```
T-TEST GROUPS=Randomization(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=EL
 /ES DISPLAY(TRUE)
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		17-DEC-2021 12:57:22
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\Questionaire\NHP\Data Discharge\DATA NHP - DISCHARGE.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=EL /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
EL	Tocotrienol	118	45.8034	31.68722	2.91705
	Placebo	117	44.9368	32.98958	3.04989

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
EL	Equal variances assumed	.408	.524	.205	233
	Equal variances not assumed			.205	232.447

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
EL	Equal variances assumed	.837	.86664	4.21958	-7.44676
	Equal variances not assumed	.837	.86664	4.22030	-7.44830

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
EL	Equal variances assumed	9.18004	
	Equal variances not assumed	9.18157	

Independent Samples Effect Sizes

		Standardizer[a]	Point Estimate	95% Confidence Interval	
				Lower	Upper
EL	Cohen's d	32.34216	.027	-.229	.282
	Hedges' correction	32.44673	.027	-.228	.282
	Glass's delta	32.98958	.026	-.230	.282

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

```
T-TEST GROUPS=Randomization(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=P
 /ES DISPLAY(TRUE)
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		17-DEC-2021 12:59:09
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\Questionaire\NHP\Data Discharge\DATA NHP - DISCHARGE.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.

Notes

Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=P /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
P	Tocotrienol	118	12.0443	14.73001	1.35601
	Placebo	117	13.7276	13.72667	1.26903

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
P	Equal variances assumed	.059	.808	-.906	233
	Equal variances not assumed			-.906	232.111

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
P	Equal variances assumed	.366	-1.68328	1.85776	-5.34344
	Equal variances not assumed	.366	-1.68328	1.85720	-5.34241

Independent Samples Test

		t-test for Equality of Means: 95% Confidence Interval of the ... Upper
P	Equal variances assumed	1.97687
	Equal variances not assumed	1.97584

Independent Samples Effect Sizes

		Standardizer[a]	Point Estimate	95% Confidence Interval Lower	95% Confidence Interval Upper
P	Cohen's d	14.23933	-.118	-.374	.138
	Hedges' correction	14.28538	-.118	-.373	.137
	Glass's delta	13.72667	-.123	-.379	.134

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

```
T-TEST GROUPS=Randomization(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=ER
 /ES DISPLAY(TRUE)
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		17-DEC-2021 13:01:03
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\Questionaire\NHP\Data Discharge\DATA NHP - DISCHARGE.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Randomization(1 2) /MISSING=ANALYSIS /VARIABLES=ER /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.00

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
ER	Tocotrienol	118	2.8802	9.33050	.85894
	Placebo	117	2.3922	7.90806	.73110

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
ER	Equal variances assumed	.678	.411	.432	233
	Equal variances not assumed			.433	227.500

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
ER	Equal variances assumed	.666	.48795	1.12875	-1.73591
	Equal variances not assumed	.666	.48795	1.12796	-1.73463

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
ER	Equal variances assumed	2.71181	
	Equal variances not assumed	2.71053	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
ER	Cohen's d	8.65162	.056	-.199	.312
	Hedges' correction	8.67959	.056	-.199	.311
	Glass's delta	7.90806	.062	-.194	.317

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

```
T-TEST GROUPS=Randomization(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=S
 /ES DISPLAY(TRUE)
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		17-DEC-2021 13:01:52
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\Questionaire\NHP\Data Discharge\DATA NHP - DISCHARGE.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=S /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
S	Tocotrienol	118	27.1913	28.75432	2.64705
	Placebo	117	31.6865	28.78583	2.66125

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
S	Equal variances assumed	.458	.499	-1.198	233
	Equal variances not assumed			-1.198	232.978

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
S	Equal variances assumed	.232	-4.49522	3.75353	-11.89042
	Equal variances not assumed	.232	-4.49522	3.75355	-11.89046

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
S	Equal variances assumed	2.89997	
	Equal variances not assumed	2.90001	

Independent Samples Effect Sizes

		Standardizer[a]	Point Estimate	95% Confidence Interval	
				Lower	Upper
S	Cohen's d	28.77001	-.156	-.412	.100
	Hedges' correction	28.86304	-.156	-.411	.100
	Glass's delta	28.78583	-.156	-.412	.101

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

```
T-TEST GROUPS=Randomization(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=SI
 /ES DISPLAY(TRUE)
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		17-DEC-2021 13:02:49
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\Questionaire\NHP\Data Discharge\DATA NHP - DISCHARGE.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.

Notes

Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=SI /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.00
	Elapsed Time	00:00:00.00

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
SI	Tocotrienol	118	2.3122	10.69776	.98481
	Placebo	116	.5575	3.44043	.31944

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
SI	Equal variances assumed	11.052	.001	1.683	232
	Equal variances not assumed			1.695	141.323

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
SI	Equal variances assumed	.094	1.75470	1.04257	-.29940
	Equal variances not assumed	.092	1.75470	1.03532	-.29201

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
SI	Equal variances assumed	3.80881	
	Equal variances not assumed	3.80142	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
SI	Cohen's d	7.97380	.220	-.037	.477
	Hedges' correction	7.99970	.219	-.037	.475
	Glass's delta	3.44043	.510	.244	.774

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

```
T-TEST GROUPS=Randomization(1 2)
 /MISSING=ANALYSIS
 /VARIABLES=PA
 /ES DISPLAY(TRUE)
 /CRITERIA=CI(.95).
```

T-Test

Notes

Output Created		17-DEC-2021 13:03:46
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\Questionaire\NHP\Data Discharge\DATA NHP - DISCHARGE.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=Randomization (1 2) /MISSING=ANALYSIS /VARIABLES=PA /ES DISPLAY(TRUE) /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01

Group Statistics

	Toco/Placebo	N	Mean	Std. Deviation	Std. Error Mean
PA	Tocotrienol	118	19.5862	21.87884	2.01411
	Placebo	116	17.9830	18.84977	1.75016

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means	
		F	Sig.	t	df
PA	Equal variances assumed	3.865	.050	.600	232
	Equal variances not assumed			.601	228.089

Independent Samples Test

		t-test for Equality of Means			
		Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence ... Lower
PA	Equal variances assumed	.549	1.60317	2.67167	-3.66066
	Equal variances not assumed	.549	1.60317	2.66828	-3.65445

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the ...	
		Upper	
PA	Equal variances assumed	6.86700	
	Equal variances not assumed	6.86079	

Independent Samples Effect Sizes

				95% Confidence Interval	
		Standardizer[a]	Point Estimate	Lower	Upper
PA	Cohen's d	20.43356	.078	-.178	.335
	Hedges' correction	20.49992	.078	-.177	.334
	Glass's delta	18.84977	.085	-.172	.341

a. The denominator used in estimating the effect sizes.
Cohen's d uses the pooled standard deviation.
Hedges' correction uses the pooled standard deviation, plus a correction factor.
Glass's delta uses the sample standard deviation of the control group.

```
EXAMINE VARIABLES=EL P ER S SI PA
 /PLOT BOXPLOT STEMLEAF HISTOGRAM NPPLOT
 /COMPARE GROUPS
 /STATISTICS DESCRIPTIVES
 /CINTERVAL 95
 /MISSING LISTWISE
 /NOTOTAL.
```

Explore

Notes

Output Created		17-DEC-2021 15:38:30
Comments		
Input	Data	C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\Questionaire\NHP\Data Discharge\DATA NHP - DISCHARGE.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	250
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.

Notes

Syntax		EXAMINE VARIABLES=EL P ER S SI PA /PLOT BOXPLOT STEMLEAF HISTOGRAM NPPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE...
Resources	Processor Time	00:00:08.69
	Elapsed Time	00:00:05.18

[DataSet1] C:\Users\rafmusa\Desktop\FINAL ANALYSIS DATA TOCO\Questionaire\NHP\Data Discharge\DATA NHP - DISCHARGE.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
EL	234	93.6%	16	6.4%	250	100.0%
P	234	93.6%	16	6.4%	250	100.0%
ER	234	93.6%	16	6.4%	250	100.0%
S	234	93.6%	16	6.4%	250	100.0%
SI	234	93.6%	16	6.4%	250	100.0%
PA	234	93.6%	16	6.4%	250	100.0%

Descriptives

			Statistic	Std. Error
EL	Mean		45.3060	2.11343
	95% Confidence Interval for Mean	Lower Bound	41.1421	
		Upper Bound	49.4699	
	5% Trimmed Mean		44.7844	
	Median		36.8000	
	Variance		1045.179	
	Std. Deviation		32.32922	
	Minimum		.00	
	Maximum		100.00	
	Range		100.00	
	Interquartile Range		24.00	
	Skewness		.146	.159
	Kurtosis		-.794	.317
P	Mean		12.8396	.93150
	95% Confidence Interval for Mean	Lower Bound	11.0043	
		Upper Bound	14.6748	
	5% Trimmed Mean		11.4155	
	Median		9.9900	
	Variance		203.041	
	Std. Deviation		14.24923	
	Minimum		.00	
	Maximum		80.26	
	Range		80.26	
	Interquartile Range		22.90	
	Skewness		1.402	.159
	Kurtosis		2.308	.317
ER	Mean		2.6485	.56569
	95% Confidence Interval for Mean	Lower Bound	1.5340	
		Upper Bound	3.7630	
	5% Trimmed Mean		1.0599	
	Median		.0000	
	Variance		74.881	
	Std. Deviation		8.65335	
	Minimum		.00	
	Maximum		76.25	

Descriptives

			Statistic	Std. Error
	Range		76.25	
	Interquartile Range		.00	
	Skewness		5.033	.159
	Kurtosis		31.615	.317
S	Mean		29.2233	1.87516
	95% Confidence Interval for Mean	Lower Bound	25.5289	
		Upper Bound	32.9178	
	5% Trimmed Mean		27.6265	
	Median		28.6700	
	Variance		822.795	
	Std. Deviation		28.68440	
	Minimum		.00	
	Maximum		100.00	
	Range		100.00	
	Interquartile Range		50.37	
	Skewness		.664	.159
	Kurtosis		-.676	.317
SI	Mean		1.4424	.52331
	95% Confidence Interval for Mean	Lower Bound	.4113	
		Upper Bound	2.4734	
	5% Trimmed Mean		.0227	
	Median		.0000	
	Variance		64.082	
	Std. Deviation		8.00510	
	Minimum		.00	
	Maximum		100.00	
	Range		100.00	
	Interquartile Range		.00	
	Skewness		8.998	.159
	Kurtosis		101.069	.317
PA	Mean		18.7915	1.33395
	95% Confidence Interval for Mean	Lower Bound	16.1633	
		Upper Bound	21.4196	
	5% Trimmed Mean		16.6230	
	Median		11.2000	

Descriptives

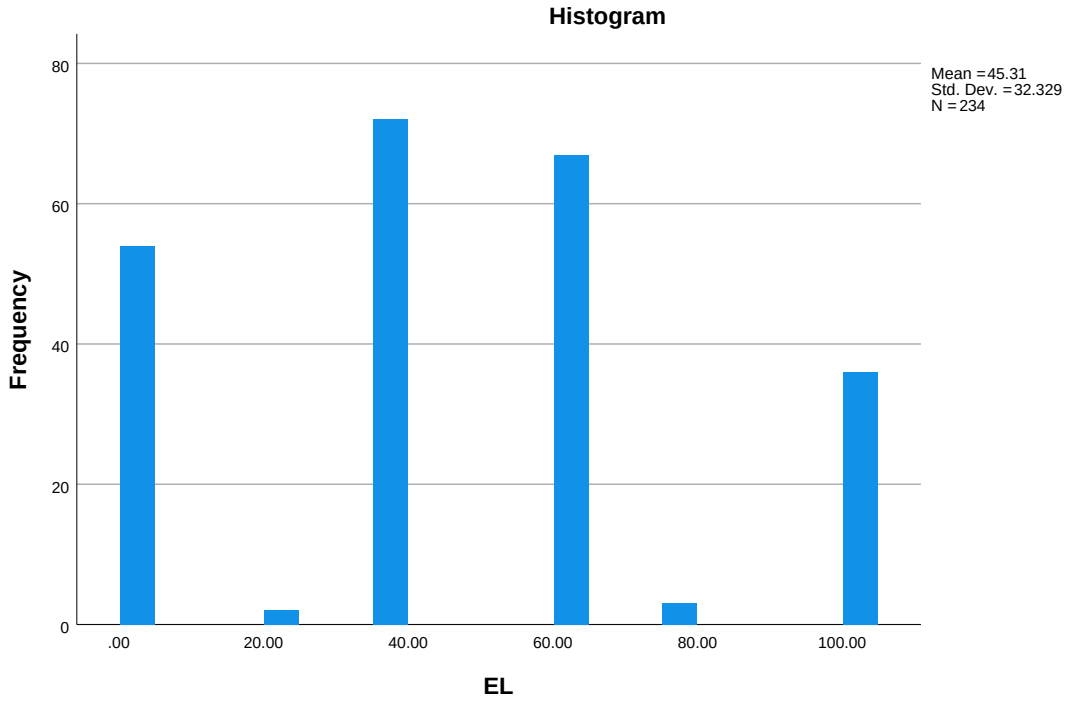
		Statistic	Std. Error
	Variance	416.384	
	Std. Deviation	20.40548	
	Minimum	.00	
	Maximum	100.00	
	Range	100.00	
	Interquartile Range	30.66	
	Skewness	1.397	.159
	Kurtosis	1.951	.317

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
EL	.157	234	.000	.880	234	.000
P	.225	234	.000	.825	234	.000
ER	.471	234	.000	.348	234	.000
S	.179	234	.000	.868	234	.000
SI	.520	234	.000	.174	234	.000
PA	.194	234	.000	.837	234	.000

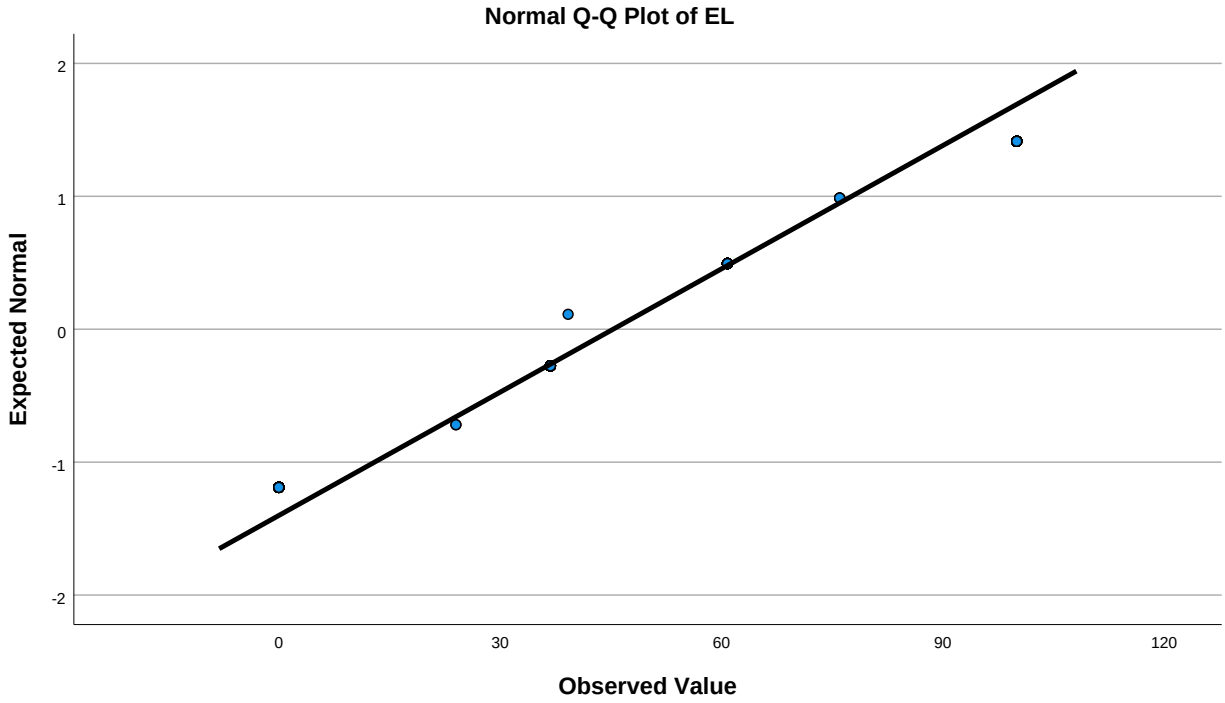
a. Lilliefors Significance Correction

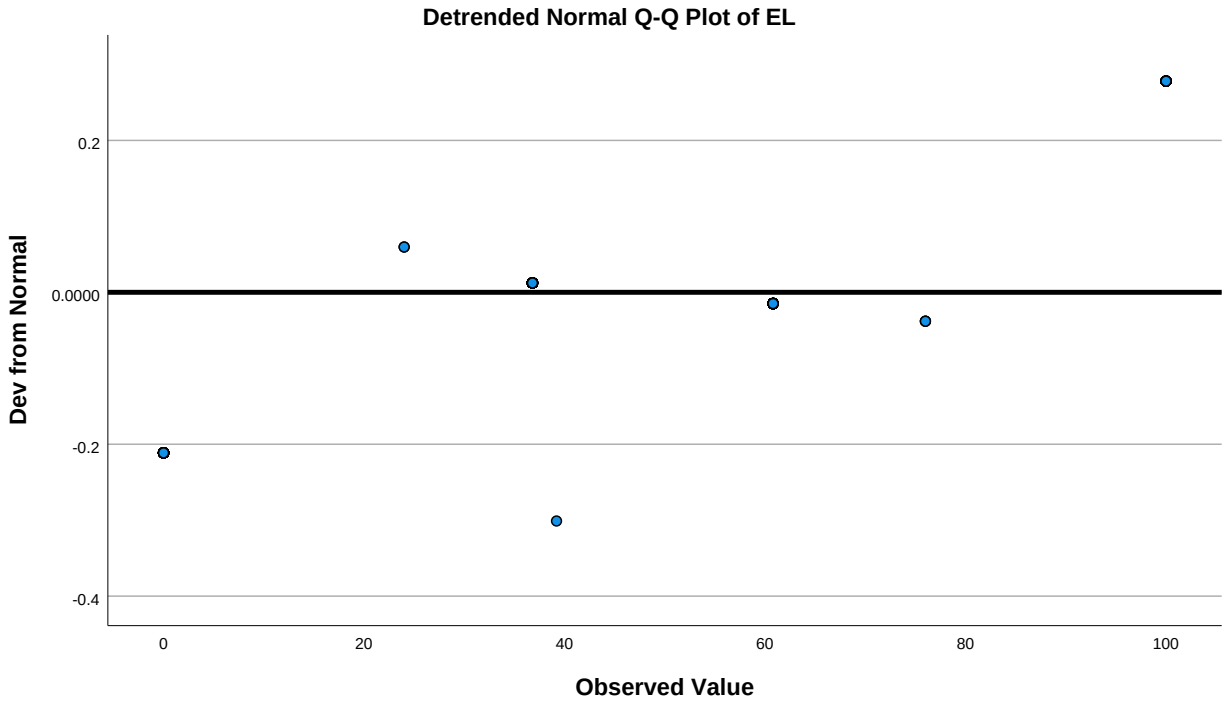
EL

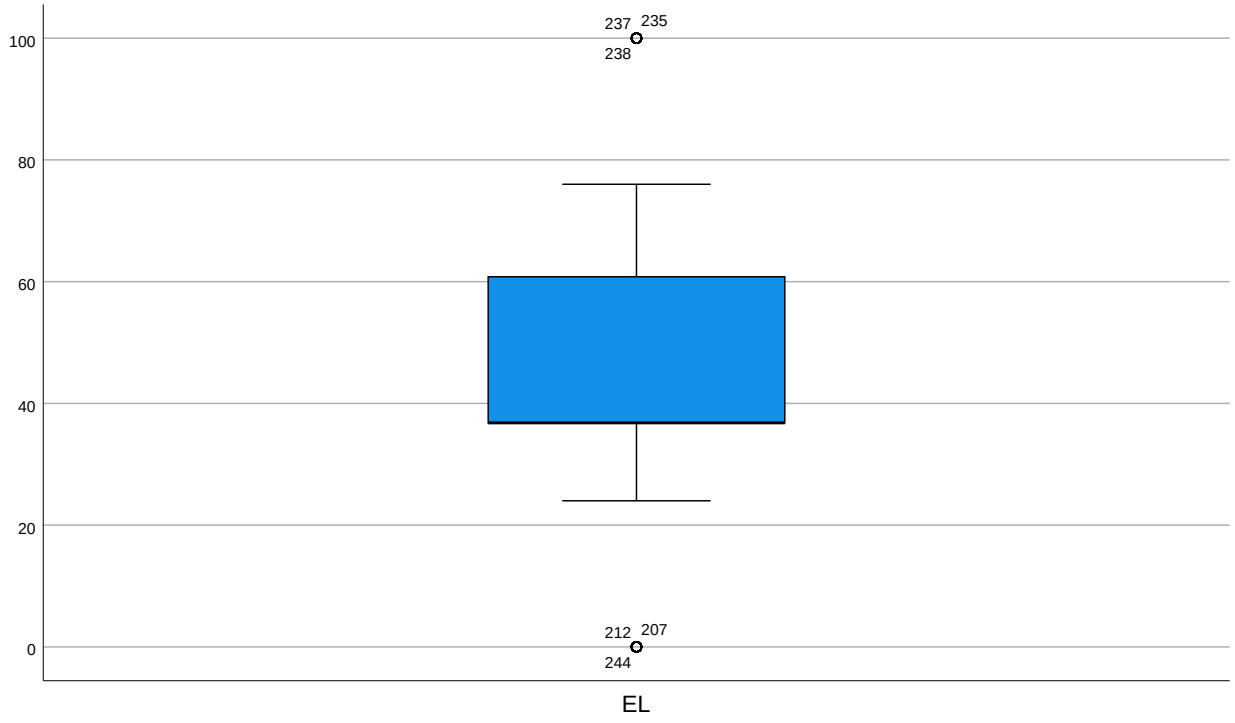


EL Stem-and-Leaf Plot

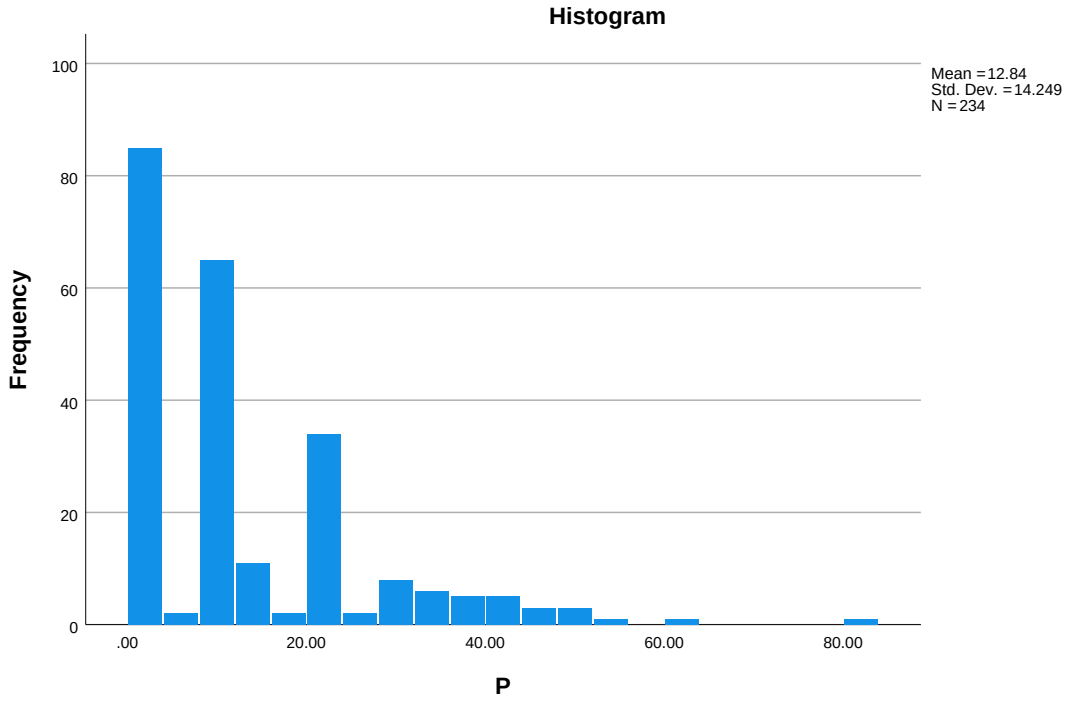
```
 Frequency    Stem &  Leaf

    54.00 Extremes    (=<0)
     2.00        2 .  44
      .00        2 .
      .00        3 .
    72.00        3 .  666666666666666666666666666666666666666666666666666666666666666666666
66669
      .00        4 .
      .00        4 .
      .00        5 .
      .00        5 .
    67.00        6 .  000000000000000000000000000000000000000000000000000000000000000000000
      .00        6 .
      .00        7 .
     3.00        7 .  666
    36.00 Extremes    (>=100)

 Stem width:     10.00
 Each leaf:        1 case(s)
```


Normal Q-Q Plot of EL
Expected Normal
2
1
0
-1
-2
0
30
60
90
120
Observed Value


Detrended Normal Q-Q Plot of EL
Dev from Normal
0.2
0.0000
-0.2
-0.4
0
20
40
60
80
100
Observed Value



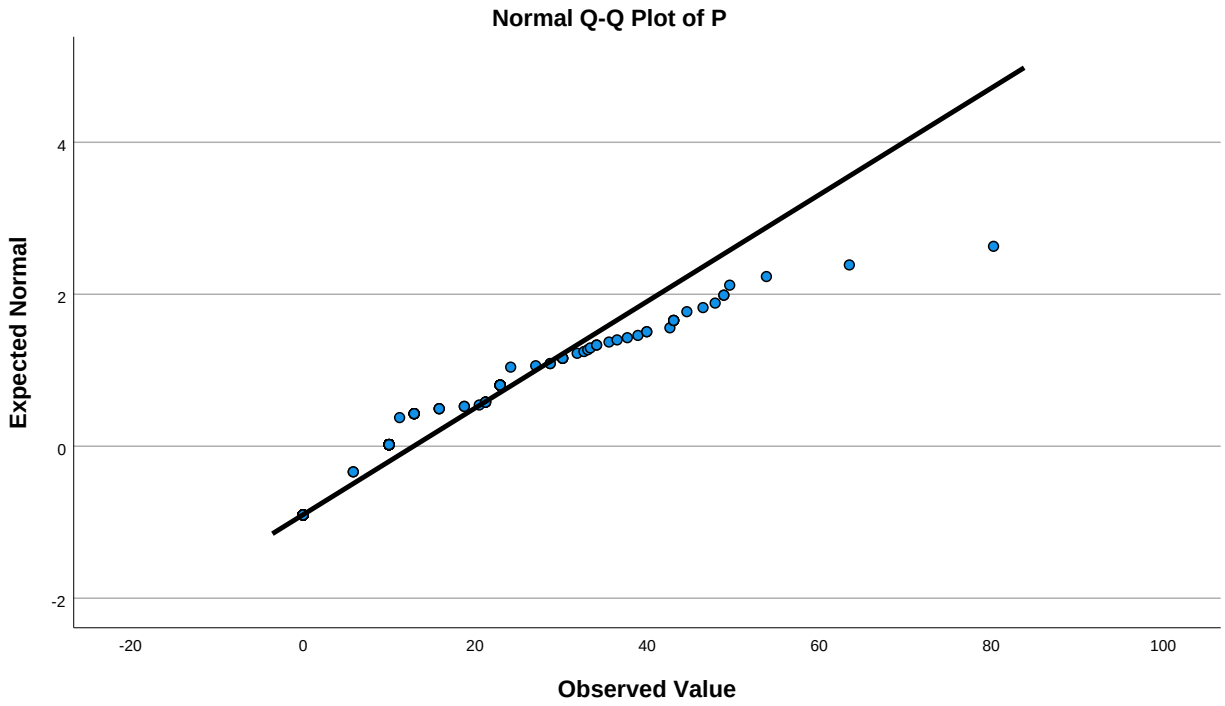
P

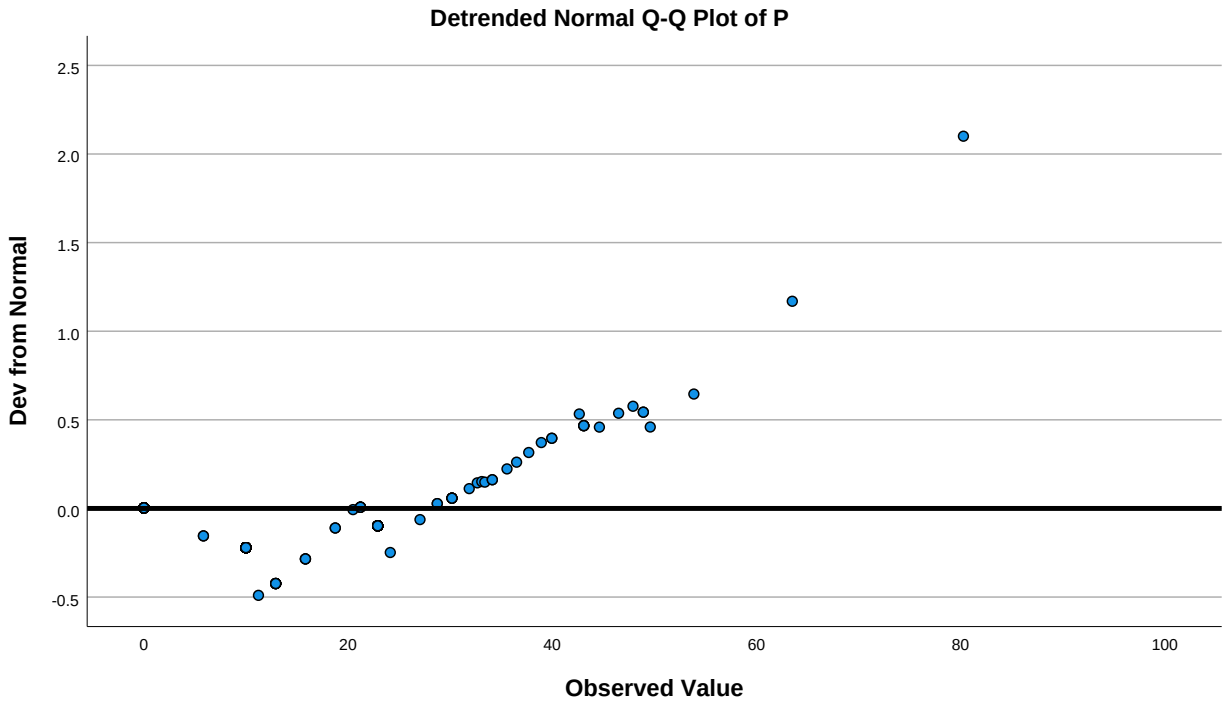


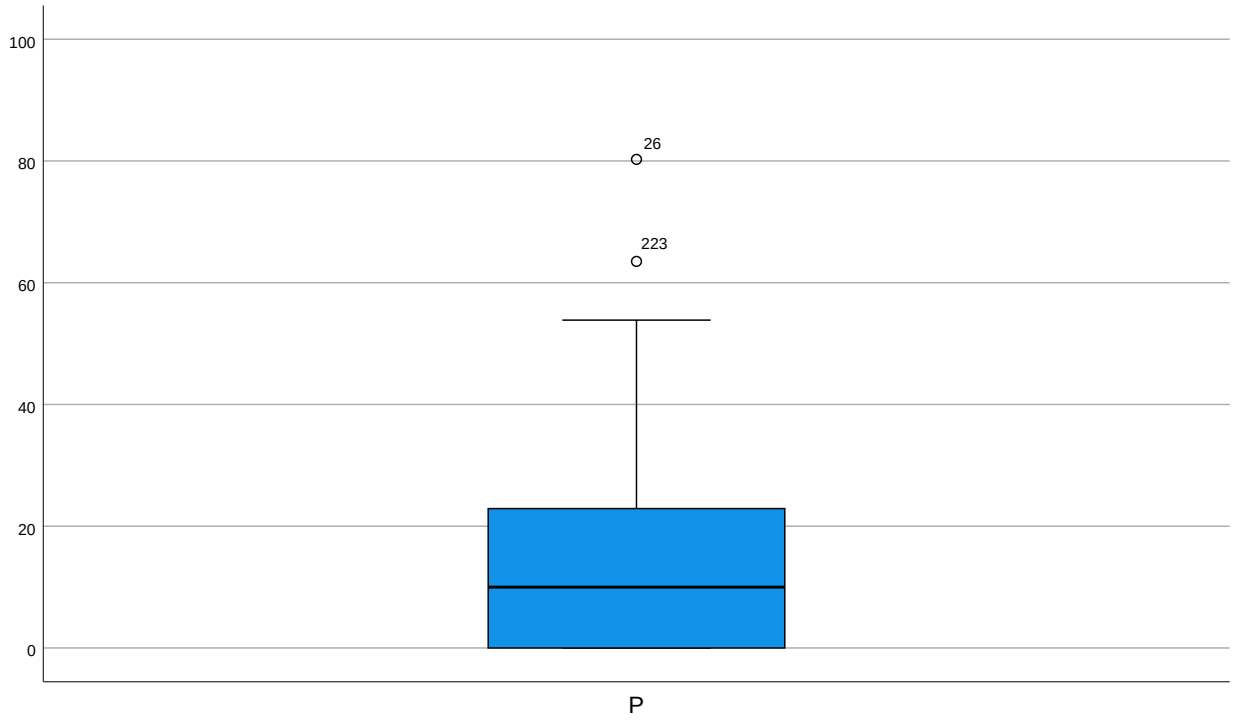
P Stem-and-Leaf Plot

Frequency Stem & Leaf

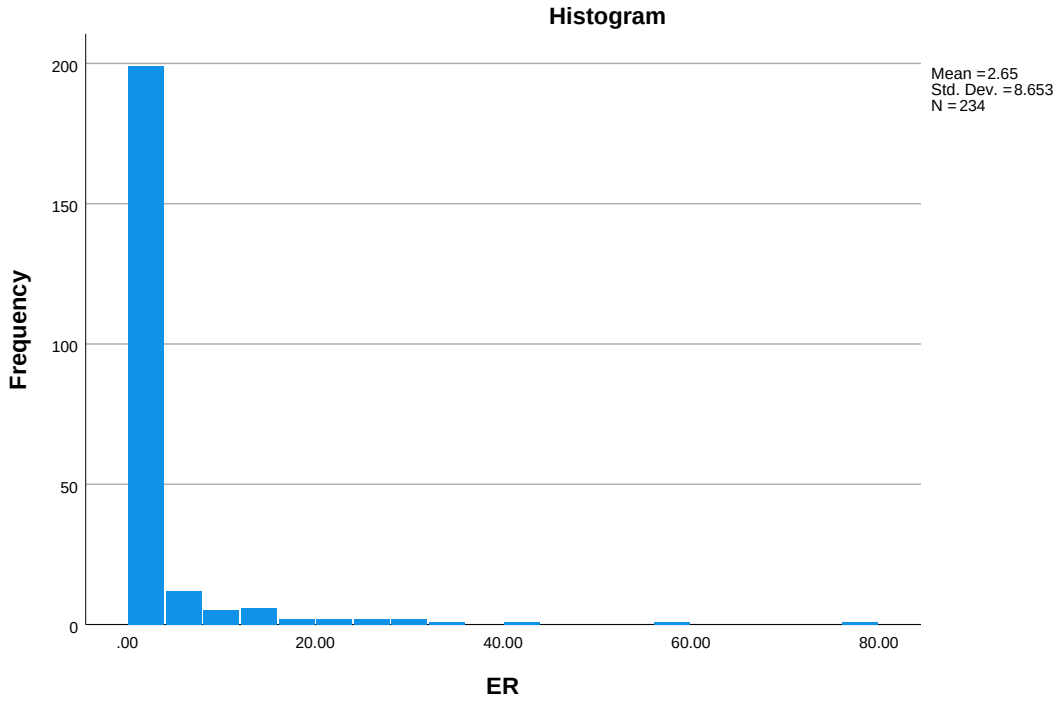
```
    85.00        0 .  00000000000000000000000000000000000000000000000000000000000000000000000000000000
000000000000000000
    66.00        0 .  55999999999999999999999999999999999999999999999999999999999999999999999999999999
     9.00        1 .  122222222
     5.00        1 .  55588
    35.00        2 .  01111122222222222222222222222222224
     3.00        2 .  788
    11.00        3 .  00000123344
     6.00        3 .  567899
     6.00        4 .  233334
     5.00        4 .  67889
     1.00        5 .  3
     2.00 Extremes    (>=64)

 Stem width:     10.00
 Each leaf:        1 case(s)
```




Detrended Normal Q-Q Plot of P
Dev from Normal
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
0
20
40
60
80
100
Observed Value

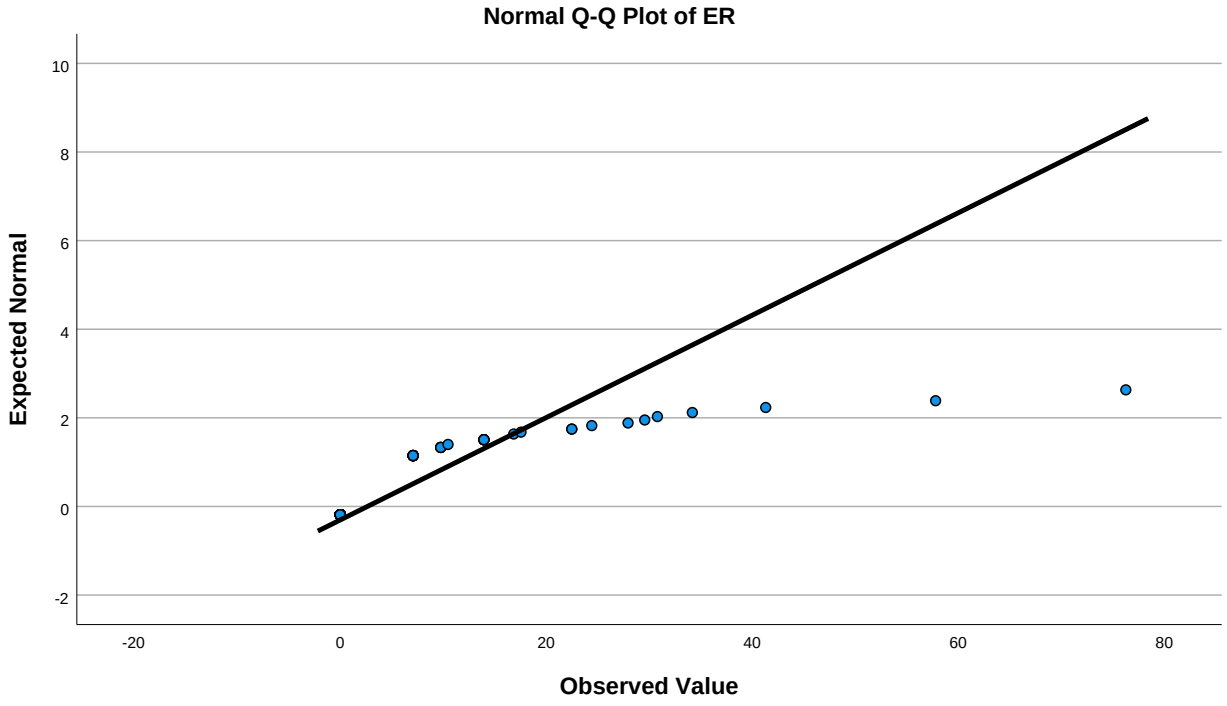

100
80
60
40
20
0
26
223
P

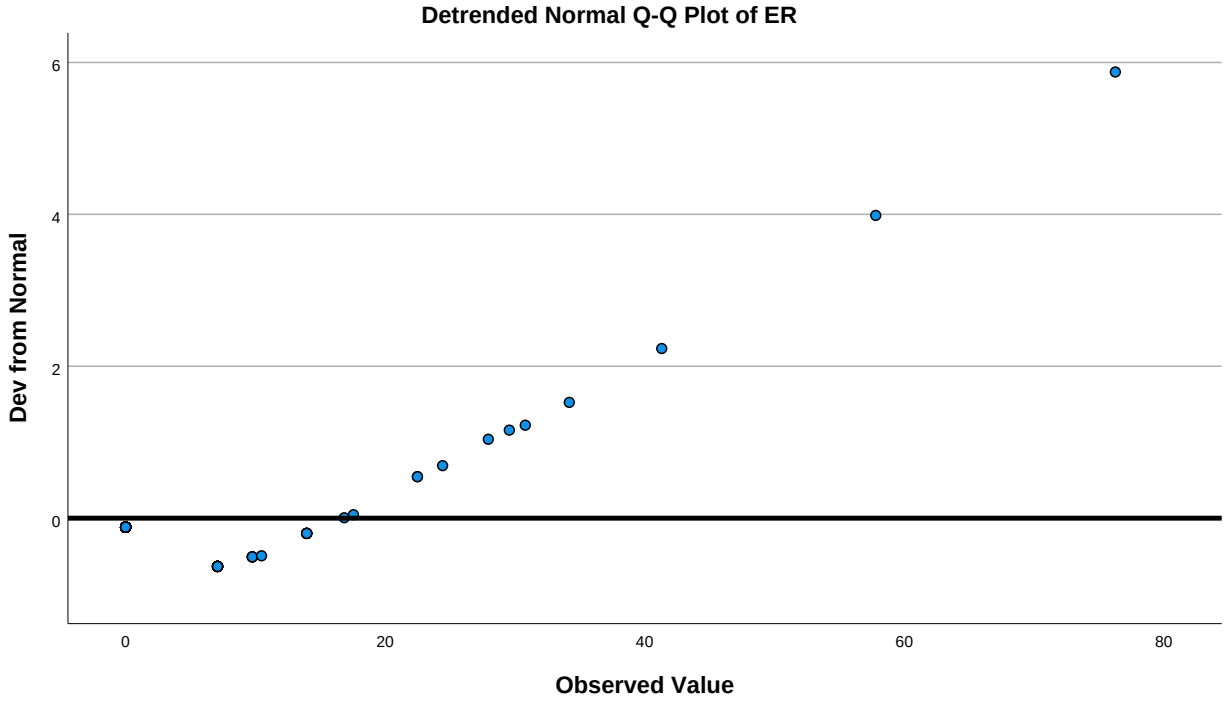
ER

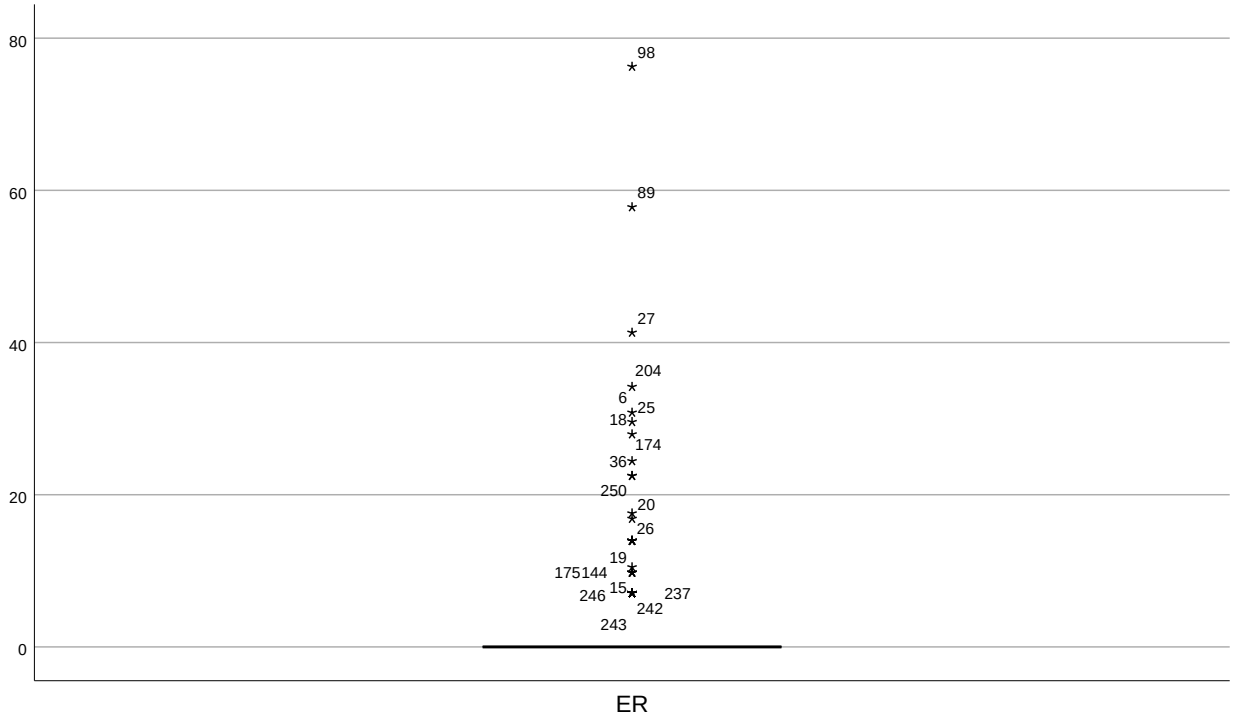


ER Stem-and-Leaf Plot

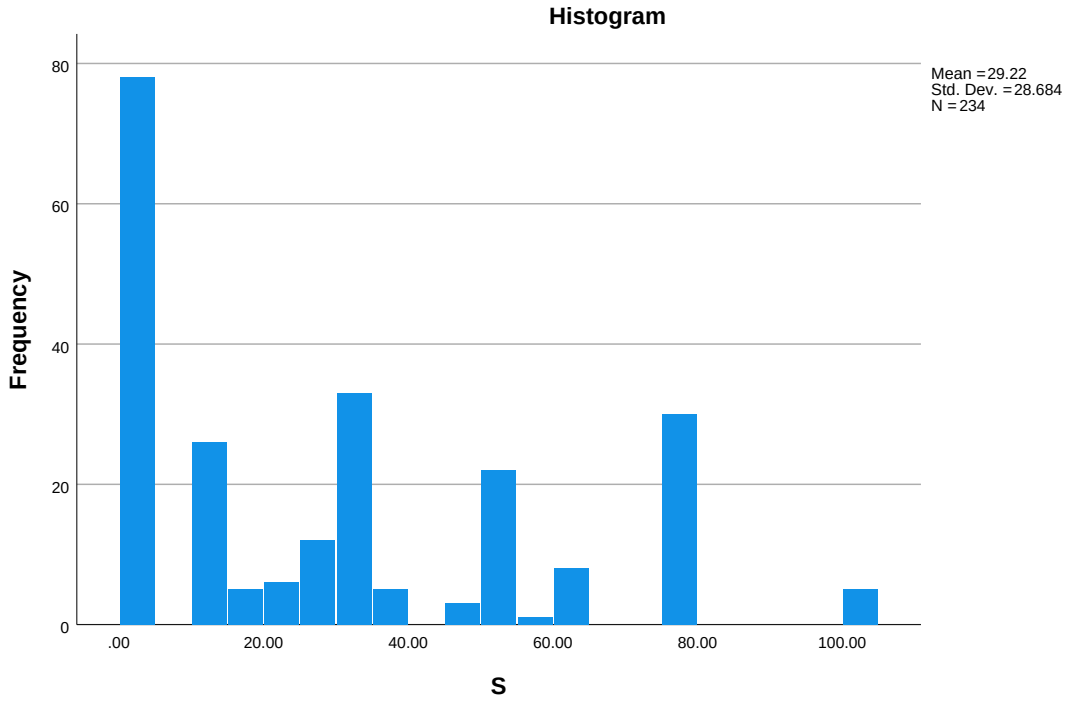
```
 Frequency    Stem &  Leaf

   199.00        0 .  00000000000000000000000000000000000000000000000000000000000000000000000000000
000000000000000000000000000000000
    35.00 Extremes    (>=7)

 Stem width:     10.00
 Each leaf:        2 case(s)
```


Normal Q-Q Plot of ER
Expected Normal
10
8
6
4
2
0
-2
-20
0
20
40
60
80
Observed Value


Detrended Normal Q-Q Plot of ER
Dev from Normal
6
4
2
0
0
20
40
60
80
Observed Value



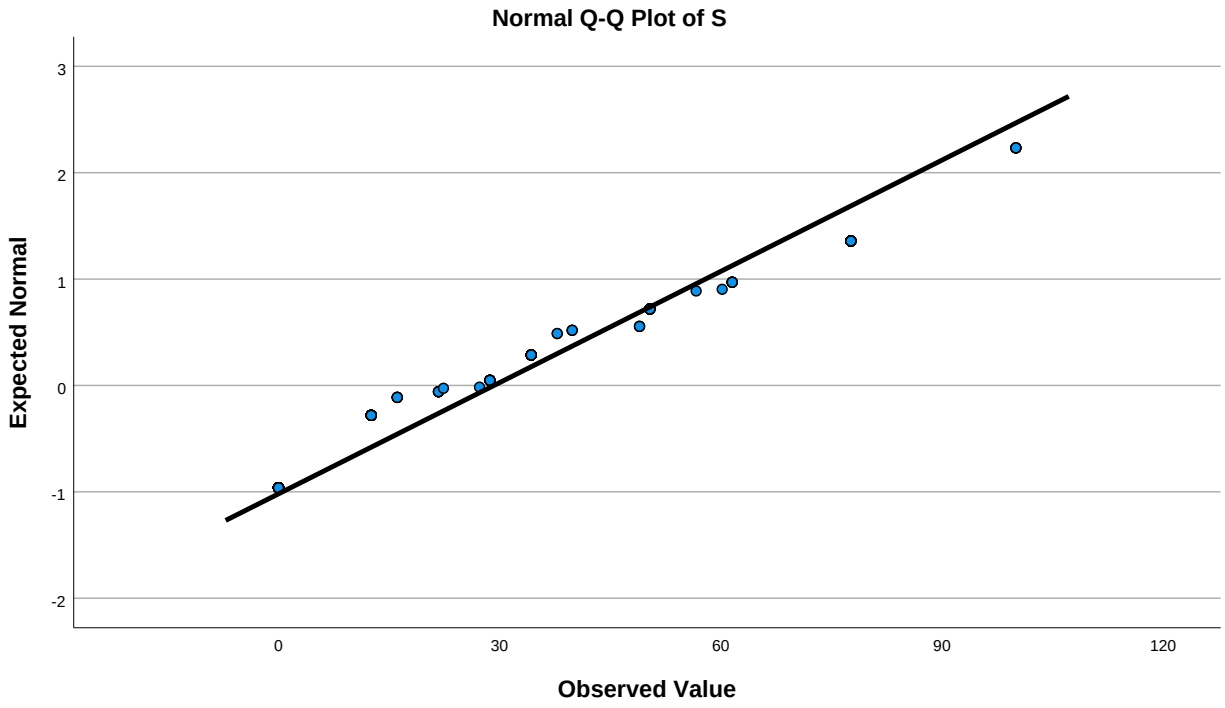
S

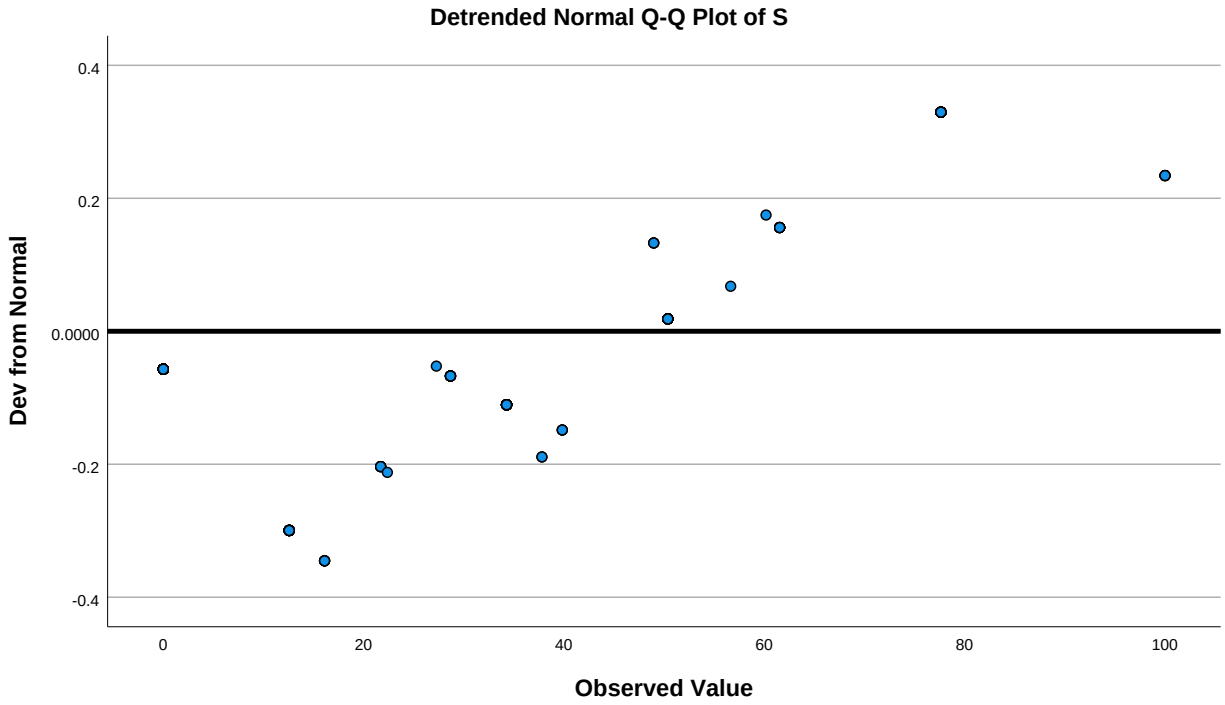


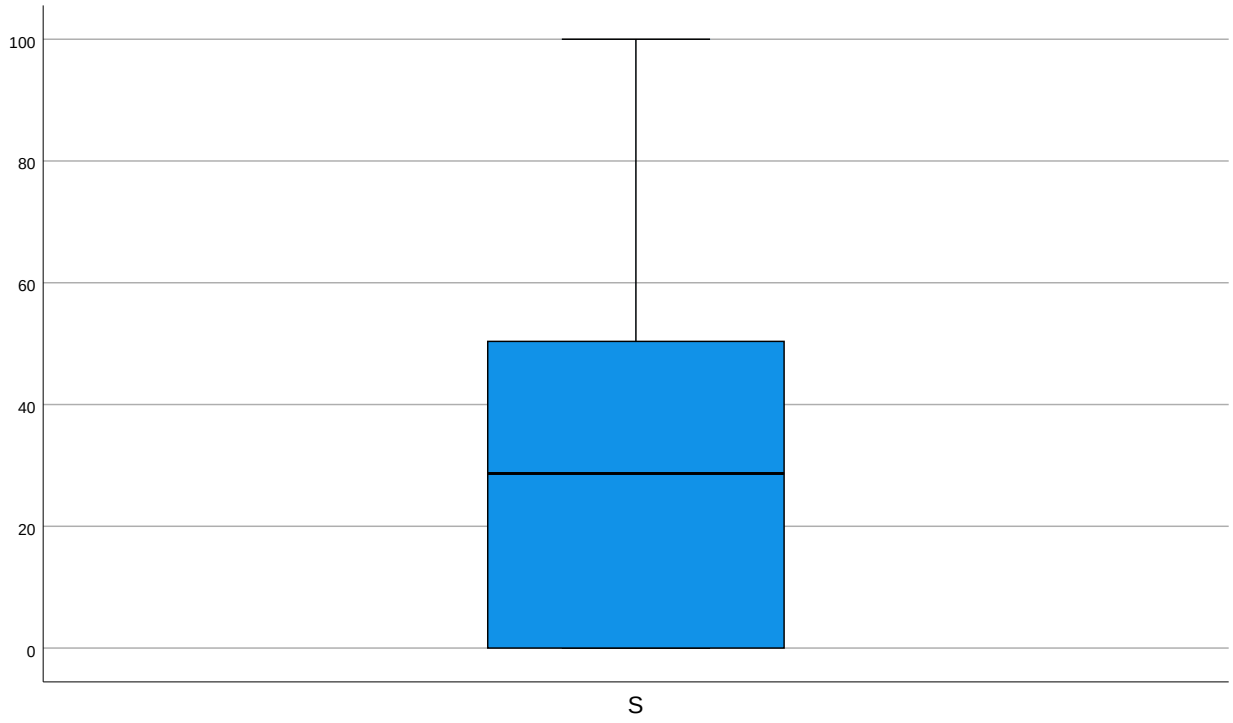
S Stem-and-Leaf Plot

Frequency Stem & Leaf

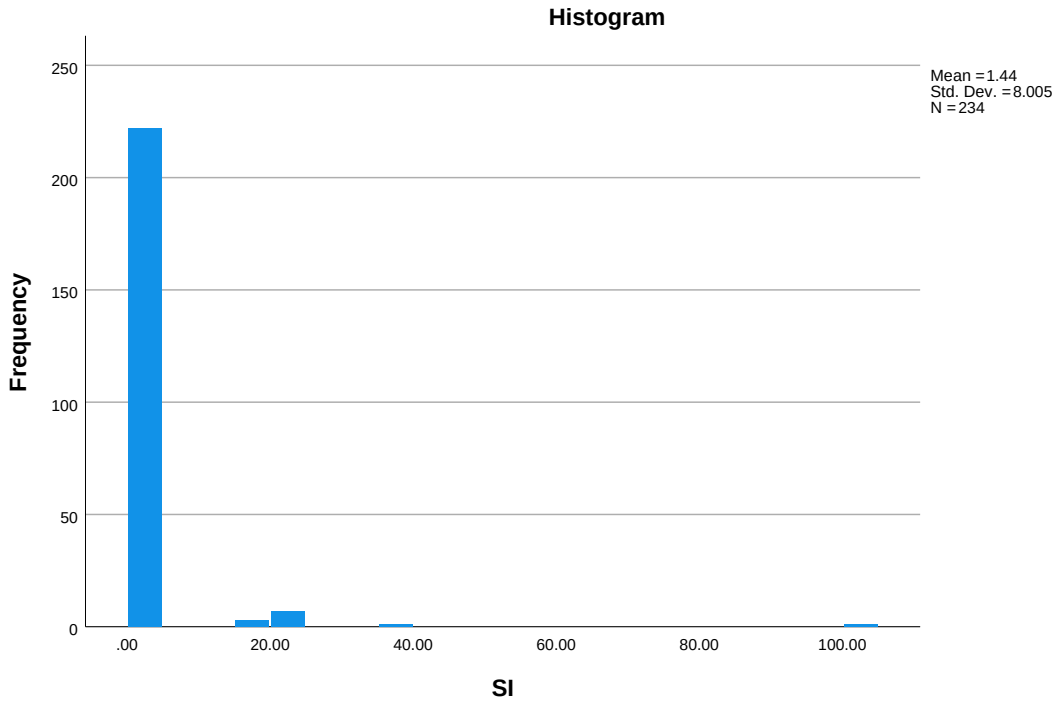
```
    78.00        0 .  00000000000000000000000000000000000000000000000000000000000000000000000000000
000000000000
    31.00        1 .  22222222222222222222222266666
    18.00        2 .  111112788888888888
    38.00        3 .  444444444444444444444444444444477999
     3.00        4 .  888
    23.00        5 .  00000000000000000000006
     8.00        6 .  01111111
    30.00        7 .  77777777777777777777777777
      .00        8 .
      .00        9 .
     5.00       10 .  00000

 Stem width:     10.00
 Each leaf:        1 case(s)
```




Detrended Normal Q-Q Plot of S
Dev from Normal
0.4
0.2
0.0000
-0.2
-0.4
0
20
40
60
80
100
Observed Value


100
80
60
40
20
0
S

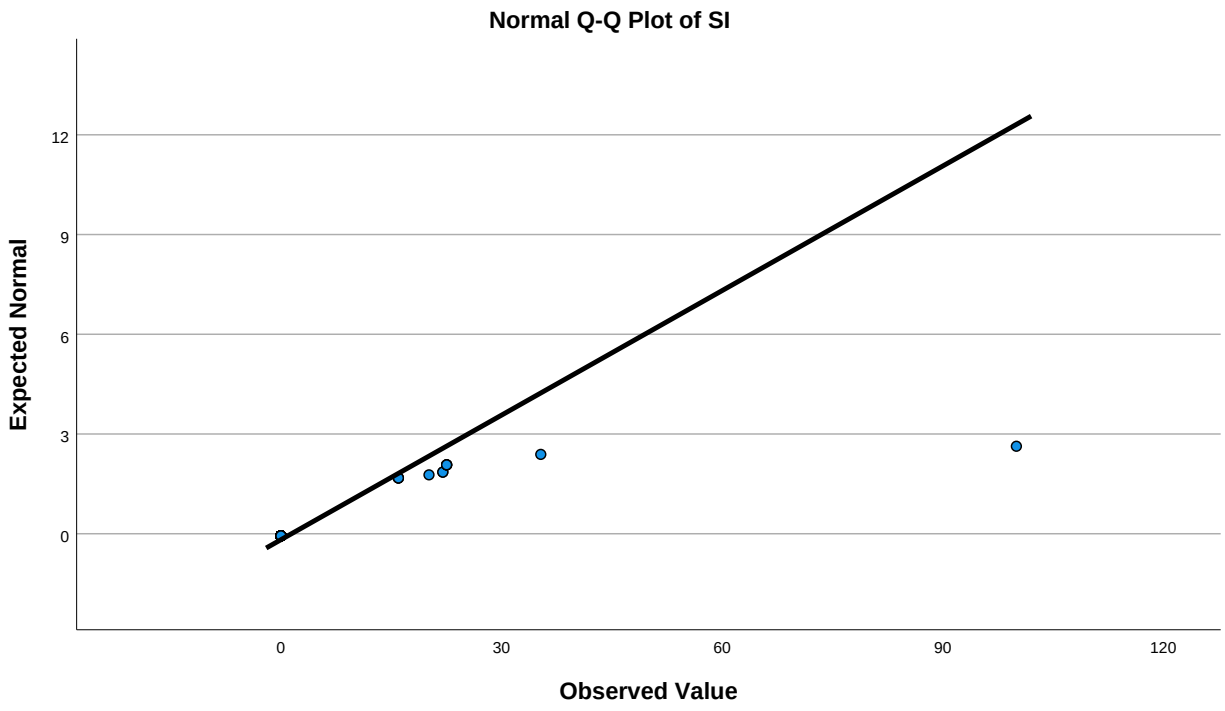
SI

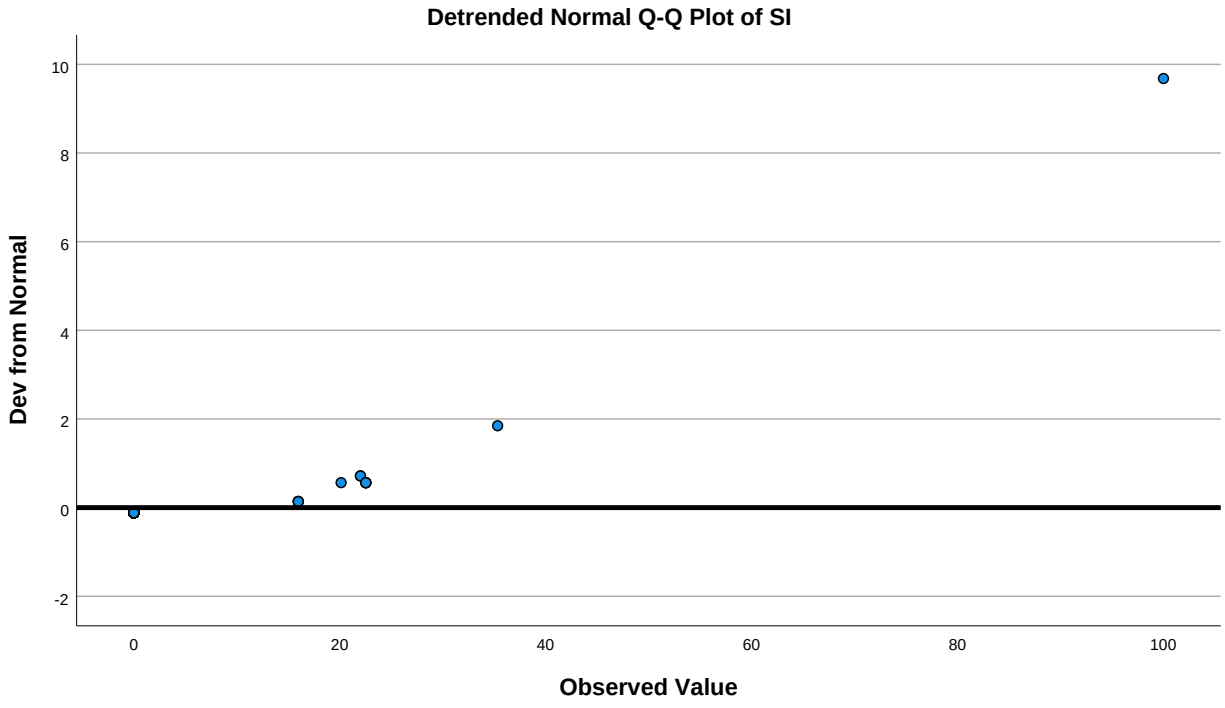


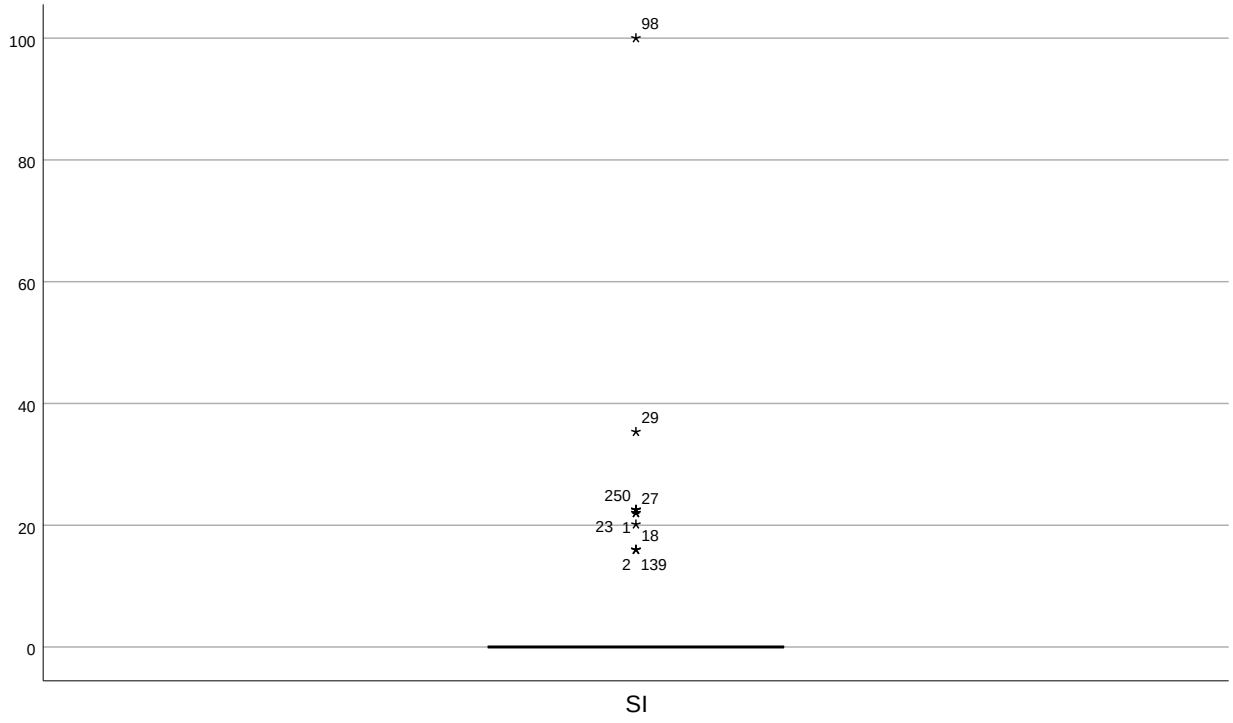
SI Stem-and-Leaf Plot

Frequency	Stem &	Leaf
222.00	0 .	00000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000
12.00	Extremes	(>=16)

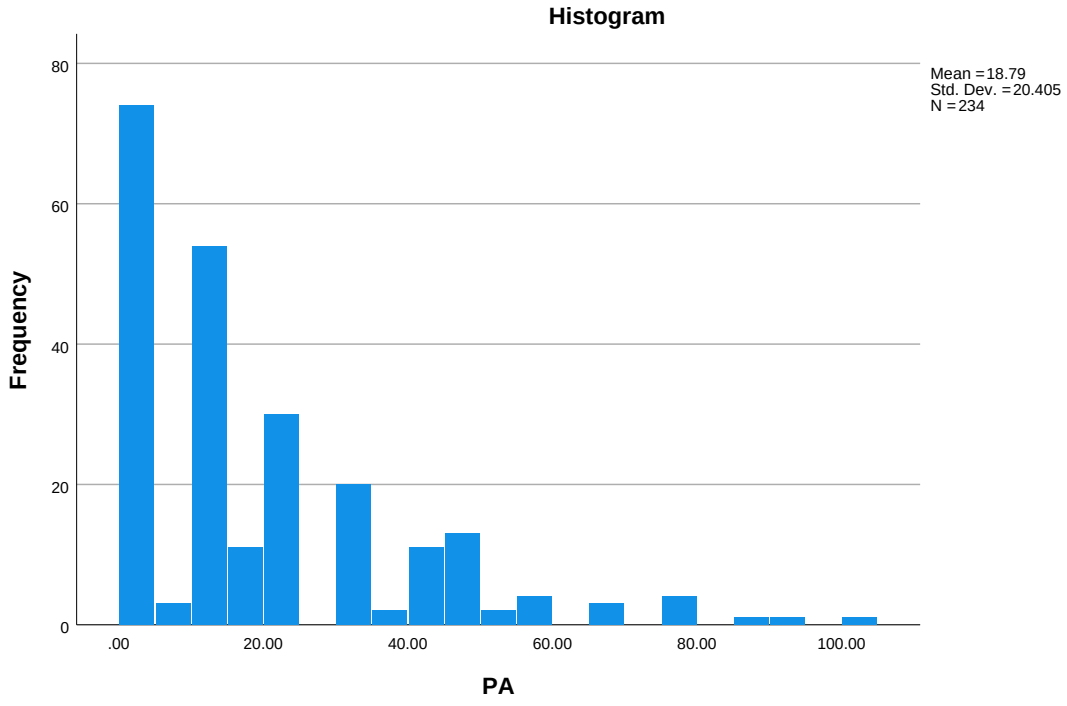
Stem width: 10.00
Each leaf: 3 case(s)


Normal Q-Q Plot of SI
Expected Normal
12
9
6
3
0
0
30
60
90
120
Observed Value


Detrended Normal Q-Q Plot of SI
Dev from Normal
10
8
6
4
2
0
-2
0
20
40
60
80
100
Observed Value



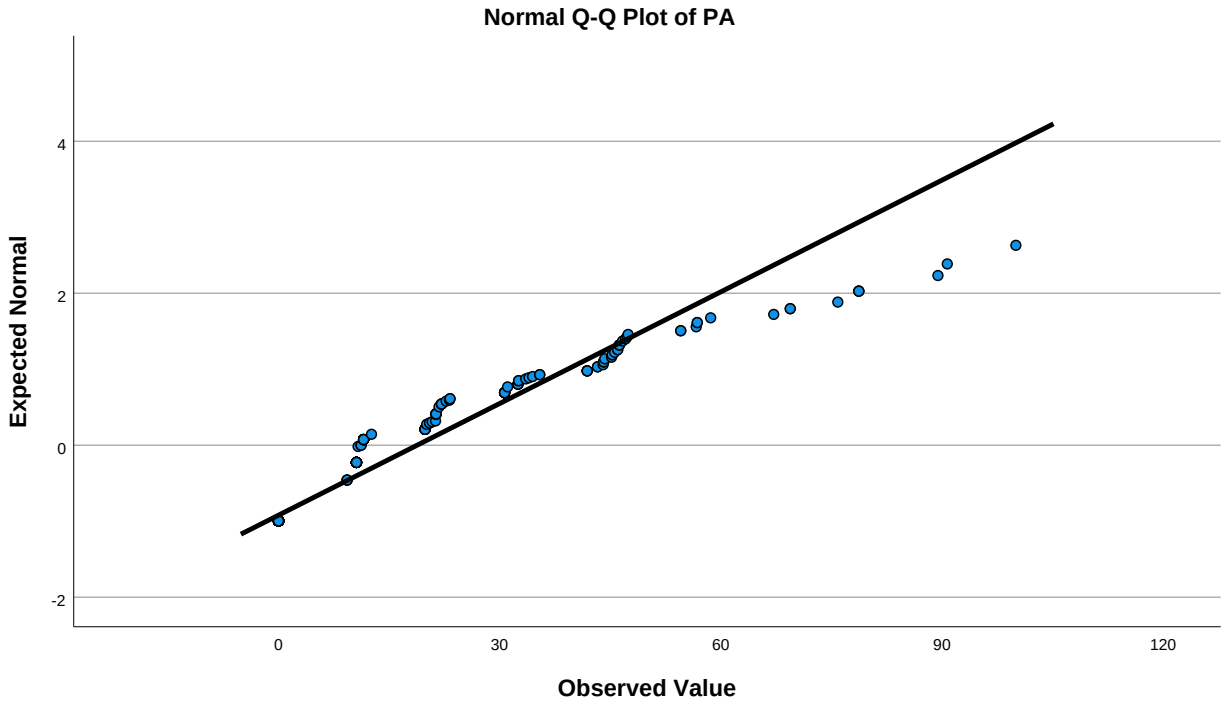
PA

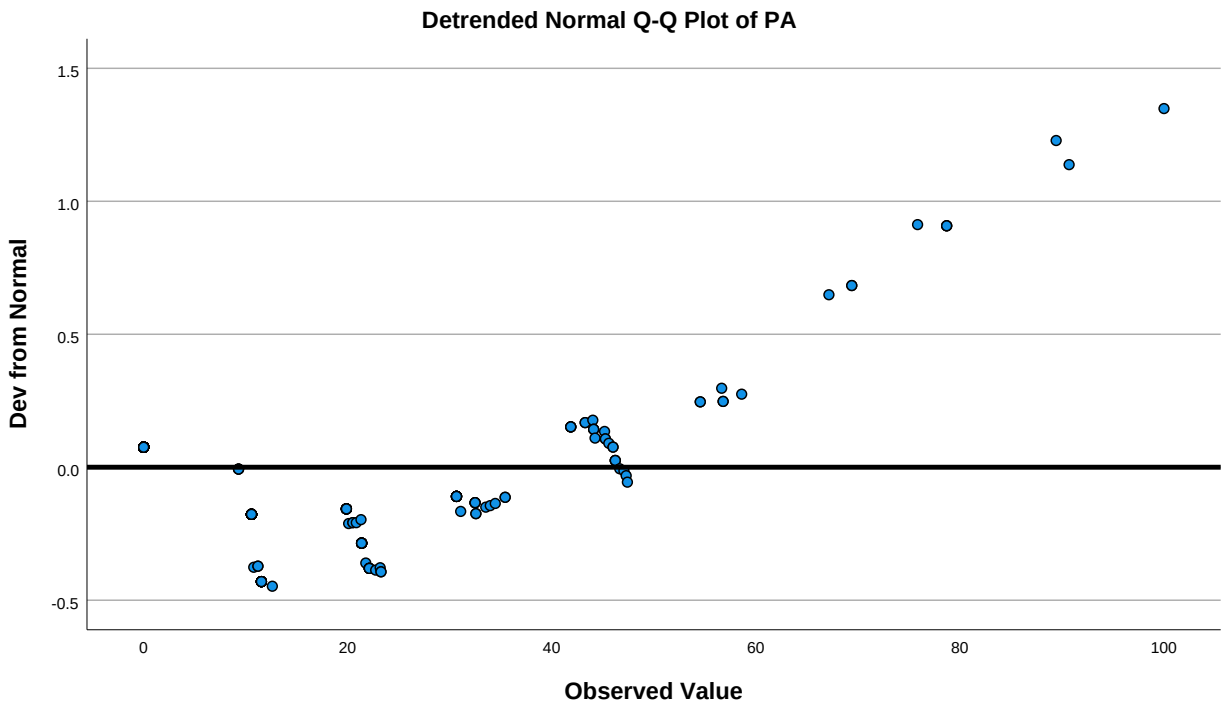


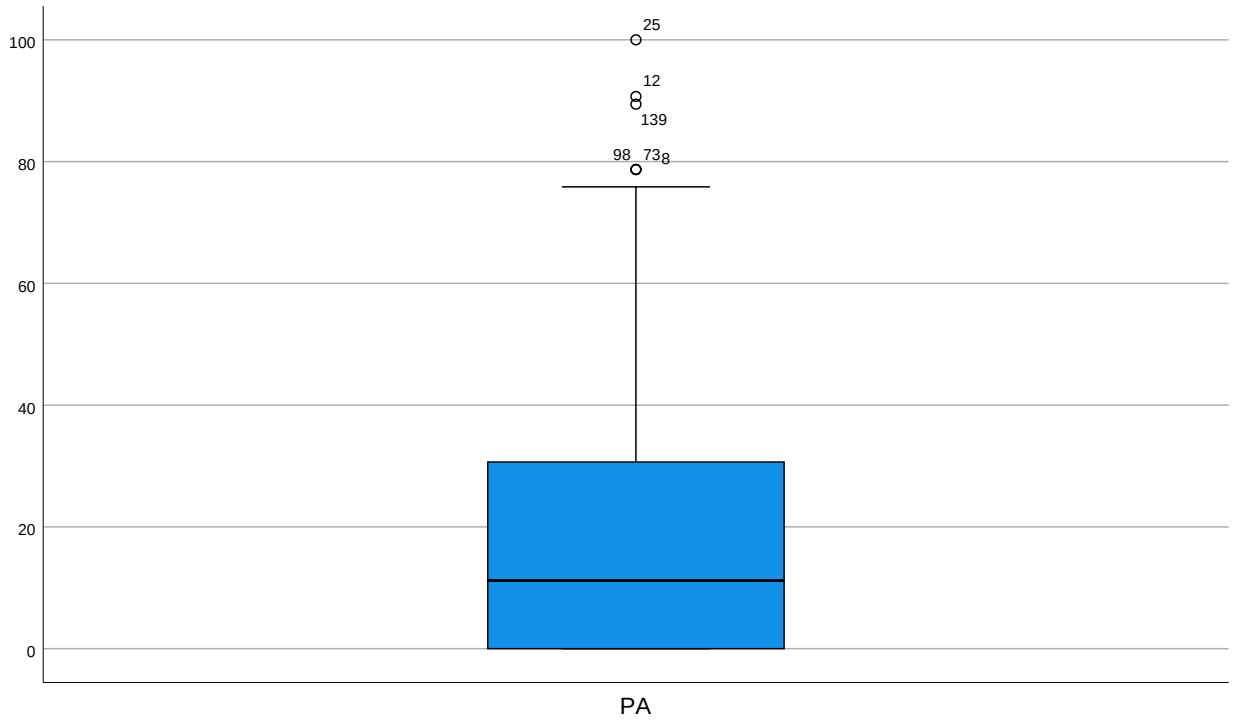
PA Stem-and-Leaf Plot

Frequency Stem & Leaf

```
    74.00        0 .  00000000000000000000000000000000000000000000000000000000000000000000000000000000
0000000
     3.00        0 .  999
    54.00        1 .  000000000000000000000000000000000000000111111111111112
    11.00        1 .  99999999999
    30.00        2 .  000011111111111111111222222333
      .00        2 .
    20.00        3 .  00000000001222222334
     2.00        3 .  55
    11.00        4 .  11113344444
    13.00        4 .  5555666666777
     2.00        5 .  44
     4.00        5 .  6668
      .00        6 .
     3.00        6 .  799
      .00        7 .
     1.00        7 .  5
     6.00 Extremes    (>=79)

 Stem width:     10.00
 Each leaf:        1 case(s)
```




Detrended Normal Q-Q Plot of PA
Dev from Normal
1.5
1.0
0.5
0.0
-0.5
0
20
40
60
80
100
Observed Value


100
80
60
40
20
0
25
12
139
98
73
8
PA