

Supplementary Table 1

*Fit Indices for Invariance Tests of the LOT*

Model Tested	$\chi^2$	df	p	RMSEA	RMSEA		CFI	$\Delta$ CFI	TLI	$\Delta$ TLI	Pass?
					95%						
Model 1: Configural	1096.080	18	<.001	.157	.149; .165		.865	---	.775	---	Yes
Model 2: Metric	1210.258	23	<.001	.146	.139; .153		.852	.013	.806	.031	Yes
Model 3: Scalar	1510.759	28	<.001	.148	.141; .154		.815	.037	.801	.005	No

Note. \* $p$ <.05. \*\* $p$ <.001.

Supplementary Table 2

*Fit Indices for Invariance Tests of the revised Neuroticism scale*

Model Tested	$\chi^2$	df	p	RMSEA	RMSEA		CFI	$\Delta$ CFI	TLI	$\Delta$ TLI	Pass?
					95%						
Model 1: Configural	0	0	<.001	0	0; 0		1	---	1	---	Yes
Model 2: Metric	1.138	2	0.566	0	0; .034		1	0	1.001	.001	Yes
Model 3: Scalar	81.902	4	<.001	.090	.073; .107		.975	.025	.963	.038	No

Note. \* $p$ <.05. \*\* $p$ <.001.

Supplementary Table 3

*Fit Indices for Invariance Tests of the revised Extraversion scale*

Model Tested	$\chi^2$	df	p	RMSEA	RMSEA		CFI	$\Delta$ CFI	TLI	$\Delta$ TLI	Pass?
					95%						
Model 1: Configural	0	0	<.001	0	0; 0		1	---	1	---	Yes
Model 2: Metric	1.058	2	.589	0	0; .033		1	0	1.001	.001	Yes
Model 3: Scalar	46.468	4	<.001	.066	.050; .084		.987	.013	.981	.02	Yes

Note. \* $p$ <.05. \*\* $p$ <.001.

Supplementary Table 4

*Multilevel Models Predicting Past, Present, and Future Life Satisfaction by Five Age Ranges and Nationality Using the Original Neuroticism and Extraversion Scales*

Variable	Perceived Life Satisfaction without Covariates		Perceived Life Satisfaction with Covariates	
	<i>b</i> ( <i>SE</i> )	<i>df</i>	<i>b</i> ( <i>SE</i> )	<i>df</i>
Intercept	6.57 ( 0.05 )**	4844	6.10 ( 0.06 ) **	4753
Gender, female (ref=male)			0.18 ( 0.04 ) **	4753
Number of Chronic Conditions			-0.09 ( 0.02 ) **	4753
Marital Status, married (ref=Single)			0.61 ( 0.04 ) **	4753
Education (Z-score)			0.04 ( 0.02 ) *	4753
Centered Neuroticism			-0.25 ( 0.03 ) **	4753
Centered Extraversion			0.51 ( 0.03 ) **	4753
Centered Life Orientation			0.07 ( 0.005 ) **	4753
Nationality, Japan (ref=U.S.)	-0.71 ( 0.11 ) **	4844	-0.08 ( 0.10 )	4753
Time	1.06 ( 0.03 ) **	9632	1.05 ( 0.03 ) **	9467
Nationality*Time	-0.65 ( 0.06 ) **	9632	-0.63 ( 0.06 ) **	9467
Age Range	0.49 ( 0.02 ) **	4844	0.47 ( 0.02 ) **	4753
Nationality*Age Range	-0.22 ( 0.05 ) **	4844	-0.20 ( 0.05 ) **	4753
Time*Age Range	-0.41 ( 0.01 ) **	9632	-0.40 ( 0.01 ) **	9467
Nationality*Time*Age Range	0.07 ( 0.03 ) *	9632	0.06 ( 0.03 ) *	9467

*Note.*  $p < .05$ , \*  $p < .001$ \*\*. Standard Errors are indicated by the parentheses.