456], <i>p</i> = .091	.261 [.003, .487], <i>p</i> = .047	.107 [-.156, .355], <i>p</i> = .425	.148 [-.115, .391], <i>p</i> = .269	-.062 [-.316, .199], <i>p</i> = .641	-.050 [-.304, .211], <i>p</i> = .710
Mastery	.301 [.046, .519], <i>p</i> = .022	.244 [-.015, .473], <i>p</i> = .065	.249 [-.010, .477], <i>p</i> = .059	.202 [-.060, .437], <i>p</i> = .129	.292 [.037, .512], <i>p</i> = .026	.312 [.058, .528], <i>p</i> = .017	.026 [-.234, .282], <i>p</i> = .847	.036 [-.224, .292], <i>p</i> = .787	-.083 [-.334, .179], <i>p</i> = .535	-.090 [-.341, .172], <i>p</i> = .500
Affective Autonomy	-.315 [-.530, -.062], <i>p</i> = .016	-.335 [-.546, -.084], <i>p</i> = .010	-.097 [-.346, .166], <i>p</i> = .471	-.108 [-.356, .155], <i>p</i> = .420	-.266 [-.491, -.009], <i>p</i> = .043	-.296 [-.515, -.040], <i>p</i> = .024	-.129 [-.375, .134], <i>p</i> = .335	-.190 [-.427, .072], <i>p</i> = .153	.071 [-.191, .323], <i>p</i> = .596	.053 [-.208, .307], <i>p</i> = .693
Intellectual Autonomy	-.318 [-.533, -.065], <i>p</i> = .015	-.372 [-.575, -.126], <i>p</i> = .004	-.082 [-.333, .180], <i>p</i> = .542	-.129 [-.375, .133], <i>p</i> = .333	-.323 [-.537, -.071], <i>p</i> = .013	-.351 [-.559, -.102], <i>p</i> = .007	-.179 [-.418, .083], <i>p</i> = .179	-.292 [-.512, -.037], <i>p</i> = .026	.041 [-.220, .296], <i>p</i> = .763	-.037 [-.293, .223], <i>p</i> = .780
Egalitarianism	-.266 [-.490, -.008], <i>p</i> = .044	-.237 [-.466, .023], <i>p</i> = .074	-.184 [-.423, .078], <i>p</i> = .166	-.149 [-.392, .114], <i>p</i> = .265	-.285 [-.506, -.028], <i>p</i> = .030	-.280 [-.502, -.023], <i>p</i> = .033	-.202 [-.438, .059], <i>p</i> = .128	-.275 [-.498, -.018], <i>p</i> = .037	-.088 [-.339, .174], <i>p</i> = .511	-.150 [-.393, .113], <i>p</i> = .262
Collectivism	.280 [.016, .507], <i>p</i> = .039	.335 [.076, .551], <i>p</i> = .013	.019 [-.248, .282], <i>p</i> = .893	.095 [-.175, .351], <i>p</i> = .490	.297 [.035, .522], <i>p</i> = .027	.349 [.092, .562], <i>p</i> = .009	.136 [-.134, .388], <i>p</i> = .321	.197 [-.072, .439], <i>p</i> = .150	-.093 [-.350, .176], <i>p</i> = .498	-.077 [-.336, .192], <i>p</i> = .575
Tightness	-.024 [-.272, .227], <i>p</i> = .855	.044 [-.208, .290], <i>p</i> = .736	-.068 [-.312, .185], <i>p</i> = .602	.027 [-.224, .275], <i>p</i> = .833	-.097 [-.338, .157], <i>p</i> = .454	-.040 [-.287, .212], <i>p</i> = .755	-.058 [-.303, .194], <i>p</i> = .654	-.024 [-.272, .227], <i>p</i> = .851	-.057 [-.302, .196], <i>p</i> = .661	-.015 [-.264, .236], <i>p</i> = .908
SC: Self-expression	-.115 [-.354, .139], <i>p</i> = .375	-.131 [-.369, .123], <i>p</i> = .309	-.056 [-.302, .196], <i>p</i> = .663	-.095 [-.337, .159], <i>p</i> = .464	-.165 [-.398, .089], <i>p</i> = .201	-.187 [-.417, .066], <i>p</i> = .146	-.141 [-.378, .112], <i>p</i> = .273	-.125 [-.363, .129], <i>p</i> = .333	-.120 [-.359, .134], <i>p</i> = .354	-.097 [-.339, .156], <i>p</i> = .451
SC: Self-interest	-.079 [-.322, .174], <i>p</i> = .542	-.126 [-.365, .127], <i>p</i> = .328	-.007 [-.257, .243], <i>p</i> = .954	-.064 [-.309, .189], <i>p</i> = .623	-.130 [-.368, .124], <i>p</i> = .314	-.161 [-.395, .092], <i>p</i> = .210	-.003 [-.253, .247], <i>p</i> = .979	-.013 [-.262, .238], <i>p</i> = .922	.053 [-.200, .299], <i>p</i> = .684	.072 [-.181, .316], <i>p</i> = .577
SC: Consistency	.219 [-.033, .444], <i>p</i> = .088	.234 [-.017, .457], <i>p</i> = .067	.134 [-.120, .372], <i>p</i> = .298	.152 [-.101, .387], <i>p</i> = .237	.086 [-.168, .328], <i>p</i> = .508	.127 [-.127, .365], <i>p</i> = .325	-.068 [-.312, .185], <i>p</i> = .600	.014 [-.236, .263], <i>p</i> = .913	-.194 [-.423, .058], <i>p</i> = .130	-.139 [-.376, .115], <i>p</i> = .282
Independent Happiness	.513 [.302, .676], <i>p</i> < .001	.559 [.359, .709], <i>p</i> < .001	.378 [.142, .574], <i>p</i> = .002	.456 [.232, .633], <i>p</i> < .001	.545 [.342, .699], <i>p</i> < .001	.568 [.371, .716], <i>p</i> < .001	.289 [.042, .502], <i>p</i> = .023	.402 [.169, .592], <i>p</i> = .001	.071 [-.182, .315], <i>p</i> = .584	.157 [-.096, .392], <i>p</i> = .222
Interdependent Happiness	.342 [.100, .545], <i>p</i> = .007	.304 [.059, .515], <i>p</i> = .016	.309 [.064, .519], <i>p</i> = .015	.286 [.039, .500], <i>p</i> = .024	.328 [.085, .534], <i>p</i> = .009	.345 [.105, .548], <i>p</i> = .006	.189 [-.063, .419], <i>p</i> = .140	.257 [.008, .477], <i>p</i> = .043	.124 [-.130, .362], <i>p</i> = .337	.186 [-.067, .416], <i>p</i> = .149
nSES	-.380 [-.576, -.141], <i>p</i> = .003	-.498 [-.666, -.282], <i>p</i> < .001	-.064 [-.310, .191], <i>p</i> = .627	-.217 [-.444, .037], <i>p</i> = .094	-.393 [-.587, -.157], <i>p</i> = .002	-.455 [-.634, -.229], <i>p</i> < .001	-.053 [-.301, .202], <i>p</i> = .685	-.226 [-.452, .028], <i>p</i> = .080	.237 [-.016, .461], <i>p</i> = .066	.118 [-.137, .360], <i>p</i> = .363

Table S24 (continued)

	RS dir exp	RS abs exp	B dir unexp	B abs unexp	r dir unexp	r abs unexp	RS dir unexp	RS abs unexp
Harmony	-.126 [-.372, .137], $p = .346$	-.144 [-.388, .119], $p = .281$	-.311 [-.527, -.058], $p = .017$	-.311 [-.527, -.058], $p = .017$	-.238 [-.468, .022], $p = .072$	-.223 [-.455, .037], $p = .092$	-.307 [-.524, -.053], $p = .019$	-.340 [-.550, -.089], $p = .009$
Embeddedness	.205 [-.056, .440], $p = .122$	.269 [.012, .493], $p = .041$	.347 [.097, .555], $p = .008$	.390 [.146, .589], $p = .002$	.198 [-.064, .434], $p = .137$	.203 [-.058, .438], $p = .127$	.298 [.043, .517], $p = .023$	.334 [.082, .545], $p = .011$
Hierarchy	.116 [-.147, .363], $p = .387$	.115 [-.147, .363], $p = .389$	.273 [.016, .496], $p = .038$	.265 [.007, .490], $p = .044$	.196 [-.066, .432], $p = .141$	.167 [-.096, .407], $p = .211$	.206 [-.055, .441], $p = .120$	.282 [.025, .504], $p = .032$
Mastery	.005 [-.253, .263], $p = .968$	.015 [-.245, .272], $p = .914$	.343 [.092, .552], $p = .008$	.306 [.052, .523], $p = .020$	.342 [.092, .552], $p = .009$	.327 [.076, .540], $p = .012$	.384 [.139, .584], $p = .003$	.430 [.193, .619], $p < .001$
Affective Autonomy	-.152 [-.395, .111], $p = .256$	-.193 [-.430, .068], $p = .146$	-.298 [-.516, -.043], $p = .023$	-.344 [-.553, -.094], $p = .008$	-.159 [-.401, .104], $p = .233$	-.178 [-.417, .084], $p = .181$	-.234 [-.464, .026], $p = .077$	-.271 [-.494, -.013], $p = .040$
Intellectual Autonomy	-.205 [-.440, .056], $p = .122$	-.263 [-.488, -.005], $p = .046$	-.271 [-.495, -.014], $p = .040$	-.338 [-.549, -.087], $p = .009$	-.121 [-.368, .142], $p = .365$	-.147 [-.391, .116], $p = .271$	-.268 [-.492, -.010], $p = .042$	-.296 [-.515, -.041], $p = .024$
Egalitarianism	-.258 [-.484, .001], $p = .051$	-.247 [-.475, .012], $p = .062$	-.194 [-.431, .068], $p = .144$	-.167 [-.408, .095], $p = .210$	-.151 [-.394, .111], $p = .257$	-.099 [-.348, .164], $p = .460$	-.175 [-.415, .087], $p = .189$	-.208 [-.443, .053], $p = .117$
Collectivism	.190 [-.079, .433], $p = .165$	.217 [-.051, .456], $p = .111$	.253 [-.013, .486], $p = .062$	.344 [.087, .559], $p = .010$	.089 [-.181, .346], $p = .519$	.176 [-.094, .422], $p = .198$	.245 [-.021, .479], $p = .071$	.328 [.069, .546], $p = .014$
Tightness	-.125 [-.364, .128], $p = .331$	-.149 [-.385, .105], $p = .248$	.007 [-.243, .256], $p = .957$	.070 [-.183, .314], $p = .588$	-.039 [-.286, .213], $p = .766$	.045 [-.207, .291], $p = .729$	-.030 [-.278, .221], $p = .815$	.051 [-.202, .297], $p = .696$
SC: Self-expression	-.163 [-.397, .090], $p = .205$	-.160 [-.394, .094], $p = .214$	-.051 [-.297, .202], $p = .695$	-.109 [-.349, .145], $p = .399$	.018 [-.233, .267], $p = .889$	-.063 [-.308, .190], $p = .627$	-.091 [-.333, .163], $p = .483$	-.146 [-.381, .108], $p = .259$
SC: Self-interest	-.006 [-.255, .244], $p = .965$	-.068 [-.313, .185], $p = .598$	-.092 [-.334, .162], $p = .477$	-.160 [-.394, .093], $p = .213$	-.045 [-.292, .207], $p = .727$	-.128 [-.366, .126], $p = .322$	-.168 [-.401, .085], $p = .191$	-.176 [-.408, .077], $p = .171$
SC: Consistency	-.111 [-.351, .142], $p = .388$	-.060 [-.305, .193], $p = .645$	.302 [.056, .513], $p = .017$	.301 [.056, .513], $p = .017$	.290 [.043, .503], $p = .022$	.285 [.038, .499], $p = .025$	.201 [-.051, .430], $p = .116$	.220 [-.032, .445], $p = .086$
Independent Happiness	.353 [.113, .554], $p = .005$	.391 [.157, .584], $p = .002$	.437 [.210, .619], $p < .001$	.531 [.324, .689], $p < .001$	.387 [.152, .581], $p = .002$	.496 [.280, .663], $p < .001$	.448 [.223, .628], $p < .001$	.511 [.300, .675], $p < .001$
Interdependent Happiness	.178 [-.076, .409], $p = .168$	.219 [-.033, .444], $p = .087$	.292 [.046, .505], $p = .021$	.269 [.021, .486], $p = .034$	.270 [.022, .487], $p = .034$	.257 [.007, .476], $p = .044$	.297 [.051, .509], $p = .019$	.324 [.081, .531], $p = .010$
nSES	-.149 [-.387, .106], $p = .251$	-.227 [-.453, .026], $p = .079$	-.419 [-.607, -.187], $p < .001$	-.543 [-.699, -.338], $p < .001$	-.236 [-.460, .017], $p = .067$	-.356 [-.558, -.114], $p = .005$	-.405 [-.596, -.171], $p = .001$	-.471 [-.646, -.249], $p < .001$

Note. SC = self-construal, nSES = national socioeconomic status operationalized using the HDI; *B* = each association was calculated as a separate linear regression for each country, *r* = each association was calculated as a separate correlation for each country, RS = each association was based on extracted random slopes from a multilevel model; all = associations were averaged across all variable combinations, exp = associations were averaged across expected variable combinations, unexp = associations were averaged across unexpected variable combinations; dir = before averaging, associations were keyed in the direction of the average effect, abs = before averaging, the absolute value of associations was computed. Shown are correlations between country-level variables and average P–B associations, computed using different methods and variable combinations. Note that (only) for averages based on absolute values, the sample size in a given country can affect the average P–B association due to sampling variability. This especially pertains to *B* and *r* and is counteracted by shrinkage for RS. Estimates are shown together with 95% confidence intervals. Cells are colored if a correlation with $p < .05$ indicated a stronger (orange) or weaker (blue) average association for countries high on this variable, respectively. Estimates with $p < .001$ are printed in bold.

Table S25
Country-Level Correlates of Average P–S associations

	<i>B</i> dir all	<i>B</i> abs all	<i>r</i> dir all	<i>r</i> abs all	RS dir all	RS abs all	<i>B</i> dir exp	<i>B</i> abs exp	<i>r</i> dir exp	<i>r</i> abs exp
Harmony	-.382 [-.583, -.138], <i>p</i> = .003	-.261 [-.487, -.003], <i>p</i> = .048	-.346 [-.555, -.096], <i>p</i> = .008	-.185 [-.423, .077], <i>p</i> = .165	-.340 [-.550, -.090], <i>p</i> = .009	-.340 [-.550, -.090], <i>p</i> = .009	-.170 [-.410, .092], <i>p</i> = .202	-.248 [-.476, .011], <i>p</i> = .061	-.113 [-.360, .150], <i>p</i> = .400	-.153 [-.396, .110], <i>p</i> = .252
Embeddedness	.340 [.089, .550], <i>p</i> = .009	.375 [.129, .577], <i>p</i> = .004	.248 [-.011, .476], <i>p</i> = .060	.215 [-.046, .448], <i>p</i> = .105	.176 [-.086, .416], <i>p</i> = .186	.124 [-.138, .371], <i>p</i> = .352	.128 [-.135, .374], <i>p</i> = .339	.288 [.032, .509], <i>p</i> = .028	.020 [-.239, .277], <i>p</i> = .880	.116 [-.147, .363], <i>p</i> = .386
Hierarchy	.377 [.132, .579], <i>p</i> = .004	.310 [.056, .526], <i>p</i> = .018	.327 [.075, .540], <i>p</i> = .012	.226 [-.035, .457], <i>p</i> = .088	.280 [.023, .502], <i>p</i> = .033	.280 [.024, .502], <i>p</i> = .033	.214 [-.047, .448], <i>p</i> = .107	.295 [.040, .514], <i>p</i> = .025	.144 [-.119, .388], <i>p</i> = .282	.192 [-.070, .429], <i>p</i> = .149
Mastery	.277 [.021, .500], <i>p</i> = .035	.206 [-.055, .441], <i>p</i> = .121	.256 [-.002, .483], <i>p</i> = .052	.177 [-.085, .416], <i>p</i> = .184	.280 [.023, .502], <i>p</i> = .033	.302 [.047, .520], <i>p</i> = .021	.153 [-.109, .396], <i>p</i> = .250	.205 [-.056, .440], <i>p</i> = .122	.111 [-.151, .359], <i>p</i> = .406	.164 [-.098, .405], <i>p</i> = .218
Affective Autonomy	-.261 [-.486, -.002], <i>p</i> = .048	-.287 [-.507, -.031], <i>p</i> = .029	-.187 [-.424, .075], <i>p</i> = .161	-.166 [-.407, .096], <i>p</i> = .213	-.098 [-.348, .164], <i>p</i> = .463	-.053 [-.307, .209], <i>p</i> = .695	-.149 [-.392, .114], <i>p</i> = .266	-.288 [-.509, -.032], <i>p</i> = .028	-.063 [-.316, .199], <i>p</i> = .638	-.154 [-.396, .109], <i>p</i> = .249
Intellectual Autonomy	-.226 [-.457, .035], <i>p</i> = .089	-.303 [-.521, -.049], <i>p</i> = .021	-.133 [-.378, .130], <i>p</i> = .321	-.149 [-.392, .113], <i>p</i> = .263	-.144 [-.388, .119], <i>p</i> = .281	-.113 [-.361, .150], <i>p</i> = .398	-.033 [-.289, .227], <i>p</i> = .806	-.206 [-.441, .055], <i>p</i> = .120	.069 [-.192, .322], <i>p</i> = .605	-.042 [-.297, .219], <i>p</i> = .755
Egalitarianism	-.485 [-.660, -.259], <i>p</i> < .001	-.473 [-.652, -.245], <i>p</i> < .001	-.442 [-.628, -.207], <i>p</i> < .001	-.394 [-.592, -.151], <i>p</i> = .002	-.395 [-.593, -.152], <i>p</i> = .002	-.361 [-.567, -.114], <i>p</i> = .005	-.440 [-.627, -.205], <i>p</i> < .001	-.498 [-.670, -.275], <i>p</i> < .001	-.370 [-.574, -.124], <i>p</i> = .004	-.408 [-.603, -.167], <i>p</i> = .001
Collectivism	.344 [.087, .558], <i>p</i> = .010	.326 [.066, .544], <i>p</i> = .015	.240 [-.027, .475], <i>p</i> = .078	.137 [-.133, .388], <i>p</i> = .317	.244 [-.023, .478], <i>p</i> = .073	.223 [-.045, .461], <i>p</i> = .101	.191 [-.078, .435], <i>p</i> = .161	.309 [.047, .530], <i>p</i> = .022	.071 [-.198, .330], <i>p</i> = .608	.126 [-.144, .379], <i>p</i> = .359
Tightness	.063 [-.190, .308], <i>p</i> = .626	.029 [-.222, .277], <i>p</i> = .821	.079 [-.174, .322], <i>p</i> = .543	.057 [-.196, .302], <i>p</i> = .661	.074 [-.179, .318], <i>p</i> = .567	.097 [-.156, .339], <i>p</i> = .453	-.029 [-.276, .223], <i>p</i> = .825	-.023 [-.271, .229], <i>p</i> = .862	.001 [-.249, .251], <i>p</i> = .993	.006 [-.245, .255], <i>p</i> = .966
SC: Self-expression	-.113 [-.353, .141], <i>p</i> = .382	-.120 [-.359, .133], <i>p</i> = .351	-.072 [-.316, .181], <i>p</i> = .576	-.075 [-.319, .178], <i>p</i> = .561	-.146 [-.382, .108], <i>p</i> = .258	-.150 [-.386, .103], <i>p</i> = .244	.035 [-.217, .282], <i>p</i> = .789	-.085 [-.327, .169], <i>p</i> = .513	.063 [-.190, .307], <i>p</i> = .629	-.045 [-.291, .207], <i>p</i> = .730
SC: Self-interest	.039 [-.213, .286], <i>p</i> = .764	.076 [-.178, .319], <i>p</i> = .559	.103 [-.151, .344], <i>p</i> = .426	.168 [-.085, .401], <i>p</i> = .192	-.090 [-.332, .163], <i>p</i> = .486	-.108 [-.349, .145], <i>p</i> = .402	.172 [-.082, .404], <i>p</i> = .182	.138 [-.116, .375], <i>p</i> = .284	.233 [-.017, .457], <i>p</i> = .068	.236 [-.014, .459], <i>p</i> = .064
SC: Consistency	.071 [-.182, .315], <i>p</i> = .585	.050 [-.202, .296], <i>p</i> = .699	.083 [-.171, .326], <i>p</i> = .523	.039 [-.213, .286], <i>p</i> = .763	-.010 [-.259, .240], <i>p</i> = .938	-.002 [-.252, .248], <i>p</i> = .986	.026 [-.225, .274], <i>p</i> = .841	.006 [-.244, .256], <i>p</i> = .962	.019 [-.232, .267], <i>p</i> = .884	-.021 [-.270, .230], <i>p</i> = .870
Independent Happiness	.165 [-.088, .399], <i>p</i> = .199	.071 [-.182, .316], <i>p</i> = .581	.120 [-.134, .359], <i>p</i> = .355	-.029 [-.277, .222], <i>p</i> = .821	.226 [-.025, .450], <i>p</i> = .077	.202 [-.051, .430], <i>p</i> = .116	.094 [-.159, .336], <i>p</i> = .466	.130 [-.123, .368], <i>p</i> = .312	.019 [-.232, .268], <i>p</i> = .883	.005 [-.245, .254], <i>p</i> = .971
Interdependent Happiness	.235 [-.016, .458], <i>p</i> = .067	.232 [-.019, .456], <i>p</i> = .069	.204 [-.049, .431], <i>p</i> = .112	.184 [-.069, .415], <i>p</i> = .152	.268 [.020, .486], <i>p</i> = .035	.260 [.011, .479], <i>p</i> = .041	.040 [-.212, .287], <i>p</i> = .758	.136 [-.118, .373], <i>p</i> = .291	-.005 [-.254, .245], <i>p</i> = .971	.062 [-.190, .307], <i>p</i> = .630
nSES	-.233 [-.458, .020], <i>p</i> = .071	-.263 [-.483, -.012], <i>p</i> = .040	-.123 [-.363, .133], <i>p</i> = .347	-.069 [-.315, .186], <i>p</i> = .598	-.164 [-.399, .092], <i>p</i> = .207	-.134 [-.374, .121], <i>p</i> = .301	.006 [-.246, .258], <i>p</i> = .963	-.131 [-.371, .125], <i>p</i> = .313	.135 [-.121, .374], <i>p</i> = .301	.078 [-.177, .324], <i>p</i> = .549

Table S25 (continued)

	RS dir exp	RS abs exp	B dir unexp	B abs unexp	r dir unexp	r abs unexp	RS dir unexp	RS abs unexp
Harmony	-.191 [-.428, .071], $p = .151$	-.191 [-.428, .071], $p = .151$	-.420 [-.612, -.181], $p = .001$	-.218 [-.451, .042], $p = .099$	-.407 [-.602, -.166], $p = .002$	-.162 [-.404, .100], $p = .223$	-.392 [-.591, -.149], $p = .002$	-.401 [-.598, -.160], $p = .002$
Embeddedness	-.034 [-.290, .226], $p = .799$	-.034 [-.290, .226], $p = .799$	.386 [.142, .586], $p = .003$	.347 [.098, .556], $p = .008$	.330 [.079, .542], $p = .011$	.222 [-.039, .454], $p = .094$	.288 [.032, .508], $p = .028$	.220 [-.041, .453], $p = .097$
Hierarchy	.122 [-.141, .369], $p = .361$	.122 [-.141, .369], $p = .361$	.386 [.142, .586], $p = .003$	.259 [.000, .485], $p = .050$	.362 [.114, .567], $p = .005$	.196 [-.065, .433], $p = .140$	.345 [.095, .554], $p = .008$	.355 [.107, .562], $p = .006$
Mastery	.188 [-.073, .426], $p = .156$	.188 [-.073, .426], $p = .156$	.286 [.030, .507], $p = .029$	.167 [-.095, .408], $p = .210$	.284 [.028, .505], $p = .031$	.146 [-.116, .390], $p = .273$	.302 [.048, .520], $p = .021$	.343 [.093, .552], $p = .008$
Affective Autonomy	.052 [-.209, .306], $p = .700$	.052 [-.209, .306], $p = .700$	-.266 [-.491, -.008], $p = .044$	-.231 [-.462, .029], $p = .081$	-.218 [-.451, .043], $p = .100$	-.138 [-.382, .125], $p = .303$	-.181 [-.420, .081], $p = .173$	-.119 [-.366, .144], $p = .373$
Intellectual Autonomy	.054 [-.207, .308], $p = .685$	.054 [-.207, .308], $p = .685$	-.288 [-.509, -.032], $p = .028$	-.295 [-.514, -.039], $p = .025$	-.228 [-.459, .032], $p = .085$	-.174 [-.414, .088], $p = .192$	-.252 [-.479, .006], $p = .056$	-.216 [-.450, .044], $p = .103$
Egalitarianism	-.275 [-.498, -.018], $p = .037$	-.275 [-.498, -.018], $p = .037$	-.396 [-.594, -.154], $p = .002$	-.371 [-.574, -.124], $p = .004$	-.375 [-.577, -.129], $p = .004$	-.304 [-.522, -.050], $p = .020$	-.421 [-.613, -.183], $p < .001$	-.376 [-.578, -.130], $p = .004$
Collectivism	.100 [-.170, .356], $p = .469$	.100 [-.170, .356], $p = .469$	.359 [.104, .570], $p = .007$	.258 [-.008, .490], $p = .057$	.292 [.029, .517], $p = .031$	.108 [-.162, .363], $p = .433$	.308 [.047, .530], $p = .022$	.285 [.021, .511], $p = .035$
Tightness	.082 [-.171, .325], $p = .526$	.082 [-.171, .325], $p = .526$	.105 [-.149, .346], $p = .416$	.051 [-.201, .297], $p = .691$	.109 [-.145, .349], $p = .401$	.072 [-.181, .316], $p = .578$	.059 [-.193, .305], $p = .646$	.095 [-.158, .337], $p = .461$
SC: Self-expression	-.082 [-.325, .171], $p = .525$	-.082 [-.325, .171], $p = .525$	-.178 [-.410, .075], $p = .166$	-.116 [-.355, .138], $p = .370$	-.141 [-.377, .113], $p = .275$	-.075 [-.319, .178], $p = .562$	-.168 [-.401, .085], $p = .191$	-.179 [-.411, .074], $p = .163$
SC: Self-interest	-.061 [-.306, .191], $p = .635$	-.061 [-.306, .191], $p = .635$	-.053 [-.299, .199], $p = .683$	.027 [-.224, .275], $p = .836$	-.008 [-.257, .242], $p = .949$	.094 [-.160, .335], $p = .470$	-.097 [-.339, .156], $p = .452$	-.128 [-.366, .126], $p = .323$
SC: Consistency	-.033 [-.281, .218], $p = .796$	-.033 [-.281, .218], $p = .796$	.082 [-.172, .325], $p = .529$	.064 [-.189, .309], $p = .623$	.102 [-.151, .343], $p = .428$	.063 [-.190, .308], $p = .626$	.006 [-.244, .256], $p = .961$	.020 [-.231, .269], $p = .876$
Independent Happiness	.165 [-.089, .398], $p = .200$	.165 [-.089, .398], $p = .200$	.170 [-.083, .403], $p = .187$	.025 [-.226, .273], $p = .845$	.153 [-.100, .388], $p = .234$	-.041 [-.288, .211], $p = .750$	.237 [-.014, .459], $p = .064$	.202 [-.050, .430], $p = .115$
Interdependent Happiness	.136 [-.118, .373], $p = .293$	.136 [-.118, .373], $p = .293$	.300 [.054, .511], $p = .018$	.238 [-.013, .460], $p = .063$	.285 [.038, .499], $p = .025$	.209 [-.043, .436], $p = .103$	.319 [.076, .527], $p = .011$	.315 [.070, .523], $p = .013$
nSES	.022 [-.231, .272], $p = .865$	.022 [-.231, .272], $p = .865$	-.330 [-.537, -.085], $p = .009$	-.283 [-.499, -.034], $p = .027$	-.260 [-.481, -.009], $p = .043$	-.134 [-.373, .122], $p = .304$	-.263 [-.482, -.011], $p = .041$	-.228 [-.454, .025], $p = .077$

Note. SC = self-construal, nSES = national socioeconomic status operationalized using the HDI; B = each association was calculated as a separate linear regression for each country, r = each association was calculated as a separate correlation for each country, RS = each association was based on extracted random slopes from a multilevel model; all = associations were averaged across all variable combinations, exp = associations were averaged across expected variable combinations, unexp = associations were averaged across unexpected variable combinations; dir = before averaging, associations were keyed in the direction of the average effect, abs = before averaging, the absolute value of associations was computed. Shown are correlations between country-level variables and average P–S associations, computed using different methods and variable combinations. Note that (only) for averages based on absolute values, the sample size in a given country can affect the average P–S association due to sampling variability. This especially pertains to B and r and is counteracted by shrinkage for RS. Estimates are shown together with 95% confidence intervals. Cells are colored if a correlation with $p < .05$ indicated a stronger (orange) or weaker (blue) average association for countries high on this variable, respectively. Estimates with $p < .001$ are printed in bold.

Table S26*Correlations Between Different Average Associations*

Method	Cor S-B with P-B	Cor S-B with P-S	Cor P-B with P-S
<i>B</i> dir all	-.081 [-.325, .172], $p = .529$	-.075 [-.319, .178], $p = .561$	.463 [.241, .639], $p < .001$
<i>B</i> abs all	-.146 [-.382, .108], $p = .258$	-.039 [-.286, .213], $p = .762$	.471 [.251, .645], $p < .001$
<i>r</i> dir all	.057 [-.195, .303], $p = .658$	.008 [-.242, .258], $p = .949$	.443 [.218, .624], $p < .001$
<i>r</i> abs all	-.067 [-.312, .186], $p = .605$	.119 [-.135, .358], $p = .359$	.472 [.252, .646], $p < .001$
RS dir all	-.267 [-.484, -.018], $p = .036$	-.114 [-.353, .140], $p = .379$	.544 [.340, .699], $p < .001$
RS abs all	-.335 [-.540, -.093], $p = .008$	-.114 [-.354, .140], $p = .378$	.448 [.224, .628], $p < .001$
<i>B</i> dir exp	.212 [-.040, .438], $p = .098$	.081 [-.173, .324], $p = .533$	.141 [-.112, .378], $p = .273$
<i>B</i> abs exp	.032 [-.220, .279], $p = .808$	-.013 [-.262, .237], $p = .918$	.271 [.023, .488], $p = .033$
<i>r</i> dir exp	.314 [.069, .522], $p = .013$	.128 [-.126, .366], $p = .320$	.140 [-.114, .377], $p = .277$
<i>r</i> abs exp	.182 [-.071, .413], $p = .158$	.104 [-.149, .345], $p = .420$	.262 [.013, .480], $p = .040$
RS dir exp	.134 [-.120, .371], $p = .299$	.007 [-.243, .256], $p = .958$	.231 [-.020, .455], $p = .071$
RS abs exp	.020 [-.231, .268], $p = .880$	.007 [-.243, .256], $p = .958$	.205 [-.048, .432], $p = .111$
<i>B</i> dir unexp	-.164 [-.398, .089], $p = .202$	-.120 [-.359, .134], $p = .353$	.460 [.238, .637], $p < .001$
<i>B</i> abs unexp	-.102 [-.343, .152], $p = .430$	-.018 [-.267, .233], $p = .890$	.418 [.188, .604], $p < .001$
<i>r</i> dir unexp	-.085 [-.328, .168], $p = .510$	-.059 [-.305, .193], $p = .647$	.414 [.183, .601], $p < .001$
<i>r</i> abs unexp	-.105 [-.345, .149], $p = .418$	.099 [-.155, .340], $p = .445$	.365 [.127, .563], $p = .004$
RS dir unexp	-.350 [-.552, -.110], $p = .005$	-.188 [-.418, .065], $p = .144$	.544 [.340, .699], $p < .001$
RS abs unexp	-.418 [-.605, -.188], $p < .001$	-.203 [-.431, .049], $p = .113$	.502 [.289, .668], $p < .001$

Note. *B* = each association was calculated as a separate linear regression for each country, *r* = each association was calculated as a separate correlation for each country, RS = each association was based on extracted random slopes from a multilevel model; all = associations were averaged across all variable combinations, exp = associations were averaged across expected variable combinations, unexp = associations were averaged across unexpected variable combinations; dir = before averaging, associations were keyed in the direction of the average effect, abs = before averaging, the absolute value of associations was computed. Shown are correlations between different average associations for a given method and set of variable combinations. Note that (only) for averages based on absolute values, the sample size in a given country can affect the average associations due to sampling variability. This especially pertains to *B* and *r* and is counteracted by shrinkage for RS. Estimates are shown together with 95% confidence intervals. Estimates with $p < .001$ are printed in bold.

Table S27*Latent Random Slope Correlations for Specific S–B and P–B Associations*

Trait	Sit.Char	Cor (DV: Agency)	Cor (DV: Enthusiasm)	Cor (DV: Self-Negativity)
Trait E				
Dut		-0.618 [-0.947, -0.072], $p = .026$	-0.404 [-0.922, 0.583], $p = .392$	-0.166 [-0.843, 0.665], $p = .709$
Int		-0.027 [-0.502, 0.477], $p = .921$	-0.581 [-0.956, 0.456], $p = .218$	0.330 [-0.307, 0.829], $p = .300$
Adv		-0.575 [-0.950, 0.081], $p = .086$	-0.486 [-0.950, 0.613], $p = .342$	0.017 [-0.837, 0.844], $p = .973$
Mat		0.520 [-0.263, 0.940], $p = .170$	-0.037 [-0.885, 0.857], $p = .951$	-0.024 [-0.875, 0.862], $p = .968$
pOs		0.566 [0.011, 0.916], $p = .046$	0.315 [-0.699, 0.923], $p = .554$	0.101 [-0.525, 0.727], $p = .763$
Neg		-0.460 [-0.853, 0.058], $p = .084$	0.107 [-0.790, 0.850], $p = .828$	0.290 [-0.264, 0.723], $p = .293$
Soc		0.543 [0.074, 0.875], $p = .025$	0.343 [-0.607, 0.901], $p = .454$	0.545 [-0.082, 0.943], $p = .089$
Trait A				
Dut		-0.544 [-0.910, -0.023], $p = .041$	-0.553 [-0.862, -0.134], $p = .011$	0.115 [-0.743, 0.832], $p = .812$
Int		0.328 [-0.182, 0.741], $p = .210$	0.097 [-0.383, 0.565], $p = .703$	0.602 [0.007, 0.930], $p = .048$
Adv		-0.440 [-0.887, 0.165], $p = .156$	-0.731 [-0.957, -0.285], $p = .003$	0.394 [-0.591, 0.932], $p = .398$
Mat		0.447 [-0.346, 0.928], $p = .263$	0.516 [-0.497, 0.942], $p = .240$	-0.153 [-0.898, 0.817], $p = .794$
pOs		0.686 [0.247, 0.932], $p = .004$	0.784 [0.386, 0.969], $p < .001$	-0.156 [-0.705, 0.551], $p = .635$
Neg		-0.639 [-0.913, -0.201], $p = .006$	-0.561 [-0.926, -0.054], $p = .030$	-0.049 [-0.654, 0.512], $p = .871$
Soc		0.512 [0.015, 0.856], $p = .043$	0.554 [0.073, 0.906], $p = .026$	-0.157 [-0.630, 0.469], $p = .590$
Trait C				
Dut		-0.540 [-0.876, -0.079], $p = .022$	-0.034 [-0.560, 0.512], $p = .902$	0.111 [-0.762, 0.828], $p = .818$
Int		0.159 [-0.301, 0.579], $p = .507$	-0.318 [-0.821, 0.316], $p = .308$	0.383 [-0.369, 0.881], $p = .285$
Adv		-0.691 [-0.947, -0.209], $p = .007$	-0.091 [-0.713, 0.511], $p = .787$	0.222 [-0.746, 0.895], $p = .660$
Mat		0.460 [-0.254, 0.915], $p = .186$	-0.194 [-0.903, 0.772], $p = .721$	-0.084 [-0.893, 0.855], $p = .886$
pOs		0.450 [-0.012, 0.795], $p = .056$	0.358 [-0.169, 0.800], $p = .173$	0.456 [-0.237, 0.913], $p = .178$
Neg		-0.424 [-0.752, -0.003], $p = .048$	0.073 [-0.432, 0.562], $p = .781$	-0.050 [-0.755, 0.619], $p = .889$
Soc		0.341 [-0.074, 0.678], $p = .103$	0.031 [-0.496, 0.546], $p = .911$	-0.135 [-0.678, 0.526], $p = .666$
Trait N				
Dut		0.538 [0.018, 0.907], $p = .042$	0.404 [-0.503, 0.910], $p = .290$	-0.345 [-0.898, 0.574], $p = .429$
Int		0.085 [-0.385, 0.521], $p = .721$	0.249 [-0.575, 0.868], $p = .527$	-0.354 [-0.832, 0.225], $p = .234$
Adv		0.519 [-0.082, 0.926], $p = .088$	0.146 [-0.729, 0.823], $p = .741$	0.377 [-0.589, 0.914], $p = .408$
Mat		-0.181 [-0.834, 0.519], $p = .620$	0.160 [-0.825, 0.899], $p = .781$	-0.121 [-0.889, 0.824], $p = .825$
pOs		-0.759 [-0.961, -0.349], $p < .001$	-0.276 [-0.848, 0.544], $p = .463$	-0.546 [-0.940, 0.064], $p = .079$
Neg		0.718 [0.316, 0.940], $p = .001$	-0.014 [-0.712, 0.735], $p = .969$	0.240 [-0.343, 0.836], $p = .432$
Soc		-0.491 [-0.820, -0.045], $p = .029$	-0.284 [-0.854, 0.556], $p = .415$	0.122 [-0.425, 0.594], $p = .666$
Trait O				
Dut		-0.816 [-0.982, -0.390], $p < .001$	-0.202 [-0.891, 0.736], $p = .683$	0.205 [-0.669, 0.870], $p = .663$
Int		0.120 [-0.372, 0.638], $p = .656$	0.113 [-0.813, 0.875], $p = .826$	0.646 [0.048, 0.955], $p = .035$
Adv		-0.349 [-0.861, 0.236], $p = .258$	-0.180 [-0.900, 0.773], $p = .737$	0.160 [-0.717, 0.879], $p = .739$
Mat		0.739 [0.132, 0.974], $p = .021$	-0.150 [-0.903, 0.829], $p = .810$	-0.160 [-0.890, 0.809], $p = .775$
pOs		0.455 [-0.048, 0.858], $p = .075$	0.167 [-0.790, 0.891], $p = .767$	-0.040 [-0.625, 0.618], $p = .900$
Neg		-0.574 [-0.908, -0.126], $p = .012$	-0.312 [-0.919, 0.734], $p = .565$	0.100 [-0.469, 0.631], $p = .739$
Soc		0.792 [0.383, 0.979], $p < .001$	0.408 [-0.650, 0.930], $p = .416$	0.014 [-0.562, 0.613], $p = .961$
Trait H				
Dut		-0.520 [-0.921, 0.138], $p = .114$	-0.531 [-0.910, 0.104], $p = .093$	0.160 [-0.719, 0.867], $p = .738$
Int		0.099 [-0.535, 0.709], $p = .763$	0.041 [-0.715, 0.751], $p = .921$	-0.047 [-0.741, 0.693], $p = .904$
Adv		-0.160 [-0.754, 0.496], $p = .645$	-0.721 [-0.974, 0.009], $p = .052$	0.242 [-0.733, 0.912], $p = .648$
Mat		0.643 [-0.150, 0.962], $p = .096$	0.029 [-0.852, 0.852], $p = .959$	-0.059 [-0.884, 0.848], $p = .920$
pOs		0.256 [-0.390, 0.747], $p = .418$	0.544 [-0.142, 0.943], $p = .111$	-0.434 [-0.900, 0.371], $p = .240$
Neg		-0.606 [-0.909, -0.073], $p = .031$	-0.319 [-0.873, 0.458], $p = .392$	0.108 [-0.595, 0.705], $p = .745$
Soc		0.373 [-0.244, 0.828], $p = .223$	0.318 [-0.350, 0.838], $p = .342$	-0.069 [-0.665, 0.656], $p = .834$
ES Average		0.471 (0.203) [-0.816, 0.792]	0.303 (0.214) [-0.731, 0.784]	0.216 (0.171) [-0.546, 0.646]
$p < .001$ All		7.14% (3/42)	2.38% (1/42)	0.00% (0/42)
$p < .05$ All		45.24% (19/42)	11.90% (5/42)	4.76% (2/42)

Note. Trait E = Extraversion, Trait A = Agreeableness, Trait C = Conscientiousness, Trait N = Neuroticism, Trait O = Openness, Trait H = Honesty-Humility; DV = dependent variable. Shown are latent correlations between random slopes of situation characteristics and personality traits in the simultaneous prediction of a given behavioral state. Cells are colored if a correlation with $p < .05$ indicated that a stronger S–B association in a given country was linked with a stronger (orange) or weaker (blue) P–B association in that country, with “stronger” referring to a larger association in the direction of the respective average association. Cells are only colored if also the average S–B and P–B associations in univariate models showed p -values below .05, respectively. Estimates are shown together with 95% credible intervals, and estimates with $p < .001$ are printed in bold.

Figure S1: *All Moderation Effects by Country-Level Variables: S–B Associations*

See File “Figure_S1.pdf” in the OSF-project.

Note. SD = standard deviation; * = $p < .05$ for the interaction effect; ** = $p < .001$ for the interaction effect. Individual gray lines represent predicted values for specific countries.

Figure S2: *All Moderation Effects by Country-Level Variables: P–B Associations*

See File “Figure_S2.pdf” in the OSF-project.

Note. SD = standard deviation; * = $p < .05$ for the interaction effect; ** = $p < .001$ for the interaction effect. Individual gray lines represent predicted values for specific countries.

Figure S3: *All Moderation Effects by Country-Level Variables: P–S Associations*

See File “Figure_S3.pdf” in the OSF-project.

Note. SD = standard deviation; * = $p < .05$ for the interaction effect; ** = $p < .001$ for the interaction effect. Individual gray lines represent predicted values for specific countries.