Electronic Supplemental Material #1

Table S.1

Descriptive Statistics on Parcels of Latent Variables

Scale Parcels	Mean	SD
Max1	3.72	.67
Max2	3.29	.78
Max3	3.55	.60
CFC1	3.71	.71
CFC2	3.46	.57
CFC3	3.51	.75
GC1	3.52	.63
GC2	3.40	.49
GC3	3.58	.61

Note. Scale parcels created from random allocation of items. Max = Maximizing (3 items per parcel); CFC = Consideration for future consequences (4 items per parcel); GC = Generativity concerns (6 items per parcel).

[a] N = 354 (listwise deletion).

Table S.2

Intercorrelations between Parcels of Latent Variables

	Max1	Max2	Max3	CFC1	CFC2	CFC3	GC1	GC2	GC3
Max1	-	.70**	.58**	.26**	.19**	.16**	.30**	.401**	.35**
Max2		-	.66**	.24**	.19**	.10	.27**	.41**	.31**
Max3			-	.17**	.14**	.09	.12*	.30**	.14*
CFC1				-	.61**	.75**	.30**	.21**	.32**
CFC2					-	.48**	.23**	.13*	.22**
CFC3						-	.20**	.07	.18**
GC1							-	.66**	.76**
GC2								-	.63**
GC3									-

Note. Max = Maximizing; CFC = Consideration for future consequences; GC = Generativity concerns.

[a] N = 354 (listwise deletion).

* $p < .05$. ** $p < .01$.

Table S.3

Frequency and Percentage of K Values

| K Values	Frequency	Percentages
0	79	22%
.11	61	17%
.25	72	20%
.43	24	7%
.67	32	9%
1	37	10%
1.5	9	3%
2.33	5	2%
9	33	9%
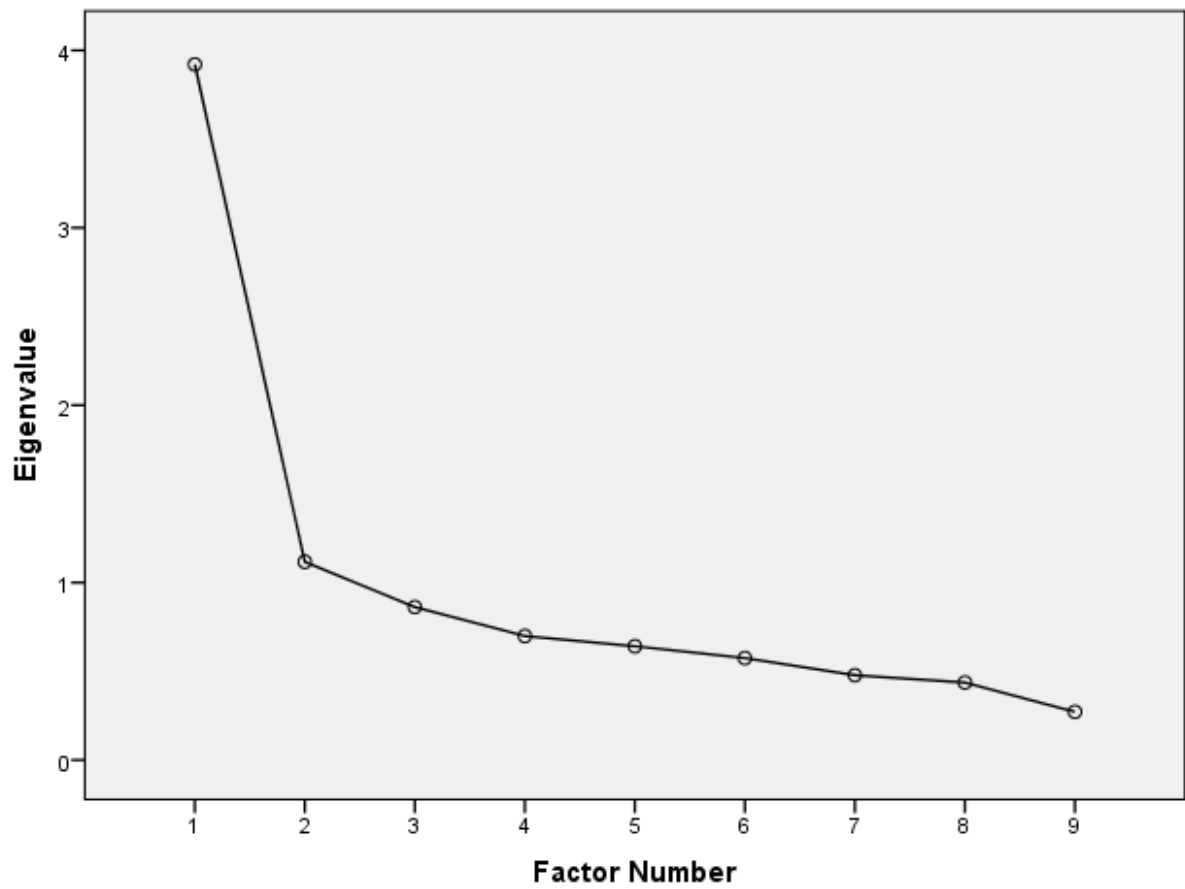
Figure S.1. Scree plot of maximizing tendency scale. Two factors above the eigenvalues above 1 were extracted where Factor 1 explained 38.16% of the variance and Factor 2 explained an additional 6.47% of the variance. Based on the sharp elbow at Factor 2, a 1-factor solution for maximizing was retained.
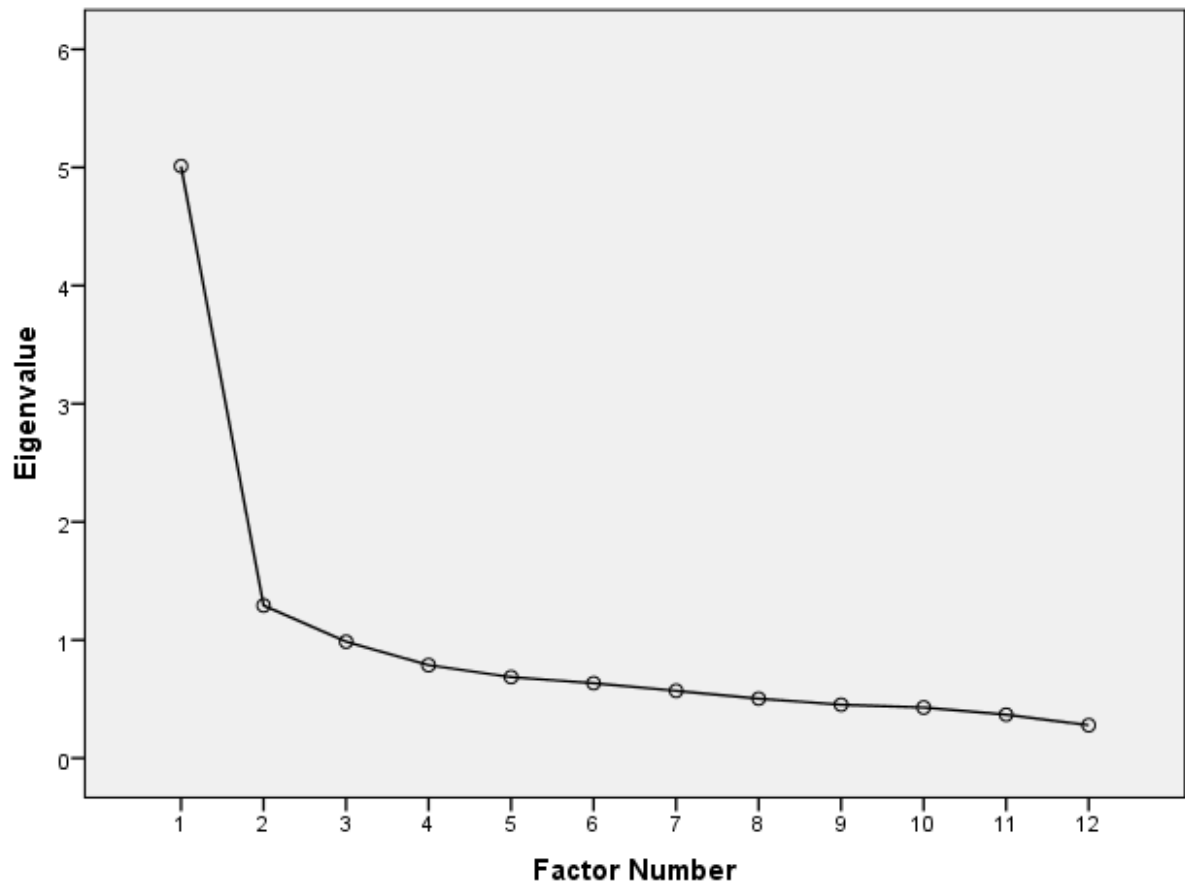
Figure S.2. Scree plot of consideration for future consequences (CFC) scale. Two factors above the eigenvalues above 1 were extracted where Factor 1 explained 37.63% of the variance and Factor 2 explained an additional 5.82% of the variance. Based on the sharp elbow at Factor 2, a 1-factor solution for CFC was retained.
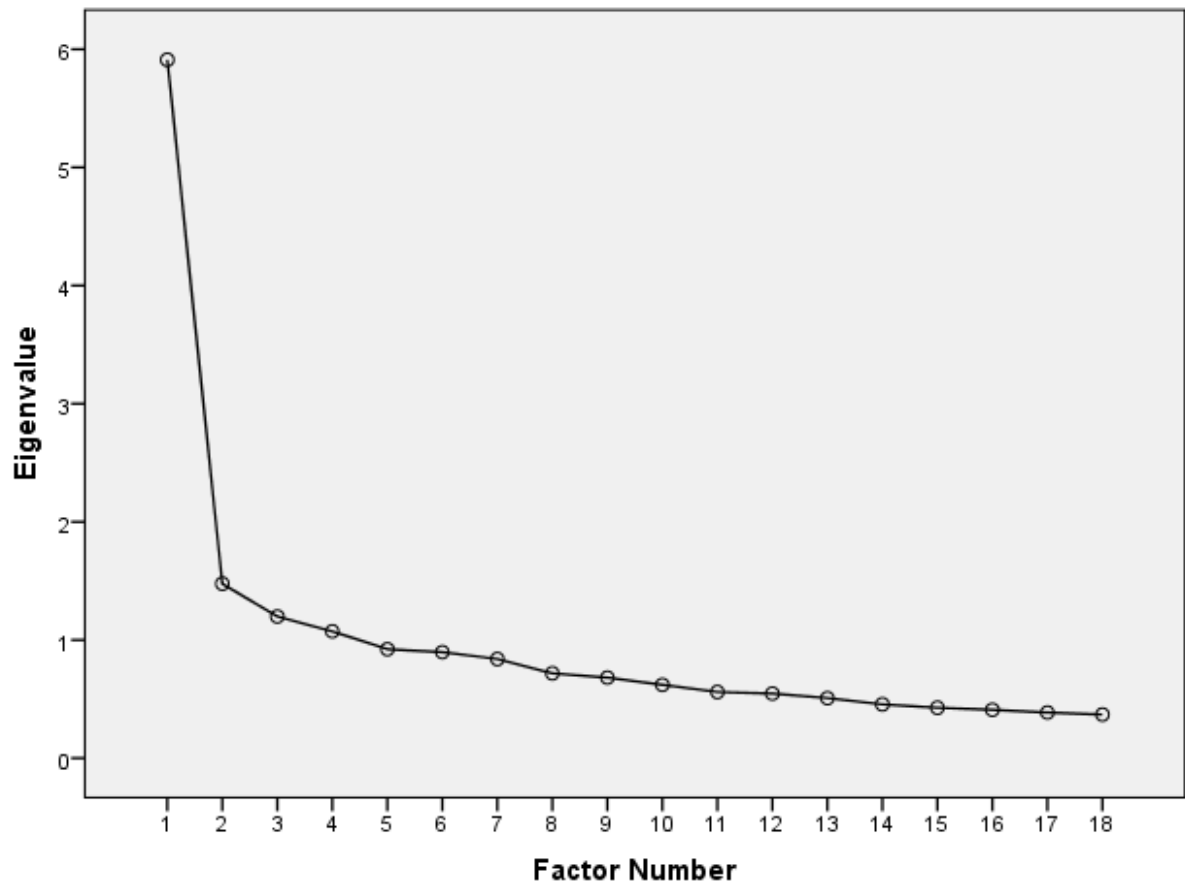
Figure S.3. Scree plot of consideration for generativity concerns (GC) scale. Four factors above the eigenvalues above 1 were extracted, where Factor 1 explained 29.82% of the variance, Factor 2 explained an additional 5.11%, Factor 3 explained an additional 3.02%, and Factor 4 explained an additional 2.34% of the variance. Based on the sharp elbow at Factor 2, a 1-factor solution for GC was retained.
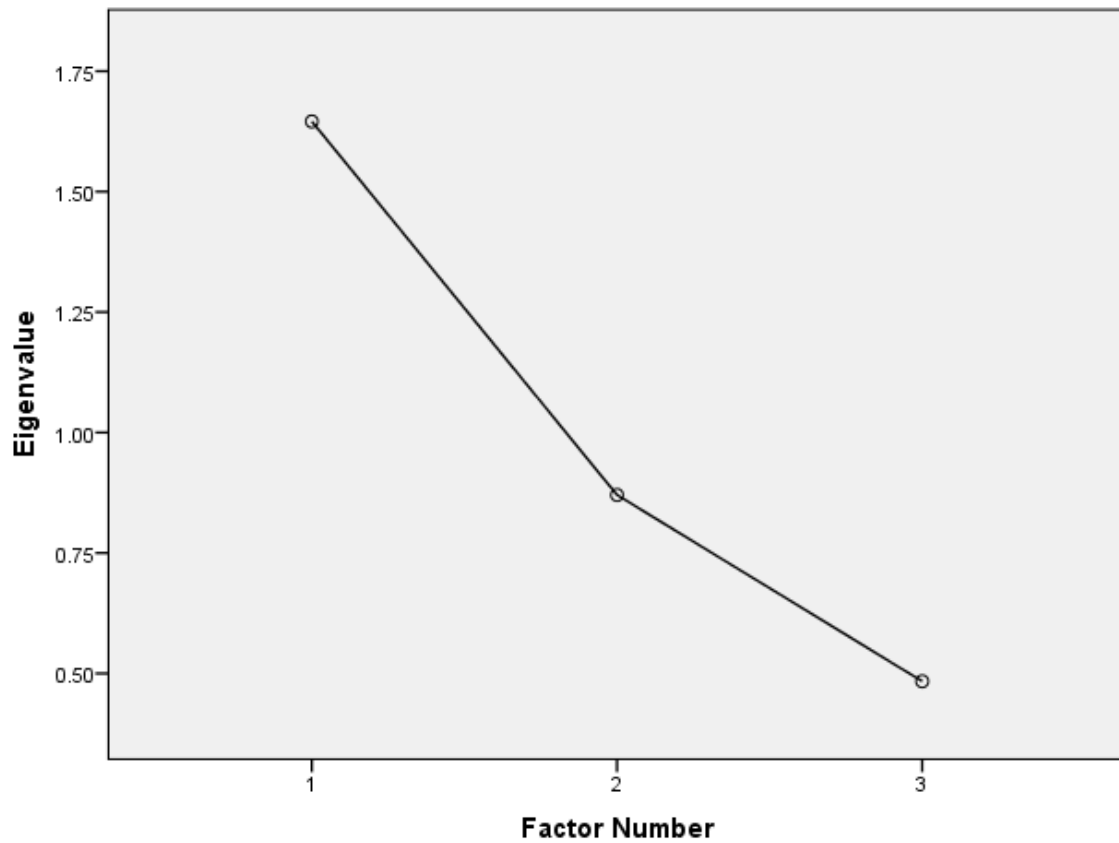
Figure S.4. Scree plot of saving intentions scale. One factors above the eigenvalues above 1 were extracted. Factor 1 explained 54.86% of the variance. Based on the sharp elbow at Factor, a 1-factor solution for saving intentions was retained.