

## Reliability

### Notes

Output Created		26-OCT-2024 20:05:15
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=TW1 TW2 TW3 TW4 /SCALE('TW') ALL /MODEL=ALPHA  /STATISTICS=DESCRIPTIVE SCALE CORR /SUMMARY=TOTAL MEANS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

### Scale: TW

#### Case Processing Summary

		N	%
Cases	Valid	406	100.0
	Excluded <sup>a</sup>	0	.0
	Total	406	100.0

a. Listwise deletion based on all variables in the procedure.

#### Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.948	.948	4

### Item Statistics

	Mean	Std. Deviation	N
(Trustworthiness) [1.]	5.07	1.111	406
(Trustworthiness) [2.]	4.91	1.153	406
(Trustworthiness) [3.]	4.97	1.199	406
(Trustworthiness) [4.]	4.94	1.177	406

### Inter-Item Correlation Matrix

	(Trustworthiness) [1.]	(Trustworthiness) [2.]	(Trustworthiness) [3.]	(Trustworthiness) [4.]
(Trustworthiness) [1.]	1.000	.881	.859	.770
(Trustworthiness) [2.]	.881	1.000	.872	.749
(Trustworthiness) [3.]	.859	.872	1.000	.793
(Trustworthiness) [4.]	.770	.749	.793	1.000

### Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	4.975	4.914	5.074	.160	1.033	.005	4

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
(Trustworthiness) [1.]	14.83	10.836	.897	.820
(Trustworthiness) [2.]	14.99	10.602	.892	.826
(Trustworthiness) [3.]	14.93	10.251	.903	.821
(Trustworthiness) [4.]	14.96	10.956	.807	.659

### Item-Total Statistics

	Cronbach's Alpha if Item Deleted
(Trustworthiness) [1.]	.925
(Trustworthiness) [2.]	.926
(Trustworthiness) [3.]	.922
(Trustworthiness) [4.]	.952

### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
19.90	18.629	4.316	4

### Factor Analysis

### Notes

Output Created		26-OCT-2024 20:06:52
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		FACTOR /VARIABLES TW1 TW2 TW3 TW4 /MISSING LISTWISE /ANALYSIS TW1 TW2 TW3 TW4 /PRINT INITIAL SIG KMO EXTRACTION ROTATION /CRITERIA FACTORS(1) ITERATE(25) /EXTRACTION PC /CRITERIA KAISER ITERATE(25) /ROTATION VARIMAX  /METHOD=CORRELATION.
Resources	Processor Time	00:00:00.05
	Elapsed Time	00:00:00.00
	Maximum Memory Required	3008 (2.938K) bytes

### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.857
Bartlett's Test of Sphericity	Approx. Chi-Square	1678.568
	df	6
	Sig.	<.001

**Correlation Matrix**

		(Trustworthiness) [1.]	(Trustworthiness) [2.]	(Trustworthiness) [3.]
		1	1	1
Sig. (1-tailed)	(Trustworthiness) [1.]		<.001	<.001
	(Trustworthiness) [2.]	.000		.000
	(Trustworthiness) [3.]	.000	.000	
	(Trustworthiness) [4.]	.000	.000	.000

**Correlation Matrix**

		(Trustworthiness) [4.]
		1
Sig. (1-tailed)	(Trustworthiness) [1.]	<.001
	(Trustworthiness) [2.]	.000
	(Trustworthiness) [3.]	.000
	(Trustworthiness) [4.]	

### Communalities

	Initial	Extraction
(Trustworthiness) [1.]	1.000	.892
(Trustworthiness) [2.]	1.000	.888
(Trustworthiness) [3.]	1.000	.898
(Trustworthiness) [4.]	1.000	.786

Extraction Method: Principal Component Analysis.

### Total Variance Explained

Component	Total	Initial Eigenvalues		Extraction Sums of Squared Loadings		
		% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	3.464	86.603	86.603	3.464	86.603	86.603
2	.283	7.081	93.684			
3	.139	3.472	97.157			
4	.114	2.843	100.000			

Extraction Method: Principal Component Analysis.

### Component Matrix<sup>a</sup>

	Component 1
(Trustworthiness) [1.]	.944
(Trustworthiness) [2.]	.942
(Trustworthiness) [3.]	.948
(Trustworthiness) [4.]	.887

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

## Rotated Component Matrix<sup>a</sup>

a. Only one component was extracted. The solution cannot be ...

## Reliability

### Notes

Output Created		26-OCT-2024 20:08:07
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=ATT1 ATT2 ATT3 /SCALE('ATT') ALL /MODEL=ALPHA  /STATISTICS=DESCRIPTI VE SCALE CORR /SUMMARY=TOTAL MEANS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: ATT

### Case Processing Summary

		N	%
Cases	Valid	406	100.0
	Excluded <sup>a</sup>	0	.0
	Total	406	100.0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.927	.927	3

### Item Statistics

	Mean	Std. Deviation	N
(Attractiveness) [5.]	4.78	1.155	406
(Attractiveness) [6.]	4.87	1.179	406
(Attractiveness) [7.]	4.80	1.159	406

### Inter-Item Correlation Matrix

	(Attractiveness) [5.]	(Attractiveness) [6.]	(Attractiveness) [7.]
(Attractiveness) [5.]	1.000	.841	.776
(Attractiveness) [6.]	.841	1.000	.811
(Attractiveness) [7.]	.776	.811	1.000

### Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	4.818	4.776	4.874	.099	1.021	.003	3



### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
(Attractiveness) [5.]	9.68	4.950	.850	.733
(Attractiveness) [6.]	9.58	4.758	.876	.770
(Attractiveness) [7.]	9.65	5.013	.828	.689

### Item-Total Statistics

	Cronbach's Alpha if Item Deleted
(Attractiveness) [5.]	.896
(Attractiveness) [6.]	.874
(Attractiveness) [7.]	.913

### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
14.45	10.653	3.264	3

### Factor Analysis

### Notes

Output Created		26-OCT-2024 20:09:26
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		FACTOR /VARIABLES ATT1 ATT2 ATT3 /MISSING LISTWISE /ANALYSIS ATT1 ATT2 ATT3 /PRINT INITIAL SIG KMO EXTRACTION ROTATION /CRITERIA FACTORS(1) ITERATE(25) /EXTRACTION PC /CRITERIA KAISER ITERATE(25) /ROTATION VARIMAX  /METHOD=CORRELATIO N.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.00
	Maximum Memory Required	1984 (1.938K) bytes

### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.757
Bartlett's Test of Sphericity	Approx. Chi-Square	964.669
	df	3
	Sig.	<.001

### Correlation Matrix

		(Attractiveness) [5.]	(Attractiveness) [6.]	(Attractiveness) [7.]
		1	1	1
Sig. (1-tailed)	(Attractiveness) [5.]		<.001	<.001
	(Attractiveness) [6.]	.000		.000
	(Attractiveness) [7.]	.000	.000	

### Communalities

	Initial	Extraction
(Attractiveness) [5.]	1.000	.872
(Attractiveness) [6.]	1.000	.897
(Attractiveness) [7.]	1.000	.850

Extraction Method: Principal Component Analysis.

### Total Variance Explained

Component	Total	Initial Eigenvalues		Extraction Sums of Squared Loadings		
		% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.619	87.303	87.303	2.619	87.303	87.303
2	.228	7.588	94.891			
3	.153	5.109	100.000			

Extraction Method: Principal Component Analysis.

### Component Matrix<sup>a</sup>

	Component 1
(Attractiveness) [5. 1]	.934
(Attractiveness) [6. / ]	.947
(Attractiveness) [7. ]	.922

Extraction Method: Principal  
Component Analysis.

a. 1 components extracted.

### Rotated Component Matrix<sup>a</sup>

a. Only one  
component  
was extracted.  
The solution  
cannot be ...

### Reliability

## Notes

Output Created		26-OCT-2024 20:10:31
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=CAN1 CAN2 /SCALE('CAN') ALL /MODEL=ALPHA  /STATISTICS=DESCRIPTI VE SCALE CORR /SUMMARY=TOTAL MEANS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: CAN

### Case Processing Summary

		N	%
Cases	Valid	406	100.0
	Excluded <sup>a</sup>	0	.0
	Total	406	100.0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.924	.925	2

### Item Statistics

	Mean	Std. Deviation	N
(Candidness) [8. ]	4.79	1.191	406
(Candidness) [9. ]	4.81	1.241	406

### Inter-Item Correlation Matrix

	(Candidness) [8. ]	(Candidness) [9. ]
(Candidness) [8. ]	1.000	.860
(Candidness) [9. ]	.860	1.000

### Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	4.799	4.793	4.805	.012	1.003	.000	2

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
(Candidness) [8. ]	4.81	1.540	.860	.739
(Candidness) [9. ]	4.79	1.419	.860	.739

### Item-Total Statistics

	Cronbach's Alpha if Item Deleted
(Candidness) [8.]	.
(Candidness) [9.]	.

### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
9.60	5.500	2.345	2

### Factor Analysis

#### Notes

Output Created		26-OCT-2024 20:10:48
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		FACTOR /VARIABLES CAN1 CAN2 /MISSING LISTWISE /ANALYSIS CAN1 CAN2 /PRINT INITIAL SIG KMO EXTRACTION ROTATION /CRITERIA FACTORS(1) ITERATE(25) /EXTRACTION PC /CRITERIA KAISER ITERATE(25) /ROTATION VARIMAX  /METHOD=CORRELATIO N.

### Notes

Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00
	Maximum Memory Required	1176 (1.148K) bytes

### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.500
Bartlett's Test of Sphericity	Approx. Chi-Square	542.209
	df	1
	Sig.	<.001

### Correlation Matrix

		(Candidness) [8.]	(Candidness) [9.]
		1	1
Sig. (1-tailed)	(Candidness) [8.]		<.001
	(Candidness) [9.]	.000	

### Communalities

	Initial	Extraction
(Candidness) [8.]	1.000	.930
(Candidness) [9.]	1.000	.930

Extraction Method: Principal Component Analysis.

### Total Variance Explained

Component	Total	Initial Eigenvalues		Extraction Sums of Squared Loadings		
		% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1.860	92.987	92.987	1.860	92.987	92.987
2	.140	7.013	100.000			

Extraction Method: Principal Component Analysis.



### Component Matrix<sup>a</sup>

	Component 1
(Candidness) [8. ]	.964
(Candidness) [9. ]	.964

Extraction Method: Principal  
Component Analysis.

a. 1 components extracted.

### Rotated Component Matrix<sup>a</sup>

a. Only one  
component  
was extracted.  
The solution  
cannot be ...

### Reliability

## Notes

Output Created		26-OCT-2024 20:12:29
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=MOR1 MOR2 /SCALE('MOR') ALL /MODEL=ALPHA  /STATISTICS=DESCRIPTI VE SCALE CORR /SUMMARY=TOTAL MEANS.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Scale: MOR

### Case Processing Summary

		N	%
Cases	Valid	404	99.5
	Excluded <sup>a</sup>	2	.5
	Total	406	100.0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.955	.956	2

### Item Statistics

	Mean	Std. Deviation	N
(Morality) [10.]	5.07	1.146	404
(Morality) [11.]	5.02	1.191	404

### Inter-Item Correlation Matrix

	(Morality) [10.]	(Morality) [11.]
(Morality) [10.]	1.000	.915
(Morality) [11.]	.915	1.000

### Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	5.043	5.020	5.067	.047	1.009	.001	2

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
(Morality) [10.]	5.02	1.419	.915	.838
(Morality) [11.]	5.07	1.313	.915	.838

### Item-Total Statistics

	Cronbach's Alpha if Item Deleted
(Morality) [10.]	.
(Morality) [11.]	.

### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
10.09	5.231	2.287	2

### Factor Analysis

#### Notes

Output Created		26-OCT-2024 20:12:43
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		FACTOR /VARIABLES MOR1 MOR2 /MISSING LISTWISE /ANALYSIS MOR1 MOR2 /PRINT INITIAL SIG KMO EXTRACTION ROTATION /CRITERIA FACTORS(1) ITERATE(25) /EXTRACTION PC /CRITERIA KAISER ITERATE(25) /ROTATION VARIMAX  /METHOD=CORRELATIO...
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00
	Maximum Memory Required	1176 (1.148K) bytes

### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.500
Bartlett's Test of Sphericity	Approx. Chi-Square	729.854
	df	1
	Sig.	<.001

### Correlation Matrix

	(Morality) [10.]	(Morality) [11.]
(Morality) [10.]	1	
(Morality) [11.]		1
Sig. (1-tailed)		<.001
		.000

### Communalities

	Initial	Extraction
(Morality) [10.]	1.000	.958
(Morality) [11.]	1.000	.958

Extraction Method: Principal Component Analysis.

### Total Variance Explained

Component	Total	Initial Eigenvalues		Extraction Sums of Squared Loadings		
		% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	1.915	95.761	95.761	1.915	95.761	95.761
2	.085	4.239	100.000			

Extraction Method: Principal Component Analysis.

### Component Matrix<sup>a</sup>

	Component 1
(Morality) [10.]	.979
(Morality) [11.]	.979

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

## Rotated Component Matrix<sup>a</sup>

a. Only one component was extracted. The solution cannot be ...

## Reliability

### Notes

Output Created		26-OCT-2024 20:13:00
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=ORI1 ORI2 ORI3 /SCALE('ORI') ALL /MODEL=ALPHA  /STATISTICS=DESCRIPTI VE SCALE CORR /SUMMARY=TOTAL MEANS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: ORI

### Case Processing Summary

		N	%
Cases	Valid	406	100.0
	Excluded <sup>a</sup>	0	.0
	Total	406	100.0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.949	.949	3

### Item Statistics

	Mean	Std. Deviation	N
(Originality) [12. / ]	4.91	1.135	406
(Originality) [13. ]	4.91	1.163	406
(Originality) [14. / ]	4.92	1.213	406

### Inter-Item Correlation Matrix

	(Originality) [12. / ]	(Originality) [13. ]	(Originality) [14. / ]
(Originality) [12. / ]	1.000	.884	.844
(Originality) [13. ]	.884	1.000	.856
(Originality) [14. / ]	.844	.856	1.000

### Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	4.914	4.909	4.919	.010	1.002	.000	3

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
(Originality) [12. / ]	9.83	5.241	.897	.811
(Originality) [13. ]	9.83	5.086	.905	.823
(Originality) [14. / ]	9.82	4.976	.876	.768

### Item-Total Statistics

	Cronbach's Alpha if Item Deleted
(Originality) [12. / ]	.922
(Originality) [13. ]	.915
(Originality) [14. / ]	.938

### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
14.74	11.190	3.345	3

### Factor Analysis



### Notes

Output Created		26-OCT-2024 20:13:19
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		FACTOR /VARIABLES ORI1 ORI2 ORI3 /MISSING LISTWISE /ANALYSIS ORI1 ORI2 ORI3 /PRINT INITIAL SIG KMO EXTRACTION ROTATION /CRITERIA FACTORS(1) ITERATE(25) /EXTRACTION PC /CRITERIA KAISER ITERATE(25) /ROTATION VARIMAX  /METHOD=CORRELATION.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00
	Maximum Memory Required	1984 (1.938K) bytes

### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.771
Bartlett's Test of Sphericity	Approx. Chi-Square	1202.536
	df	3
	Sig.	<.001

### Correlation Matrix

		(Originality) [12.] / ]	(Originality) [13.] ]	(Originality) [14.] / ]
Sig. (1-tailed)	(Originality) [12.] / ]		<.001	<.001
	(Originality) [13.] ]	.000		.000
	(Originality) [14.] / ]	.000	.000	

### Communalities

	Initial	Extraction
(Originality) [12.] / ]	1.000	.912
(Originality) [13.] ]	1.000	.920
(Originality) [14.] / ]	1.000	.892

Extraction Method: Principal Component Analysis.

### Total Variance Explained

Component	Total	Initial Eigenvalues		Extraction Sums of Squared Loadings		
		% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.723	90.771	90.771	2.723	90.771	90.771
2	.162	5.404	96.176			
3	.115	3.824	100.000			

Extraction Method: Principal Component Analysis.

### Component Matrix<sup>a</sup>

	Component 1
(Originality) [12. / ]	.955
(Originality) [13. ]	.959
(Originality) [14. / ]	.944

Extraction Method: Principal  
Component Analysis.

a. 1 components extracted.

### Rotated Component Matrix<sup>a</sup>

a. Only one  
component  
was extracted.  
The solution  
cannot be ...

### Reliability

## Notes

Output Created		26-OCT-2024 20:13:40
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=CPT1 CPT2 CPT3 CPT4 CPT5 /SCALE('CPT') ALL /MODEL=ALPHA  /STATISTICS=DESCRIPTIVE SCALE CORR /SUMMARY=TOTAL MEANS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: CPT

### Case Processing Summary

		N	%
Cases	Valid	406	100.0
	Excluded <sup>a</sup>	0	.0
	Total	406	100.0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.956	.957	5

### Item Statistics

	Mean	Std. Deviation	N
(Competence) [15.] ]	4.47	1.232	406
(Competence) [16.] ]	5.08	1.182	406
(Competence) [17.] ]	4.93	1.183	406
(Competence) [18.] ]	5.16	1.159	406
(Competence) [19.] ]	5.19	1.142	406

### Inter-Item Correlation Matrix

	(Competence) [15.] ]	(Competence) [16.] ]	(Competence) [17.] ]	(Competence) [18.] ]
(Competence) [15.] ]	1.000	.719	.751	.700
(Competence) [16.] ]	.719	1.000	.878	.900
(Competence) [17.] ]	.751	.878	1.000	.860
(Competence) [18.] ]	.700	.900	.860	1.000
(Competence) [19.] ]	.666	.889	.856	.942

### Inter-Item Correlation Matrix

	(Competence) [19.]
(Competence) [15.]	.666
(Competence) [16.]	.889
(Competence) [17.]	.856
(Competence) [18.]	.942
(Competence) [19.]	1.000

### Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	4.965	4.470	5.190	.719	1.161	.087	5

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
(Competence) [15.]	20.35	19.928	.742	.587
(Competence) [16.]	19.75	18.797	.919	.859
(Competence) [17.]	19.90	18.888	.906	.825
(Competence) [18.]	19.67	18.948	.923	.909
(Competence) [19.]	19.64	19.220	.907	.900

### Item-Total Statistics

	Cronbach's Alpha if Item Deleted
(Competence) [15.]	.969
(Competence) [16.]	.938
(Competence) [17.]	.941
(Competence) [18.]	.938
(Competence) [19.]	.941

### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
24.83	29.606	5.441	5

## Factor Analysis

### Notes

Output Created		26-OCT-2024 20:14:00
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		FACTOR /VARIABLES CPT1 CPT2 CPT3 CPT4 CPT5 /MISSING LISTWISE /ANALYSIS CPT1 CPT2 CPT3 CPT4 CPT5 /PRINT INITIAL SIG KMO EXTRACTION ROTATION /CRITERIA FACTORS(1) ITERATE(25) /EXTRACTION PC /CRITERIA KAISER ITERATE(25) /ROTATION VARIMAX  /METHOD=CORRELATION.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00
	Maximum Memory Required	4248 (4.148K) bytes

### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.881
Bartlett's Test of Sphericity	Approx. Chi-Square	2586.228
	df	10
	Sig.	<.001



### Correlation Matrix

		(Competence) [15.]	(Competence) [16.]	(Competence) [17.]
		1	1	1
Sig. (1-tailed)	(Competence) [15.] 1		<.001	<.001
	(Competence) [16.] 1	.000		.000
	(Competence) [17.] 1	.000	.000	
	(Competence) [18.] 1	.000	.000	.000
	(Competence) [19.] 1	.000	.000	.000

### Correlation Matrix

		(Competence) [18.] ]	(Competence) [19.] ]
Sig. (1-tailed)	(Competence) [15.] ]	<.001	<.001
	(Competence) [16.] ]	.000	.000
	(Competence) [17.] ]	.000	.000
	(Competence) [18.] ]		.000
	(Competence) [19.] ]	.000	

### Communalities

	Initial	Extraction
(Competence) [15.] ]	1.000	.675
(Competence) [16.] ]	1.000	.906
(Competence) [17.] ]	1.000	.887
(Competence) [18.] ]	1.000	.914
(Competence) [19.] ]	1.000	.895

Extraction Method: Principal Component Analysis.

### Total Variance Explained

Component	Total	Initial Eigenvalues		Extraction Sums of Squared Loadings		
		% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	4.276	85.525	85.525	4.276	85.525	85.525
2	.407	8.139	93.665			
3	.151	3.029	96.693			
4	.109	2.177	98.871			
5	.056	1.129	100.000			

Extraction Method: Principal Component Analysis.

### Component Matrix<sup>a</sup>

	Component 1
(Competence) [15.] ]	.821
(Competence) [16.] ]	.952
(Competence) [17.] ]	.942
(Competence) [18.] ]	.956
(Competence) [19.] ]	.946

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

### Rotated Component Matrix<sup>a</sup>

--

a. Only one component was extracted. The solution cannot be ...

### Reliability

## Notes

Output Created		26-OCT-2024 20:14:23
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=PL1 PL2 PL3 PL4 PL5 PL6 PL7 PL8 PL9 /SCALE('PL') ALL /MODEL=ALPHA  /STATISTICS=DESCRIPTIVE SCALE CORR /SUMMARY=TOTAL MEANS.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Scale: PL

### Case Processing Summary

		N	%
Cases	Valid	406	100.0
	Excluded <sup>a</sup>	0	.0
	Total	406	100.0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.966	.968	9

### Item Statistics

	Mean	Std. Deviation	N
(Party Love) [20. (This is a wonderful political party)]	4.85	1.177	406
(Party Love) [21. ]	4.87	1.184	406
(Party Love) [22. (This political party is totally awesome)]	4.75	1.219	406
(Party Love) [23. ]	4.90	1.165	406
(Party Love) [24. ]	4.60	1.231	406
(Party Love) [25. ]	4.43	1.286	406
(Party Love) [26. ]	4.43	1.286	406
(Party Love) [27. ]	4.19	1.379	406
(Party Love) [28. ]	4.05	1.463	406

### Inter-Item Correlation Matrix

	(Party Love) [20. ( T h i s is a wonderful political party)]	(Party Love) [21. ]	(Party Love) [22. (This political party is totally awesome)]	(Party Love) [23. ]
(Party Love) [20. ( This is a wonderful political party)]	1.000	.871	.850	.852
(Party Love) [21. ]	.871	1.000	.876	.857
(Party Love) [22. (This political party is totally awesome)]	.850	.876	1.000	.869
(Party Love) [23. ]	.852	.857	.869	1.000
(Party Love) [24. ]	.796	.832	.832	.819
(Party Love) [25. ]	.712	.727	.780	.747
(Party Love) [26. ]	.698	.716	.777	.738
(Party Love) [27. ]	.659	.670	.742	.657
(Party Love) [28. ]	.583	.610	.660	.598

### Inter-Item Correlation Matrix

	(Party Love) [24. ]	(Party Love) [25. ]	(Party Love) [26. ]	(Party Love) [27. ]
(Party Love) [20. (This is a wonderful political party)]	.796	.712	.698	.659
(Party Love) [21. ]	.832	.727	.716	.670
(Party Love) [22. (This political party is totally awesome)]	.832	.780	.777	.742
(Party Love) [23. ]	.819	.747	.738	.657
(Party Love) [24. ]	1.000	.847	.814	.782
(Party Love) [25. ]	.847	1.000	.889	.843
(Party Love) [26. ]	.814	.889	1.000	.865
(Party Love) [27. ]	.782	.843	.865	1.000
(Party Love) [28. ]	.742	.782	.770	.824

### Inter-Item Correlation Matrix

	(Party Love) [28. ]
(Party Love) [20. (This is a wonderful political party)]	.583
(Party Love) [21. ]	.610
(Party Love) [22. (This political party is totally awesome)]	.660
(Party Love) [23. ]	.598
(Party Love) [24. ]	.742
(Party Love) [25. ]	.782
(Party Love) [26. ]	.770
(Party Love) [27. ]	.824
(Party Love) [28. ]	1.000

### Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	4.563	4.049	4.901	.852	1.210	.096	9



### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
(Party Love) [20. (This is a wonderful political party)]	36.21	83.502	.833	.811
(Party Love) [21. ]	36.19	82.977	.855	.847
(Party Love) [22. (This political party is totally awesome)]	36.32	81.663	.892	.853
(Party Love) [23. ]	36.17	83.333	.852	.829
(Party Love) [24. ]	36.47	81.138	.909	.837
(Party Love) [25. ]	36.64	80.562	.893	.849
(Party Love) [26. ]	36.64	80.744	.884	.847
(Party Love) [27. ]	36.88	79.940	.850	.825
(Party Love) [28. ]	37.02	80.323	.776	.715

### Item-Total Statistics

	Cronbach's Alpha if Item Deleted
(Party Love) [20. (This is a wonderful political party)]	.963
(Party Love) [21. ]	.963
(Party Love) [22. (This political party is totally awesome)]	.961
(Party Love) [23. ]	.963
(Party Love) [24. ]	.960
(Party Love) [25. ]	.961
(Party Love) [26. ]	.961
(Party Love) [27. ]	.963
(Party Love) [28. ]	.967

### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
41.07	102.813	10.140	9

### Factor Analysis

### Notes

Output Created		26-OCT-2024 20:14:36
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		FACTOR /VARIABLES PL1 PL2 PL3 PL4 PL5 PL6 PL7 PL8 PL9 /MISSING LISTWISE /ANALYSIS PL1 PL2 PL3 PL4 PL5 PL6 PL7 PL8 PL9 /PRINT INITIAL SIG KMO EXTRACTION ROTATION /CRITERIA FACTORS(1) ITERATE(25) /EXTRACTION PC /CRITERIA KAISER ITERATE(25) /ROTATION VARIMAX  /METHOD=CORRELATION.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.00
	Maximum Memory Required	11368 (11.102K) bytes

### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.943
Bartlett's Test of Sphericity	Approx. Chi-Square	4788.700
	df	36
	Sig.	<.001

### Correlation Matrix

		(Party Love) [20.  ( T h i s is a wonderful political party)]	(Party Love) [21.  ]	(Party Love) [22.  (This political party is totally awesome)]
Sig. (1-tailed)	(Party Love) [20.  ( T h i s is a wonderful political party)]		<.001	<.001
	(Party Love) [21.  ]	.000		.000
	(Party Love) [22.  (This political party is totally awesome)]	.000	.000	
	(Party Love) [23.  ]	.000	.000	.000
	(Party Love) [24.  ]	.000	.000	.000
	(Party Love) [25.  ]	.000	.000	.000
	(Party Love) [26.  ]	.000	.000	.000
	(Party Love) [27.  ]	.000	.000	.000
	(Party Love) [28.  ]	.000	.000	.000

### Correlation Matrix

		(Party Love) [23.]	(Party Love) [24.]	(Party Love) [25.]
		1	1	1
Sig. (1-tailed)	(Party Love) [20. (This is a wonderful political party)]	<.001	<.001	<.001
	(Party Love) [21.]	.000	.000	.000
	(Party Love) [22. (This political party is totally awesome)]	.000	.000	.000
	(Party Love) [23.]		.000	.000
	(Party Love) [24.]	.000		.000
	(Party Love) [25.]	.000	.000	
	(Party Love) [26.]	.000	.000	.000
	(Party Love) [27.]	.000	.000	.000
	(Party Love) [28.]	.000	.000	.000

### Correlation Matrix

		(Party Love) [26.]	(Party Love) [27.]	(Party Love) [28.]
		]	]	]
Sig. (1-tailed)	(Party Love) [20. (This is a wonderful political party)]	<.001	<.001	<.001
	(Party Love) [21.]	.000	.000	.000
	(Party Love) [22. (This political party is totally awesome)]	.000	.000	.000
	(Party Love) [23.]	.000	.000	.000
	(Party Love) [24.]	.000	.000	.000
	(Party Love) [25.]	.000	.000	.000
	(Party Love) [26.]		.000	.000
	(Party Love) [27.]	.000		.000
	(Party Love) [28.]	.000	.000	

### Communalities

	Initial	Extraction
(Party Love) [20. (This is a wonderful political party)]	1.000	.767
(Party Love) [21. ]	1.000	.798
(Party Love) [22. (This political party is totally awesome)]	1.000	.850
(Party Love) [23. ]	1.000	.794
(Party Love) [24. ]	1.000	.867
(Party Love) [25. ]	1.000	.834
(Party Love) [26. ]	1.000	.820
(Party Love) [27. ]	1.000	.767
(Party Love) [28. ]	1.000	.664

Extraction Method: Principal Component Analysis.

### Total Variance Explained

Component	Total	Initial Eigenvalues		Extraction Sums of Squared Loadings		
		% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	7.162	79.572	79.572	7.162	79.572	79.572
2	.798	8.872	88.444			
3	.244	2.708	91.152			
4	.182	2.021	93.173			
5	.154	1.713	94.886			
6	.141	1.572	96.458			
7	.117	1.299	97.757			
8	.109	1.210	98.967			
9	.093	1.033	100.000			

Extraction Method: Principal Component Analysis.

### Component Matrix<sup>a</sup>

	Component 1
(Party Love) [20. (This is a wonderful political party)]	.876
(Party Love) [21. ]	.894
(Party Love) [22. (This political party is totally awesome)]	.922
(Party Love) [23. ]	.891
(Party Love) [24. ]	.931
(Party Love) [25. ]	.913
(Party Love) [26. ]	.906



### Component Matrix<sup>a</sup>

	Component 1
(Party Love) [27. ]	.876
(Party Love) [28. ]	.815

Extraction Method: Principal  
Component Analysis.

a. 1 components extracted.

### Rotated Component Matrix<sup>a</sup>

a. Only one  
component  
was extracted.  
The solution  
cannot be ...

### Reliability

## Notes

Output Created		26-OCT-2024 20:15:50
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=PL1 PL2 PL3 PL4 PL5 PL6 PL7 PL8 /SCALE('PL cut PL9') ALL /MODEL=ALPHA  /STATISTICS=DESCRIPTIVE SCALE CORR /SUMMARY=TOTAL ...
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Scale: PL cut PL9

### Case Processing Summary

		N	%
Cases	Valid	406	100.0
	Excluded <sup>a</sup>	0	.0
	Total	406	100.0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.967	.968	8

### Item Statistics

	Mean	Std. Deviation	N
(Party Love) [20. (This is a wonderful political party)]	4.85	1.177	406
(Party Love) [21. ]	4.87	1.184	406
(Party Love) [22. (This political party is totally awesome)]	4.75	1.219	406
(Party Love) [23. ]	4.90	1.165	406
(Party Love) [24. ]	4.60	1.231	406
(Party Love) [25. ]	4.43	1.286	406
(Party Love) [26. ]	4.43	1.286	406
(Party Love) [27. ]	4.19	1.379	406

### Inter-Item Correlation Matrix

	(Party Love) [20. ( T h i s is a wonderful political party)]	(Party Love) [21. ]	(Party Love) [22. (This political party is totally awesome)]	(Party Love) [23. ]
(Party Love) [20. ( This is a wonderful political party)]	1.000	.871	.850	.852
(Party Love) [21. ]	.871	1.000	.876	.857
(Party Love) [22. (This political party is totally awesome)]	.850	.876	1.000	.869
(Party Love) [23. ]	.852	.857	.869	1.000
(Party Love) [24. ]	.796	.832	.832	.819
(Party Love) [25. ]	.712	.727	.780	.747
(Party Love) [26. ]	.698	.716	.777	.738
(Party Love) [27. ]	.659	.670	.742	.657

### Inter-Item Correlation Matrix

	(Party Love) [24. ]	(Party Love) [25. ]	(Party Love) [26. ]	(Party Love) [27. ]
(Party Love) [20. (This is a wonderful political party)]	.796	.712	.698	.659
(Party Love) [21. ]	.832	.727	.716	.670
(Party Love) [22. (This political party is totally awesome)]	.832	.780	.777	.742
(Party Love) [23. ]	.819	.747	.738	.657
(Party Love) [24. ]	1.000	.847	.814	.782
(Party Love) [25. ]	.847	1.000	.889	.843
(Party Love) [26. ]	.814	.889	1.000	.865
(Party Love) [27. ]	.782	.843	.865	1.000

### Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	4.627	4.190	4.901	.712	1.170	.068	8

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
(Party Love) [20. (This is a wonderful political party)]	32.17	63.022	.852	.811
(Party Love) [21. ]	32.15	62.599	.872	.847
(Party Love) [22. (This political party is totally awesome)]	32.27	61.529	.905	.853
(Party Love) [23. ]	32.12	62.883	.870	.828
(Party Love) [24. ]	32.42	61.321	.907	.832
(Party Love) [25. ]	32.59	61.013	.879	.846
(Party Love) [26. ]	32.59	61.151	.871	.847
(Party Love) [27. ]	32.83	60.775	.821	.791

### Item-Total Statistics

	Cronbach's Alpha if Item Deleted
(Party Love) [20. (This is a wonderful political party)]	.964
(Party Love) [21. ]	.963
(Party Love) [22. (This political party is totally awesome)]	.961
(Party Love) [23. ]	.963
(Party Love) [24. ]	.960
(Party Love) [25. ]	.962
(Party Love) [26. ]	.963
(Party Love) [27. ]	.966

### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
37.02	80.323	8.962	8

### Factor Analysis

### Notes

Output Created		26-OCT-2024 20:16:11
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		FACTOR /VARIABLES PL1 PL2 PL3 PL4 PL5 PL6 PL7 PL8 /MISSING LISTWISE /ANALYSIS PL1 PL2 PL3 PL4 PL5 PL6 PL7 PL8 /PRINT INITIAL SIG KMO EXTRACTION ROTATION /CRITERIA FACTORS(1) ITERATE(25) /EXTRACTION PC /CRITERIA KAISER ITERATE(25) /ROTATION VARIMAX  /METHOD=CORRELATION.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.00
	Maximum Memory Required	9264 (9.047K) bytes

### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.936
Bartlett's Test of Sphericity	Approx. Chi-Square	4288.320
	df	28
	Sig.	<.001



### Correlation Matrix

		(Party Love) [20. ( T h i s is a wonderful political party)]	(Party Love) [21. ]	(Party Love) [22. (This political party is totally awesome)]
Sig. (1-tailed)	(Party Love) [20. ( T h i s is a wonderful political party)]		<.001	<.001
	(Party Love) [21. ]	.000		.000
	(Party Love) [22. (This political party is totally awesome)]	.000	.000	
	(Party Love) [23. ]	.000	.000	.000
	(Party Love) [24. ]	.000	.000	.000
	(Party Love) [25. ]	.000	.000	.000
	(Party Love) [26. ]	.000	.000	.000
	(Party Love) [27. ]	.000	.000	.000

### Correlation Matrix

		(Party Love) [23.]	(Party Love) [24.]	(Party Love) [25.]
		1	1	1
Sig. (1-tailed)	(Party Love) [20. (This is a wonderful political party)]	<.001	<.001	<.001
	(Party Love) [21.]	.000	.000	.000
	(Party Love) [22. (This political party is totally awesome)]	.000	.000	.000
	(Party Love) [23.]		.000	.000
	(Party Love) [24.]	.000		.000
	(Party Love) [25.]	.000	.000	
	(Party Love) [26.]	.000	.000	.000
	(Party Love) [27.]	.000	.000	.000

### Correlation Matrix

		(Party Love) [26.]	(Party Love) [27.]
		]	]
Sig. (1-tailed)	(Party Love) [20. (This is a wonderful political party)]	<.001	<.001
	(Party Love) [21.]	.000	.000
	(Party Love) [22. (This political party is totally awesome)]	.000	.000
	(Party Love) [23.]	.000	.000
	(Party Love) [24.]	.000	.000
	(Party Love) [25.]	.000	.000
	(Party Love) [26.]		.000
	(Party Love) [27.]	.000	

### Communalities

	Initial	Extraction
(Party Love) [20. (This is a wonderful political party)]	1.000	.794
(Party Love) [21. ]	1.000	.823
(Party Love) [22. (This political party is totally awesome)]	1.000	.868
(Party Love) [23. ]	1.000	.820
(Party Love) [24. ]	1.000	.866
(Party Love) [25. ]	1.000	.819
(Party Love) [26. ]	1.000	.806
(Party Love) [27. ]	1.000	.737

Extraction Method: Principal Component Analysis.

### Total Variance Explained

Component	Total	Initial Eigenvalues		Extraction Sums of Squared Loadings		
		% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	6.533	81.661	81.661	6.533	81.661	81.661
2	.650	8.124	89.785			
3	.185	2.312	92.097			
4	.165	2.068	94.166			
5	.143	1.790	95.955			
6	.121	1.507	97.462			
7	.109	1.363	98.825			
8	.094	1.175	100.000			

Extraction Method: Principal Component Analysis.

### Component Matrix<sup>a</sup>

	Component 1
(Party Love) [20. (This is a wonderful political party)]	.891
(Party Love) [21. ]	.907
(Party Love) [22. (This political party is totally awesome)]	.931
(Party Love) [23. ]	.906
(Party Love) [24. ]	.931
(Party Love) [25. ]	.905
(Party Love) [26. ]	.898
(Party Love) [27. ]	.858

Extraction Method: Principal  
Component Analysis.

a. 1 components extracted.

### Rotated Component Matrix<sup>a</sup>

a. Only one  
component  
was extracted.  
The solution  
cannot be ...

### Reliability

## Notes

Output Created		26-OCT-2024 20:16:33
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=SPC1 SPC2 SPC3 SPC4 SPC5 SPC6 SPC7 /SCALE('SPC') ALL /MODEL=ALPHA  /STATISTICS=DESCRIPTI VE SCALE CORR /SUMMARY=TOTAL MEANS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: SPC

### Case Processing Summary

		N	%
Cases	Valid	406	100.0
	Excluded <sup>a</sup>	0	.0
	Total	406	100.0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.964	.964	7

### Item Statistics

	Mean	Std. Deviation	N
(Self-Party Connection) [29. ]	4.41	1.237	406
(Self-Party Connection) [30. ]	4.42	1.274	406
(Self-Party Connection) [31. ]	4.14	1.394	406
(Self-Party Connection) [32. ]	4.25	1.355	406
(Self-Party Connection) [33. ]	4.38	1.333	406
(Self-Party Connection) [34. ]	4.52	1.320	406
(Self-Party Connection) [35. ]	4.60	1.288	406

### Inter-Item Correlation Matrix

	(Self-Party Connection) [29.]	(Self-Party Connection) [30.]	(Self-Party Connection) [31.]	(Self-Party Connection) [32.]
	]	]	]	]
(Self-Party Connection) [29.] ]	1.000	.887	.732	.800
(Self-Party Connection) [30.] ]	.887	1.000	.756	.827
(Self-Party Connection) [31.] ]	.732	.756	1.000	.821
(Self-Party Connection) [32.] ]	.800	.827	.821	1.000
(Self-Party Connection) [33.] ]	.795	.826	.776	.849
(Self-Party Connection) [34.] ]	.764	.769	.690	.808
(Self-Party Connection) [35.] ]	.785	.794	.703	.817



### Inter-Item Correlation Matrix

	(Self-Party Connection) [33.]	(Self-Party Connection) [34.]	(Self-Party Connection) [35.]
	1	1	1
(Self-Party Connection) [29.] 1	.795	.764	.785
(Self-Party Connection) [30.] 1	.826	.769	.794
(Self-Party Connection) [31.] 1	.776	.690	.703
(Self-Party Connection) [32.] 1	.849	.808	.817
(Self-Party Connection) [33.] 1	1.000	.793	.811
(Self-Party Connection) [34.] 1	.793	1.000	.868
(Self-Party Connection) [35.] 1	.811	.868	1.000

### Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	4.388	4.135	4.601	.466	1.113	.025	7

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
(Self-Party Connection) [29. ]	26.31	52.489	.871	.811
(Self-Party Connection) [30. ]	26.29	51.689	.892	.839
(Self-Party Connection) [31. ]	26.58	51.435	.813	.706
(Self-Party Connection) [32. ]	26.47	50.363	.907	.832
(Self-Party Connection) [33. ]	26.33	50.915	.891	.798
(Self-Party Connection) [34. ]	26.19	51.652	.857	.790
(Self-Party Connection) [35. ]	26.11	51.775	.875	.812

### Item-Total Statistics

	Cronbach's Alpha if Item Deleted
(Self-Party Connection) [29. ]	.958
(Self-Party Connection) [30. ]	.957
(Self-Party Connection) [31. ]	.963
(Self-Party Connection) [32. ]	.955
(Self-Party Connection) [33. ]	.956
(Self-Party Connection) [34. ]	.959
(Self-Party Connection) [35. ]	.958

### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
30.71	69.642	8.345	7

### Factor Analysis

### Notes

Output Created		26-OCT-2024 20:16:48
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		FACTOR /VARIABLES SPC1 SPC2 SPC3 SPC4 SPC5 SPC6 SPC7 /MISSING LISTWISE /ANALYSIS SPC1 SPC2 SPC3 SPC4 SPC5 SPC6 SPC7 /PRINT INITIAL SIG KMO EXTRACTION ROTATION /CRITERIA FACTORS(1) ITERATE(25) /EXTRACTION PC /CRITERIA KAISER ITERATE(25) /ROTATION VARIMAX  /METHOD=CORRELATION.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00
	Maximum Memory Required	7376 (7.203K) bytes

### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.927
Bartlett's Test of Sphericity	Approx. Chi-Square	3368.358
	df	21
	Sig.	<.001

### Correlation Matrix

	(Self-Party Connection) [29.]	(Self-Party Connection) [30.]	(Self-Party Connection) [31.]
	1	1	1
<b>Sig. (1-tailed)</b>		<b>&lt;.001</b>	<b>&lt;.001</b>
(Self-Party Connection) [29.]	1		
(Self-Party Connection) [30.]	.000	1	
(Self-Party Connection) [31.]	.000	.000	1
(Self-Party Connection) [32.]	.000	.000	.000
(Self-Party Connection) [33.]	.000	.000	.000
(Self-Party Connection) [34.]	.000	.000	.000
(Self-Party Connection) [35.]	.000	.000	.000

### Correlation Matrix

	(Self-Party Connection) [32.]	(Self-Party Connection) [33.]	(Self-Party Connection) [34.]
	1	1	1
<b>Sig. (1-tailed)</b>	<b>&lt;.001</b>	<b>&lt;.001</b>	<b>&lt;.001</b>
(Self-Party Connection) [29.]			
1			
(Self-Party Connection) [30.]	.000	.000	.000
1			
(Self-Party Connection) [31.]	.000	.000	.000
1			
(Self-Party Connection) [32.]		.000	.000
1			
(Self-Party Connection) [33.]	.000		.000
1			
(Self-Party Connection) [34.]	.000	.000	
1			
(Self-Party Connection) [35.]	.000	.000	.000
1			

### Correlation Matrix

	(Self-Party Connection) [35.]
	1
<b>Sig. (1-tailed)</b>	<b>&lt;.001</b>
(Self-Party Connection) [29.]	
1	
(Self-Party Connection) [30.]	.000
1	
(Self-Party Connection) [31.]	.000
1	
(Self-Party Connection) [32.]	.000
1	
(Self-Party Connection) [33.]	.000
1	
(Self-Party Connection) [34.]	.000
1	
(Self-Party Connection) [35.]	
1	

### Communalities

	Initial	Extraction
(Self-Party Connection) [29. ]	1.000	.824
(Self-Party Connection) [30. ]	1.000	.852
(Self-Party Connection) [31. ]	1.000	.740
(Self-Party Connection) [32. ]	1.000	.870
(Self-Party Connection) [33. ]	1.000	.849
(Self-Party Connection) [34. ]	1.000	.803
(Self-Party Connection) [35. ]	1.000	.828

Extraction Method: Principal Component Analysis.



### Total Variance Explained

Component	Total	Initial Eigenvalues		Extraction Sums of Squared Loadings		
		% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	5.766	82.373	82.373	5.766	82.373	82.373
2	.374	5.337	87.710			
3	.303	4.330	92.040			
4	.183	2.610	94.649			
5	.137	1.951	96.600			
6	.129	1.848	98.449			
7	.109	1.551	100.000			

Extraction Method: Principal Component Analysis.

### Component Matrix<sup>a</sup>

	Component 1
(Self-Party Connection) [29. ]	.908
(Self-Party Connection) [30. ]	.923
(Self-Party Connection) [31. ]	.860
(Self-Party Connection) [32. ]	.933
(Self-Party Connection) [33. ]	.921

### Component Matrix<sup>a</sup>

	Component 1
(Self-Party Connection) [34. ]	.896
(Self-Party Connection) [35. ]	.910

Extraction Method: Principal  
Component Analysis.

a. 1 components extracted.

### Rotated Component Matrix<sup>a</sup>

--

a. Only one  
component  
was extracted.  
The solution  
cannot be ...

### Reliability

## Notes

Output Created		26-OCT-2024 20:17:07
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=ADV1 ADV2 ADV3 /SCALE('ADV') ALL /MODEL=ALPHA  /STATISTICS=DESCRIPTI VE SCALE CORR /SUMMARY=TOTAL MEANS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: ADV

### Case Processing Summary

		N	%
Cases	Valid	406	100.0
	Excluded <sup>a</sup>	0	.0
	Total	406	100.0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.911	.915	3

### Item Statistics

	Mean	Std. Deviation	N
(Advocacy) [36.] ]	4.76	1.193	406
(Advocacy) [37.] ]	4.62	1.368	406
(Advocacy) [38.] ]	4.63	1.482	406

### Inter-Item Correlation Matrix

	(Advocacy) [36.] ]	(Advocacy) [37.] ]	(Advocacy) [38.] ]
(Advocacy) [36.] ]	1.000	.819	.713
(Advocacy) [37.] ]	.819	1.000	.813
(Advocacy) [38.] ]	.713	.813	1.000

### Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	4.667	4.618	4.756	.138	1.030	.006	3

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
(Advocacy) [36.]	9.24	7.360	.802	.677
(Advocacy) [37.]	9.38	6.143	.880	.776
(Advocacy) [38.]	9.37	5.968	.804	.667

### Item-Total Statistics

	Cronbach's Alpha if Item Deleted
(Advocacy) [36.]	.895
(Advocacy) [37.]	.821
(Advocacy) [38.]	.896

### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
14.00	13.980	3.739	3

### Factor Analysis

### Notes

Output Created		26-OCT-2024 20:17:23
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		FACTOR /VARIABLES ADV1 ADV2 ADV3 /MISSING LISTWISE /ANALYSIS ADV1 ADV2 ADV3 /PRINT INITIAL SIG KMO EXTRACTION ROTATION /CRITERIA FACTORS(1) ITERATE(25) /EXTRACTION PC /CRITERIA KAISER ITERATE(25) /ROTATION VARIMAX  /METHOD=CORRELATIO N.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00
	Maximum Memory Required	1984 (1.938K) bytes

### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.729
Bartlett's Test of Sphericity	Approx. Chi-Square	890.698
	df	3
	Sig.	<.001

### Correlation Matrix

		(Advocacy) [36.]	(Advocacy) [37.]	(Advocacy) [38.]
		]	]	]
Sig. (1-tailed)	(Advocacy) [36.]		<.001	<.001
	(Advocacy) [37.]	.000		.000
	(Advocacy) [38.]	.000	.000	

### Communalities

	Initial	Extraction
(Advocacy) [36.]	1.000	.833
(Advocacy) [37.]	1.000	.903
(Advocacy) [38.]	1.000	.828

Extraction Method: Principal Component Analysis.

### Total Variance Explained

Component	Total	Initial Eigenvalues		Extraction Sums of Squared Loadings		
		% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.564	85.466	85.466	2.564	85.466	85.466
2	.287	9.555	95.021			
3	.149	4.979	100.000			

Extraction Method: Principal Component Analysis.

### Component Matrix<sup>a</sup>

	Component 1
(Advocacy) [36. ]	.913
(Advocacy) [37. ]	.950
(Advocacy) [38. ]	.910

Extraction Method: Principal  
Component Analysis.

a. 1 components extracted.

### Rotated Component Matrix<sup>a</sup>

a. Only one  
component  
was extracted.  
The solution  
cannot be ...

### Reliability



## Notes

Output Created		26-OCT-2024 20:17:48
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=HP1 HP2 HP3 /SCALE('HP') ALL /MODEL=ALPHA  /STATISTICS=DESCRIPTIVE SCALE CORR /SUMMARY=TOTAL MEANS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: HP

### Case Processing Summary

		N	%
Cases	Valid	406	100.0
	Excluded <sup>a</sup>	0	.0
	Total	406	100.0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.949	.949	3

### Item Statistics

	Mean	Std. Deviation	N
(Helping) [39.] ]	4.24	1.467	406
(Helping) [40.] ]	4.18	1.391	406
(Helping) [41.] ]	4.24	1.397	406

### Inter-Item Correlation Matrix

	(Helping) [39.] ]	(Helping) [40.] ]	(Helping) [41.] ]
(Helping) [39.] ]	1.000	.872	.842
(Helping) [40.] ]	.872	1.000	.873
(Helping) [41.] ]	.842	.873	1.000

### Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	4.220	4.180	4.241	.062	1.015	.001	3

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
(Helping) [39.] ]	8.42	7.281	.885	.787
(Helping) [40.] ]	8.48	7.554	.909	.827
(Helping) [41.] ]	8.42	7.646	.886	.790

### Item-Total Statistics

	Cronbach's Alpha if Item Deleted
(Helping) [39.] ]	.932
(Helping) [40.] ]	.913
(Helping) [41.] ]	.931

### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
12.66	16.442	4.055	3

### Factor Analysis

### Notes

Output Created		26-OCT-2024 20:18:00
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		FACTOR /VARIABLES HP1 HP2 HP3 /MISSING LISTWISE /ANALYSIS HP1 HP2 HP3 /PRINT INITIAL SIG KMO EXTRACTION ROTATION /CRITERIA FACTORS(1) ITERATE(25) /EXTRACTION PC /CRITERIA KAISER ITERATE(25) /ROTATION VARIMAX  /METHOD=CORRELATIO N.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00
	Maximum Memory Required	1984 (1.938K) bytes

### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.771
Bartlett's Test of Sphericity	Approx. Chi-Square	1203.270
	df	3
	Sig.	<.001

### Correlation Matrix

		(Helping) [39.]	(Helping) [40.]	(Helping) [41.]
		]	]	]
Sig. (1-tailed)	(Helping) [39.]		<.001	<.001
	]			
	(Helping) [40.]	.000		.000
	]			
	(Helping) [41.]	.000	.000	
	]			

### Communalities

	Initial	Extraction
(Helping) [39.]	1.000	.900
]		
(Helping) [40.]	1.000	.923
]		
(Helping) [41.]	1.000	.902
]		

Extraction Method: Principal Component Analysis.

### Total Variance Explained

Component	Total	Initial Eigenvalues		Extraction Sums of Squared Loadings		
		% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.724	90.814	90.814	2.724	90.814	90.814
2	.158	5.281	96.095			
3	.117	3.905	100.000			

Extraction Method: Principal Component Analysis.

### Component Matrix<sup>a</sup>

	Component 1
(Helping) [39. ]	.949
(Helping) [40. ]	.960
(Helping) [41. ]	.950

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

### Rotated Component Matrix<sup>a</sup>

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a. Only one component was extracted. The solution cannot be ...

### Reliability

## Notes

Output Created		26-OCT-2024 20:18:24
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=FB1 FB2 FB3 /SCALE('FB') ALL /MODEL=ALPHA  /STATISTICS=DESCRIPTIVE SCALE CORR /SUMMARY=TOTAL MEANS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: FB

### Case Processing Summary

		N	%
Cases	Valid	406	100.0
	Excluded <sup>a</sup>	0	.0
	Total	406	100.0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.894	.895	3

### Item Statistics

	Mean	Std. Deviation	N
(Feedback) [42.] ]	4.25	1.292	406
(Feedback) [43.] ]	4.50	1.221	406
(Feedback) [44.] ]	4.28	1.319	406

### Inter-Item Correlation Matrix

	(Feedback) [42.] ]	(Feedback) [43.] ]	(Feedback) [44.] ]
(Feedback) [42.] ]	1.000	.697	.762
(Feedback) [43.] ]	.697	1.000	.758
(Feedback) [44.] ]	.762	.758	1.000



### Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	4.343	4.251	4.495	.244	1.057	.018	3

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
(Feedback) [42. ]	8.78	5.669	.780	.615
(Feedback) [43. ]	8.53	6.007	.775	.608
(Feedback) [44. ]	8.75	5.360	.825	.681

### Item-Total Statistics

	Cronbach's Alpha if Item Deleted
(Feedback) [42. ]	.861
(Feedback) [43. ]	.865
(Feedback) [44. ]	.821

### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
13.03	12.137	3.484	3

## Factor Analysis

### Notes

Output Created		26-OCT-2024 20:18:40
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		FACTOR /VARIABLES FB1 FB2 FB3 /MISSING LISTWISE /ANALYSIS FB1 FB2 FB3 /PRINT INITIAL SIG KMO EXTRACTION ROTATION /CRITERIA FACTORS(1) ITERATE(25) /EXTRACTION PC /CRITERIA KAISER ITERATE(25) /ROTATION VARIMAX  /METHOD=CORRELATION.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00
	Maximum Memory Required	1984 (1.938K) bytes

### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.743
Bartlett's Test of Sphericity	Approx. Chi-Square	728.640
	df	3
	Sig.	<.001

### Correlation Matrix

	(Feedback) [42.]	(Feedback) [43.]	(Feedback) [44.]
	1	1	1
Sig. (1-tailed)			
(Feedback) [42.]		<.001	<.001
1			
(Feedback) [43.]	.000		.000
1			
(Feedback) [44.]	.000	.000	
1			

### Communalities

	Initial	Extraction
(Feedback) [42.]	1.000	.813
1		
(Feedback) [43.]	1.000	.809
1		
(Feedback) [44.]	1.000	.857
1		

Extraction Method: Principal Component Analysis.

### Total Variance Explained

Component	Total	Initial Eigenvalues		Extraction Sums of Squared Loadings		
		% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.479	82.619	82.619	2.479	82.619	82.619
2	.303	10.092	92.711			
3	.219	7.289	100.000			

Extraction Method: Principal Component Analysis.

### Component Matrix<sup>a</sup>

	Component 1
(Feedback) [42. ]	.901
(Feedback) [43. ]	.900
(Feedback) [44. ]	.926

Extraction Method: Principal Component Analysis.

a. 1 components extracted.

### Rotated Component Matrix<sup>a</sup>

--

a. Only one component was extracted. The solution cannot be ...

### Reliability

## Notes

Output Created		26-OCT-2024 20:19:01
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=TLR1 TLR2 Tolerance 47.  /SCALE('TLR') ALL /MODEL=ALPHA  /STATISTICS=DESCRIPTI VE SCALE CORR /SUMMARY=TOTAL MEANS.
Resources	Processor Time	00:00:00.01
	Elapsed Time	00:00:00.00

Scale: TLR

### Case Processing Summary

		N	%
Cases	Valid	406	100.0
	Excluded <sup>a</sup>	0	.0
	Total	406	100.0

a. Listwise deletion based on all variables in the procedure.

### Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.866	.867	3

### Item Statistics

	Mean	Std. Deviation	N
(Tolerance) [45.] ]	4.16	1.446	406
(Tolerance) [46.] ]	3.96	1.405	406
(Tolerance) [47.] ]	4.10	1.325	406

### Inter-Item Correlation Matrix

	(Tolerance) [45.] ]	(Tolerance) [46.] ]	(Tolerance) [47.] ]
(Tolerance) [45.] ]	1.000	.678	.645
(Tolerance) [46.] ]	.678	1.000	.729
(Tolerance) [47.] ]	.645	.729	1.000

### Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	4.072	3.956	4.160	.204	1.052	.011	3

### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation
(Tolerance) [45.] ]	8.06	6.444	.712	.508
(Tolerance) [46.] ]	8.26	6.317	.775	.606
(Tolerance) [47.] ]	8.12	6.819	.750	.574

### Item-Total Statistics

	Cronbach's Alpha if Item Deleted
(Tolerance) [45.] ]	.843
(Tolerance) [46.] ]	.782
(Tolerance) [47.] ]	.808

### Scale Statistics

Mean	Variance	Std. Deviation	N of Items
12.22	13.760	3.709	3

### Factor Analysis

### Notes

Output Created		26-OCT-2024 20:19:14
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	406
Missing Value Handling	Definition of Missing	MISSING=EXCLUDE: User-defined missing values are treated as missing.
	Cases Used	LISTWISE: Statistics are based on cases with no missing values for any variable used.
Syntax		<p>FACTOR /VARIABLES TLR1 TLR2 Tolerance 47.</p> <p>/MISSING LISTWISE /ANALYSIS TLR1 TLR2 Tolerance 47.</p> <p>/PRINT INITIAL SIG KMO EXTRACTION ROTATION /CRITERIA FACTORS(1) ITERATE(25) /EXTRACTION PC /CRITERIA KAISER ITERATE(25) /ROTATION VARIMAX</p> <p>/METHOD=CORRELATION.</p>
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00
	Maximum Memory Required	1984 (1.938K) bytes

### KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.731
Bartlett's Test of Sphericity	Approx. Chi-Square	592.418
	df	3
	Sig.	<.001



### Correlation Matrix

		(Tolerance) [45.]	(Tolerance) [46.]	(Tolerance) [47.]
		]	]	]
Sig. (1-tailed)	(Tolerance) [45.]		<.001	<.001
	]			
	(Tolerance) [46.]	.000		.000
	]			
	(Tolerance) [47.]	.000	.000	
	]			

### Communalities

	Initial	Extraction
(Tolerance) [45.]	1.000	.754
]		
(Tolerance) [46.]	1.000	.820
]		
(Tolerance) [47.]	1.000	.795
]		

Extraction Method: Principal Component Analysis.

### Total Variance Explained

Component	Total	Initial Eigenvalues		Extraction Sums of Squared Loadings		
		% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.369	78.970	78.970	2.369	78.970	78.970
2	.364	12.147	91.117			
3	.266	8.883	100.000			

Extraction Method: Principal Component Analysis.

### Component Matrix<sup>a</sup>

	Component 1
(Tolerance) [45. ]	.869
(Tolerance) [46. ]	.905
(Tolerance) [47. ]	.892

Extraction Method: Principal  
Component Analysis.

a. 1 components extracted.

### Rotated Component Matrix<sup>a</sup>

a. Only one  
component  
was extracted.  
The solution  
cannot be ...