

Warning # 849 in column 23. Text: in\_ID  
 The LOCALE subcommand of the SET command has an invalid parameter. It could not be mapped to a valid backend locale.  
 GET  
 FILE='D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav'.  
 DATASET NAME DataSet1 WINDOW=FRONT.  
 EXAMINE VARIABLES=E P L KH SERAT BG LV  
 /PLOT BOXPLOT STEMLEAF NPLOT  
 /COMPARE GROUPS  
 /STATISTICS DESCRIPTIVES  
 /CINTERVAL 95  
 /MISSING LISTWISE  
 /NOTOTAL.

## Explore

### Notes

		21-JUN-2019 10:15:42
Output Created		
Comments		
Input	Data	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	62
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. EXAMINE VARIABLES=E P L KH SERAT BG LV /PLOT BOXPLOT STEMLEAF NPLOT
Syntax		/COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.

Resources	Processor Time	00:00:08,37
	Elapsed Time	00:00:09,53

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Energi	62	100,0%	0	0,0%	62	100,0%
Protein	62	100,0%	0	0,0%	62	100,0%
Lemak	62	100,0%	0	0,0%	62	100,0%
Karbohidrat	62	100,0%	0	0,0%	62	100,0%
Serat	62	100,0%	0	0,0%	62	100,0%
Beban Glikemik	62	100,0%	0	0,0%	62	100,0%
Lemak Viseral	62	100,0%	0	0,0%	62	100,0%

### Descriptives

			Statistic	Std. Error
Energi	Mean		2338,571	56,8806
	95% Confidence Interval for Mean	Lower Bound	2224,831	
		Upper Bound	2452,311	
	5% Trimmed Mean		2341,533	
	Median		2304,450	
	Variance		200595,291	
	Std. Deviation		447,8787	
	Minimum		1358,4	
	Maximum		3218,0	
	Range		1859,6	
	Interquartile Range		681,7	
	Skewness		-,011	,304
	Kurtosis		-,729	,599
	Mean		61,500	1,8618
Protein	95% Confidence Interval for Mean	Lower Bound	57,777	
		Upper Bound	65,223	
	5% Trimmed Mean		61,369	

	Median		60,450	
	Variance		214,916	
	Std. Deviation		14,6600	
	Minimum		17,7	
	Maximum		119,3	
	Range		101,6	
	Interquartile Range		17,1	
	Skewness		,570	,304
	Kurtosis		3,720	,599
	Mean		72,713	1,5250
	95% Confidence Interval for Mean	Lower Bound	69,663	
		Upper Bound	75,762	
	5% Trimmed Mean		72,981	
	Median		73,700	
	Variance		144,196	
Lemak	Std. Deviation		12,0081	
	Minimum		42,2	
	Maximum		95,2	
	Range		53,0	
	Interquartile Range		15,6	
	Skewness		-,297	,304
	Kurtosis		-,187	,599
	Mean		286,548	6,8470
	95% Confidence Interval for Mean	Lower Bound	272,857	
		Upper Bound	300,240	
	5% Trimmed Mean		283,983	
	Median		287,700	
	Variance		2906,647	
Karbohidrat	Std. Deviation		53,9133	
	Minimum		151,4	
	Maximum		439,0	
	Range		287,6	
	Interquartile Range		59,5	
	Skewness		,619	,304
	Kurtosis		1,138	,599
	Mean		7,011	,3489
	95% Confidence Interval for Mean	Lower Bound	6,314	
		Upper Bound	7,709	
	5% Trimmed Mean		6,775	
Serat	Median		6,350	
	Variance		7,549	
	Std. Deviation		2,7475	
	Minimum		3,0	

	Maximum		18,3	
	Range		15,3	
	Interquartile Range		3,7	
	Skewness		1,557	,304
	Kurtosis		4,008	,599
	Mean		10,03	,414
	95% Confidence Interval for Mean	Lower Bound	9,20	
		Upper Bound	10,86	
	5% Trimmed Mean		9,71	
	Median		9,00	
	Variance		10,622	
Beban Glikemik	Std. Deviation		3,259	
	Minimum		5	
	Maximum		27	
	Range		22	
	Interquartile Range		3	
	Skewness		2,695	,304
	Kurtosis		11,742	,599
	Mean		9,74	,401
	95% Confidence Interval for Mean	Lower Bound	8,94	
		Upper Bound	10,54	
	5% Trimmed Mean		9,66	
	Median		10,00	
	Variance		9,965	
Lemak Viseral	Std. Deviation		3,157	
	Minimum		0	
	Maximum		18	
	Range		18	
	Interquartile Range		4	
	Skewness		,110	,304
	Kurtosis		,992	,599

#### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Energi	,077	62	,200*	,975	62	,225
Protein	,081	62	,200*	,941	62	,005
Lemak	,059	62	,200*	,986	62	,695
Karbohidrat	,120	62	,026	,959	62	,036
Serat	,108	62	,070	,891	62	,000

Beban Glikemik	,214	62	,000	,770	62	,000
Lemak Viseral	,108	62	,069	,958	62	,034

\*. This is a lower bound of the true significance.

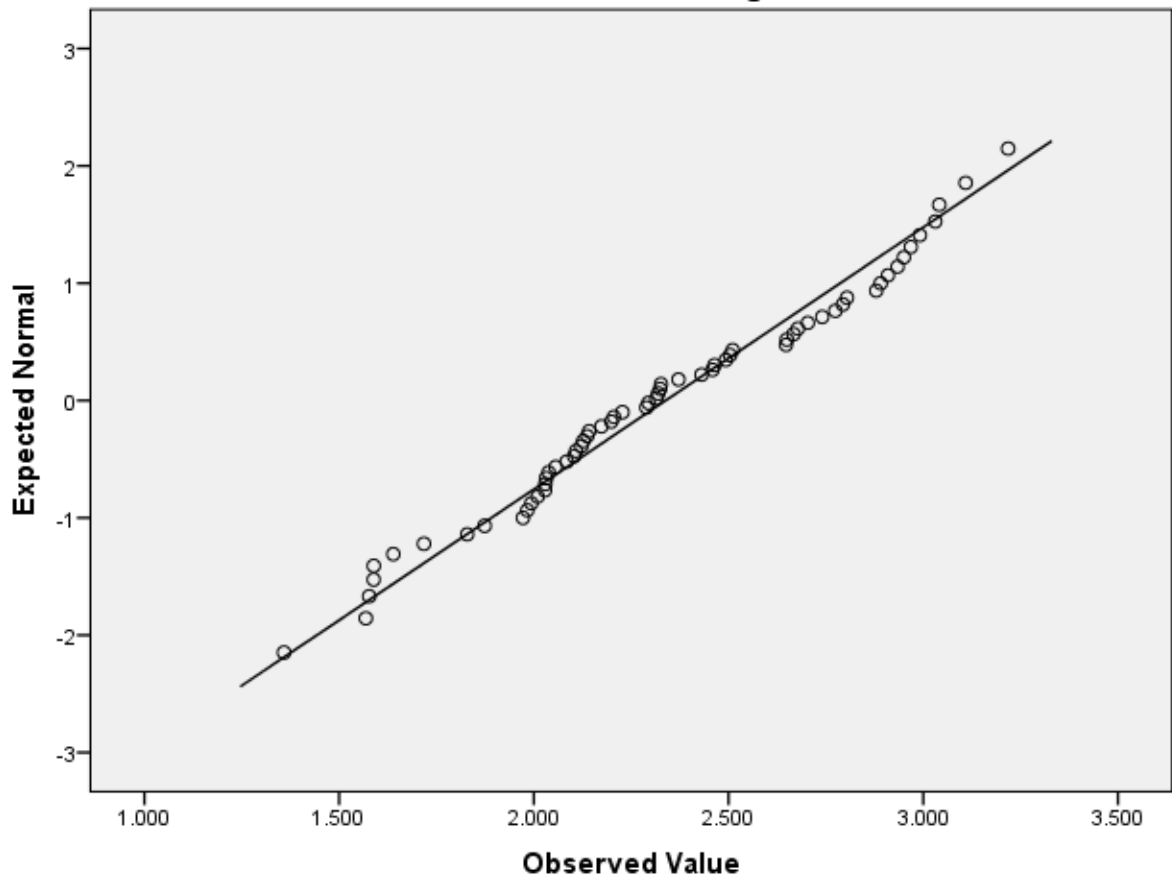
a. Lilliefors Significance Correction

## Energi

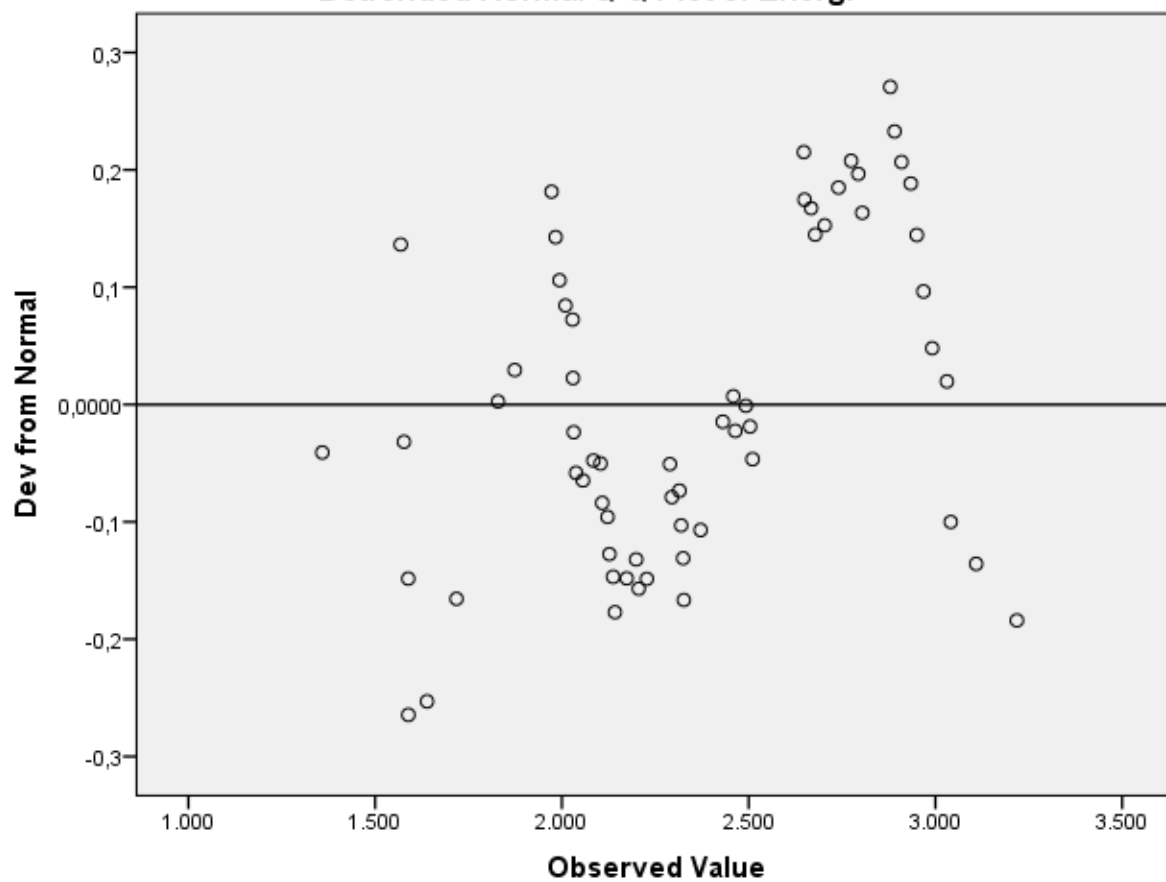
Energi Stem-and-Leaf Plot

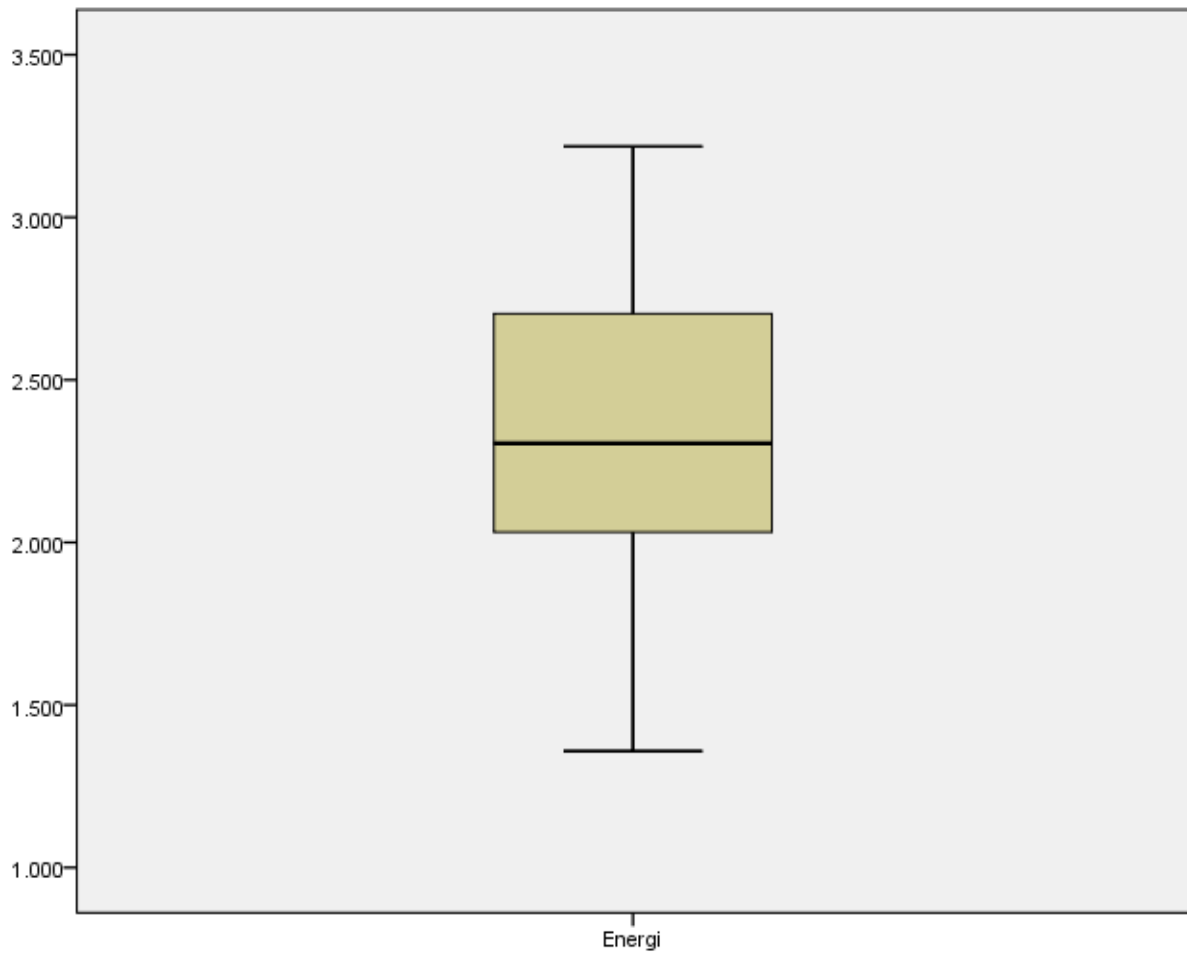
Frequency	Stem & Leaf
1,00	1 . 3
11,00	1 . 55556788999
28,00	2 . 0000000111111112222333334444
18,00	2 . 55666677778889999
4,00	3 . 0012
Stem width:	1000,0
Each leaf:	1 case(s)

Normal Q-Q Plot of Energi



Detrended Normal Q-Q Plot of Energi





## Protein

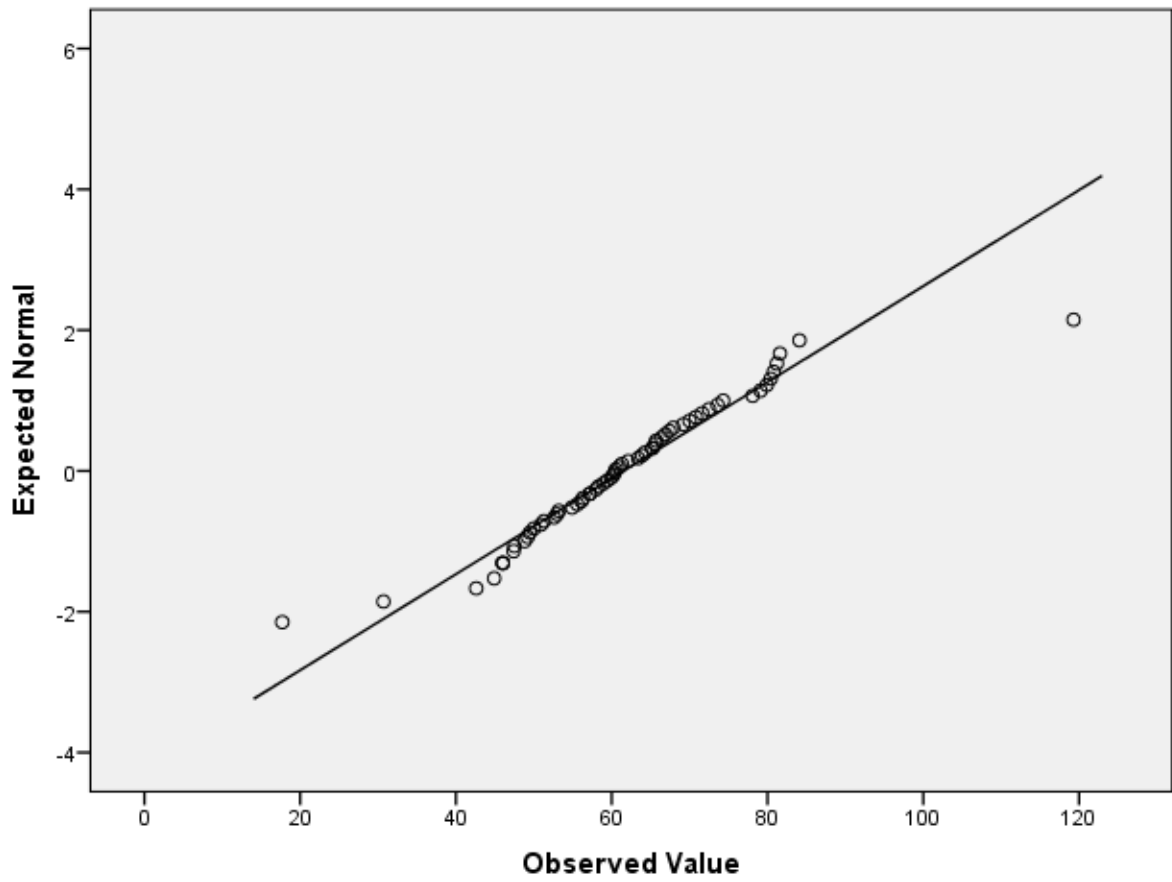
Protein Stem-and-Leaf Plot

Frequency	Stem &	Leaf
1,00	Extremes	(= $<18$ )
1,00	3 .	0
10,00	4 .	2466677899
17,00	5 .	00123345667788899
18,00	6 .	000112334555566779
9,00	7 .	001234899
5,00	8 .	00114
1,00	Extremes	(> $\geq 119$ )

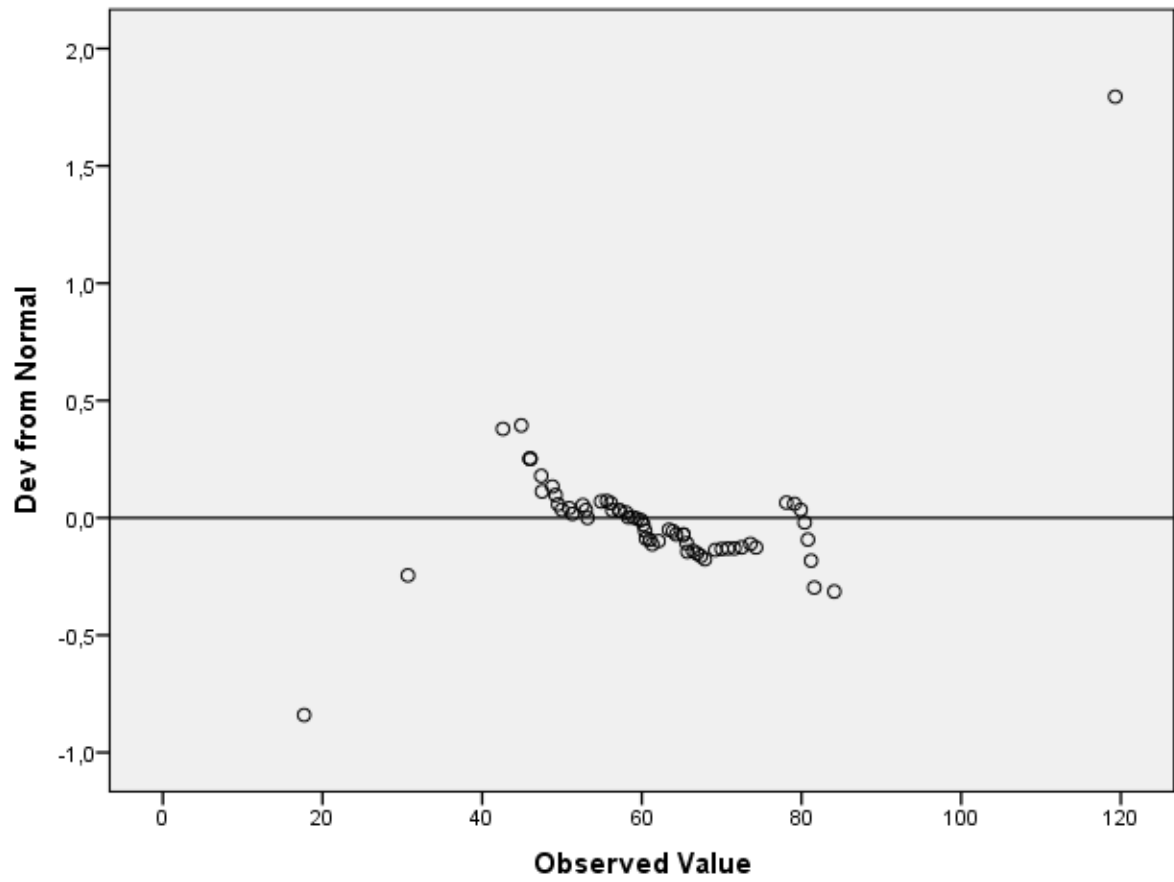
Stem width: 10,0  
 Each leaf: 1 case(s)

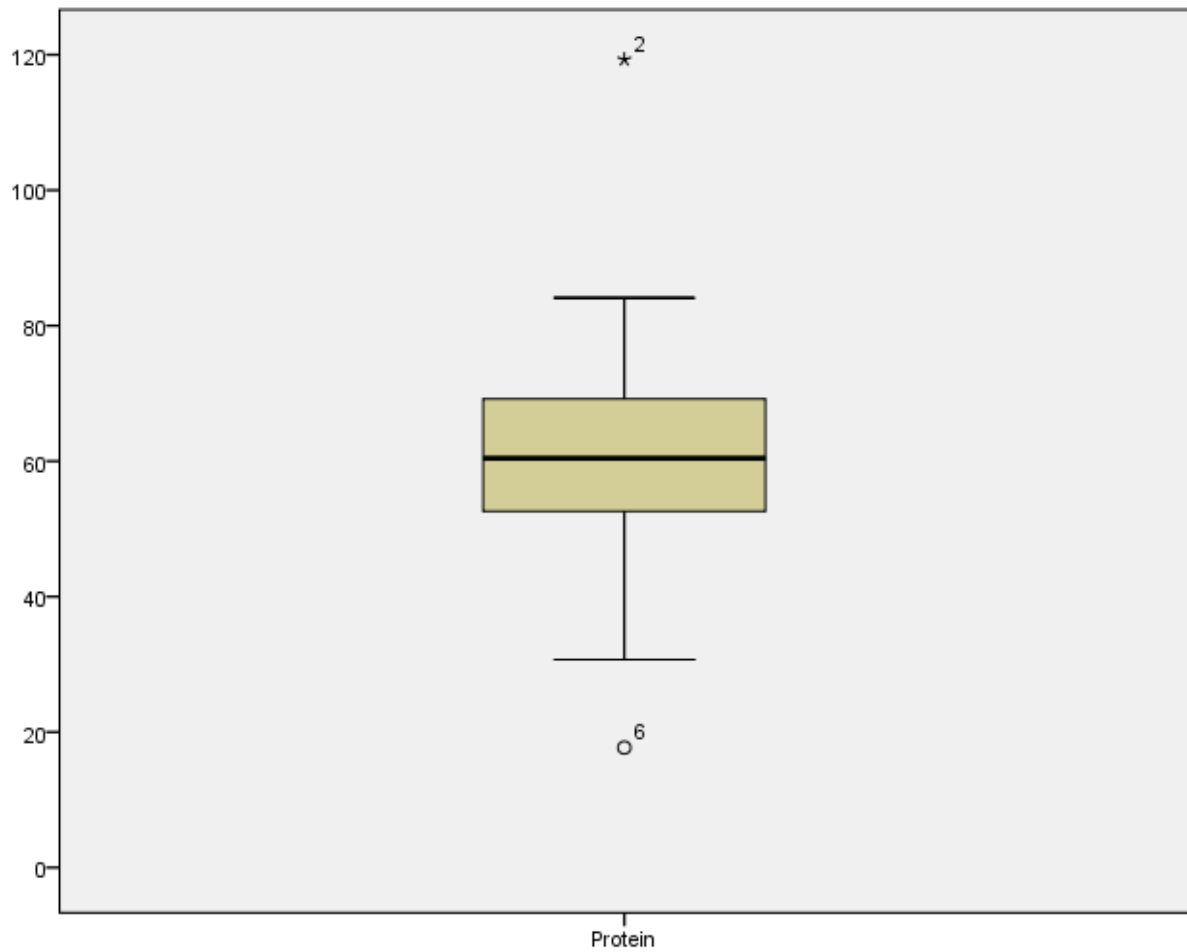


Normal Q-Q Plot of Protein



Detrended Normal Q-Q Plot of Protein





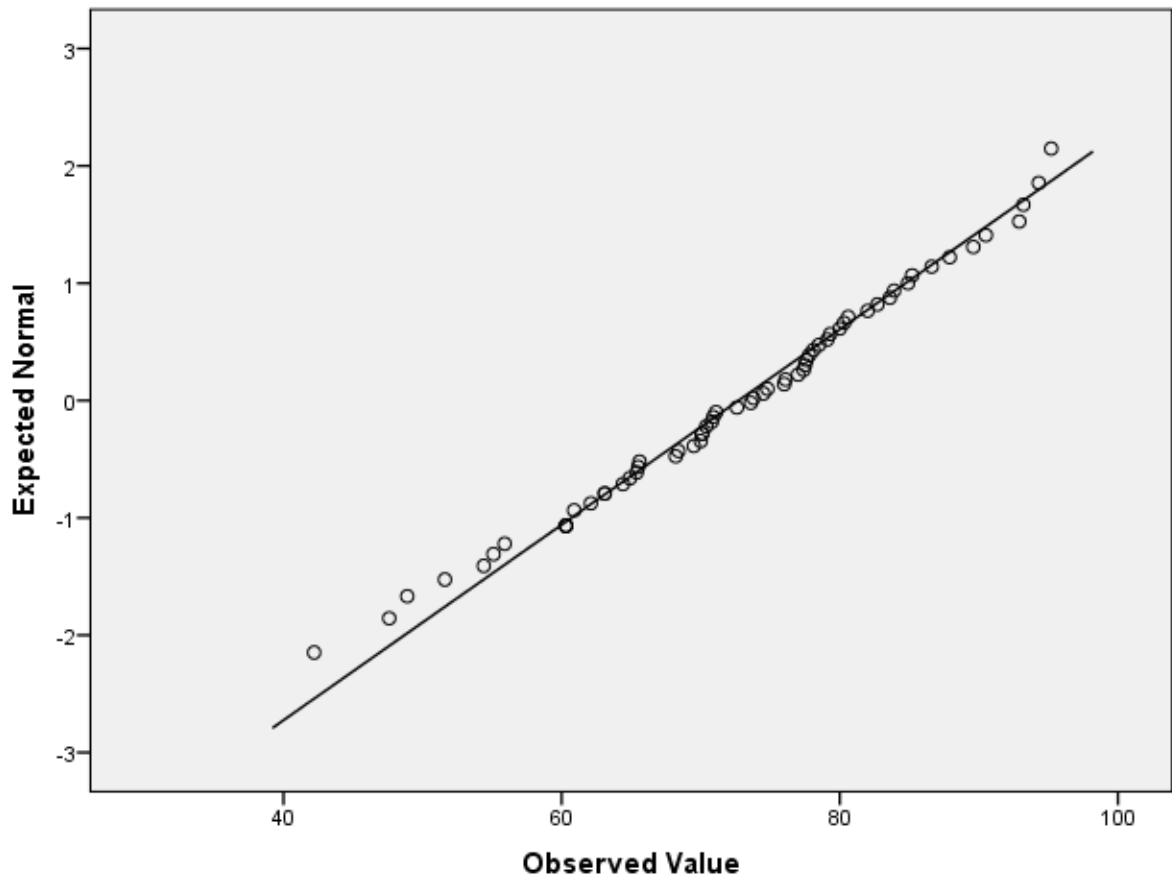
## Lemak

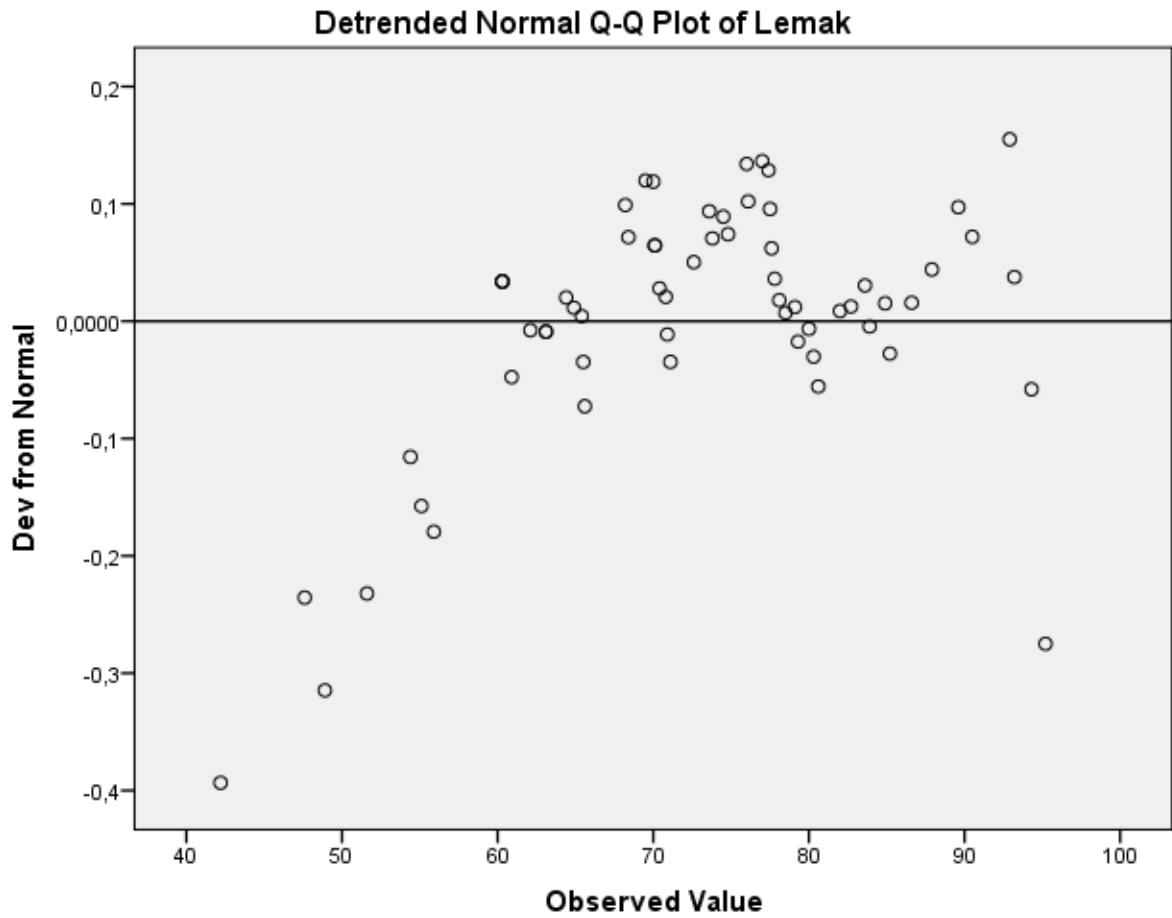
Lemak Stem-and-Leaf Plot

Frequency	Stem &	Leaf
3,00	4 .	278
4,00	5 .	1455
15,00	6 .	000023344555889
23,00	7 .	0000001233446677778899
12,00	8 .	000223345679
5,00	9 .	02345

Stem width: 10,0  
 Each leaf: 1 case(s)

Normal Q-Q Plot of Lemak





## Karbohidrat

Karbohidrat Stem-and-Leaf Plot

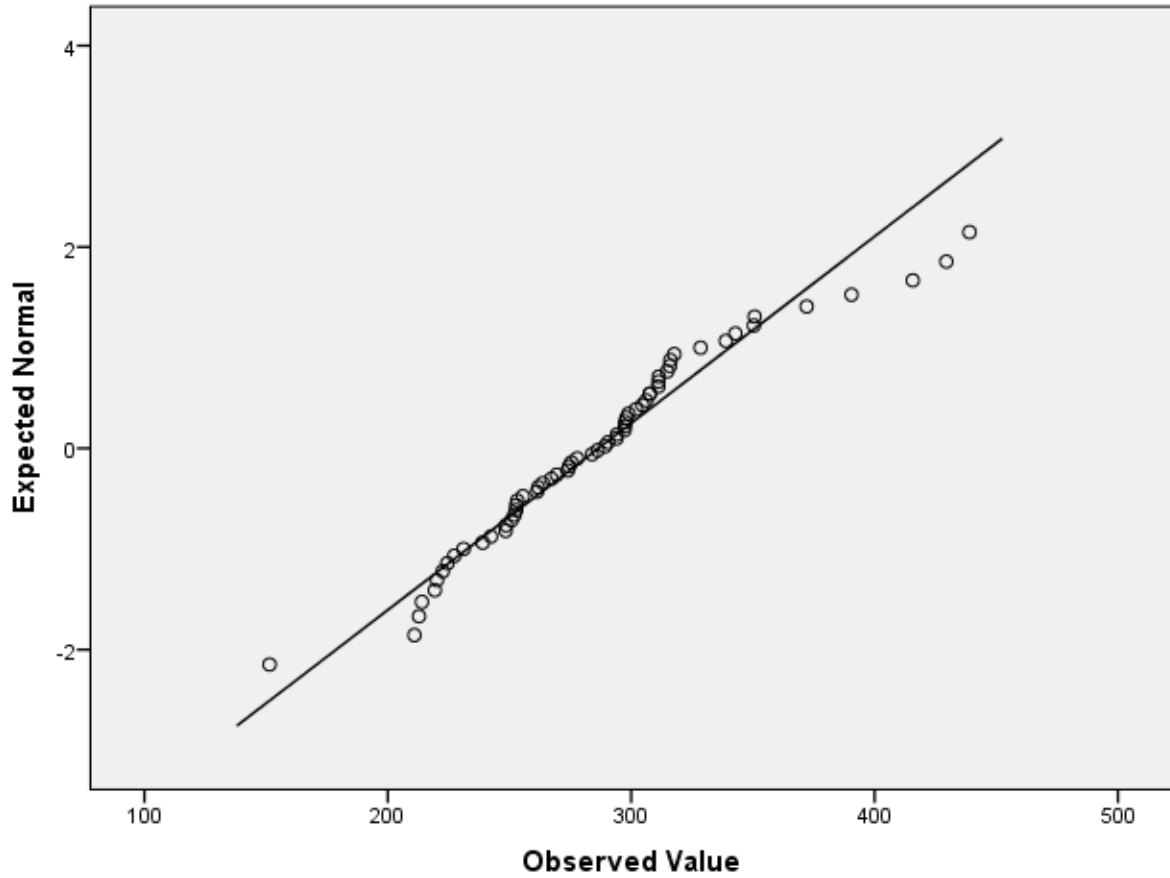
Frequency	Stem &	Leaf
1,00	Extremes	(=<151)
4,00	2 .	1111
6,00	2 .	222233
9,00	2 .	444555555
9,00	2 .	666667777
11,00	2 .	88899999999
12,00	3 .	0000011111111
2,00	3 .	23
3,00	3 .	455
1,00	3 .	7
1,00	3 .	9

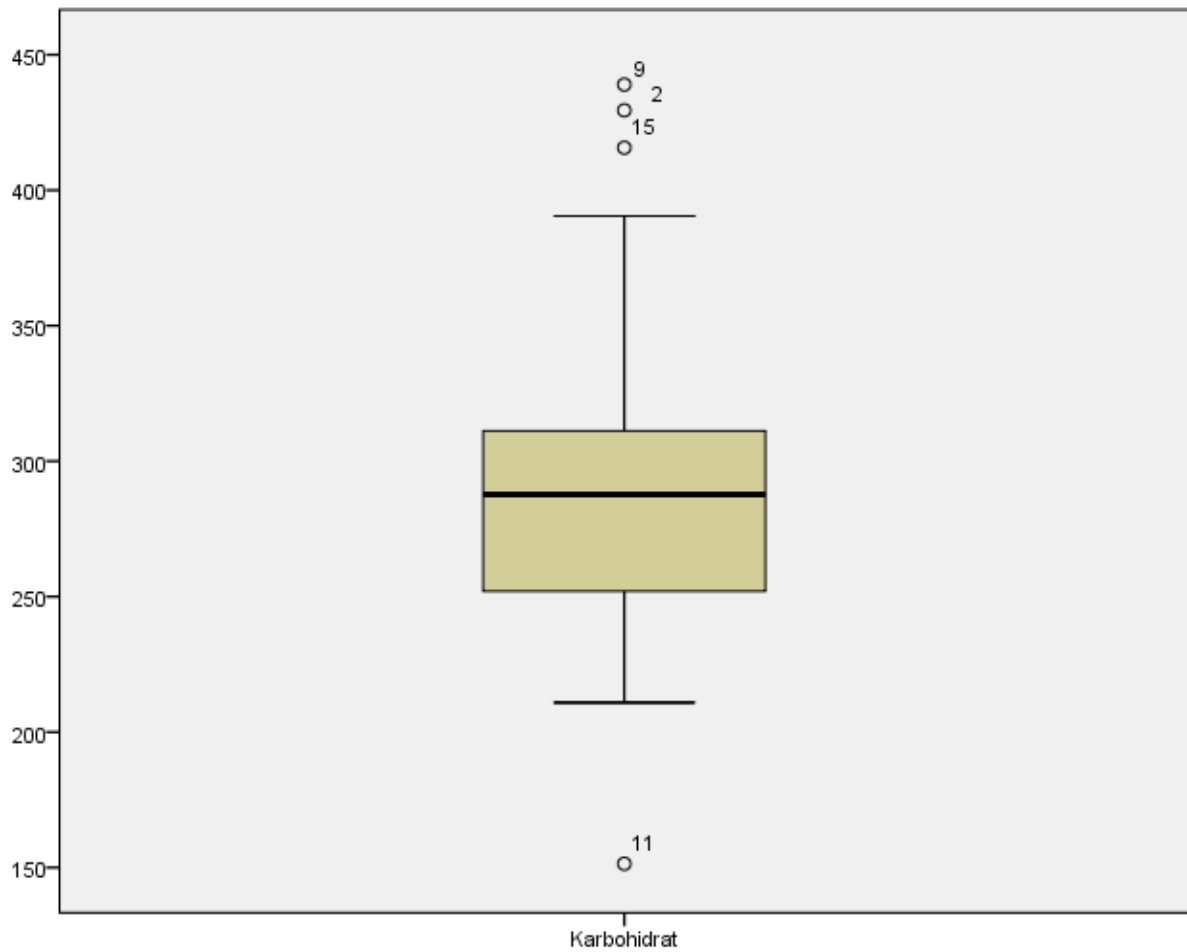
3,00 Extremes (>=416)

Stem width: 100,0

Each leaf: 1 case(s)

Normal Q-Q Plot of Karbohidrat





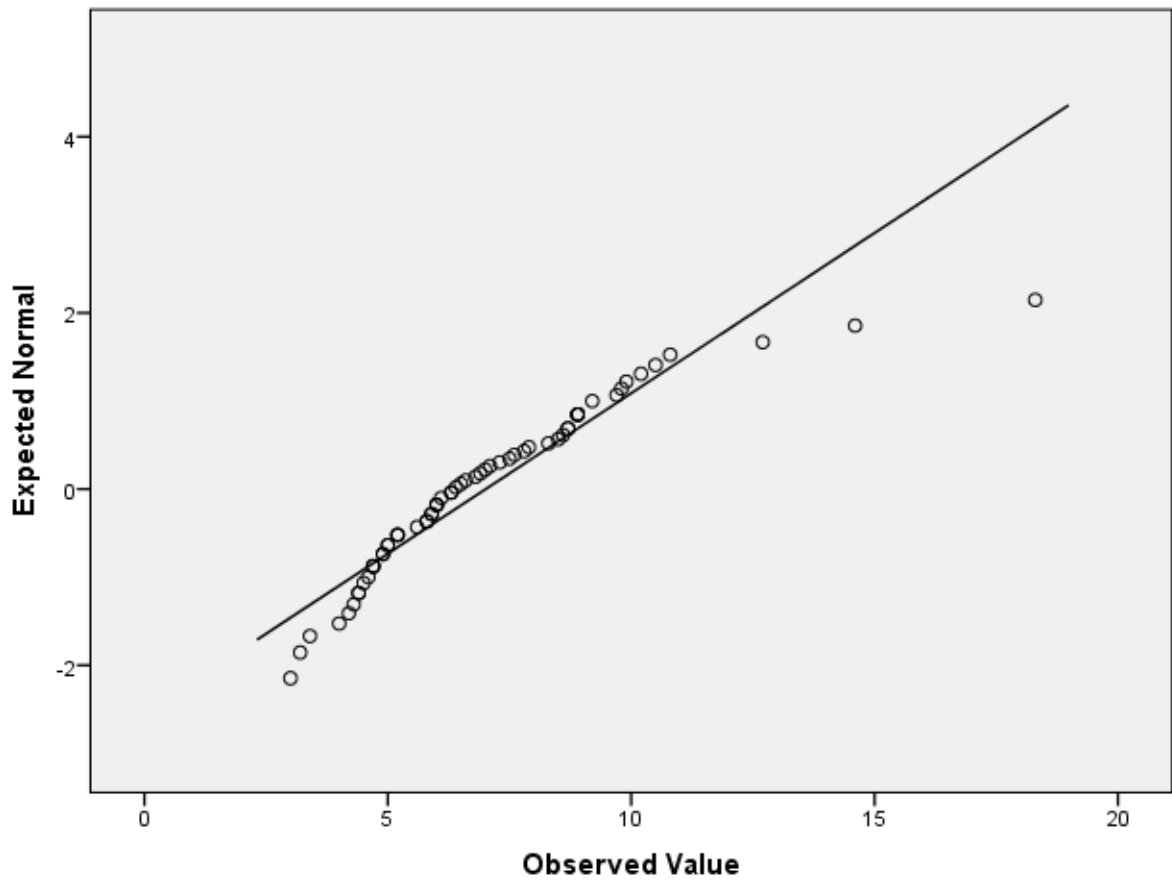
## Serat

Serat Stem-and-Leaf Plot

Frequency	Stem &	Leaf
3,00	3 .	024
12,00	4 .	023445677799
10,00	5 .	0022268899
11,00	6 .	00013345689
7,00	7 .	0135689
9,00	8 .	356779999
4,00	9 .	2789
3,00	10 .	258
,00	11 .	
1,00	12 .	7
2,00	Extremes	(>=14,6)

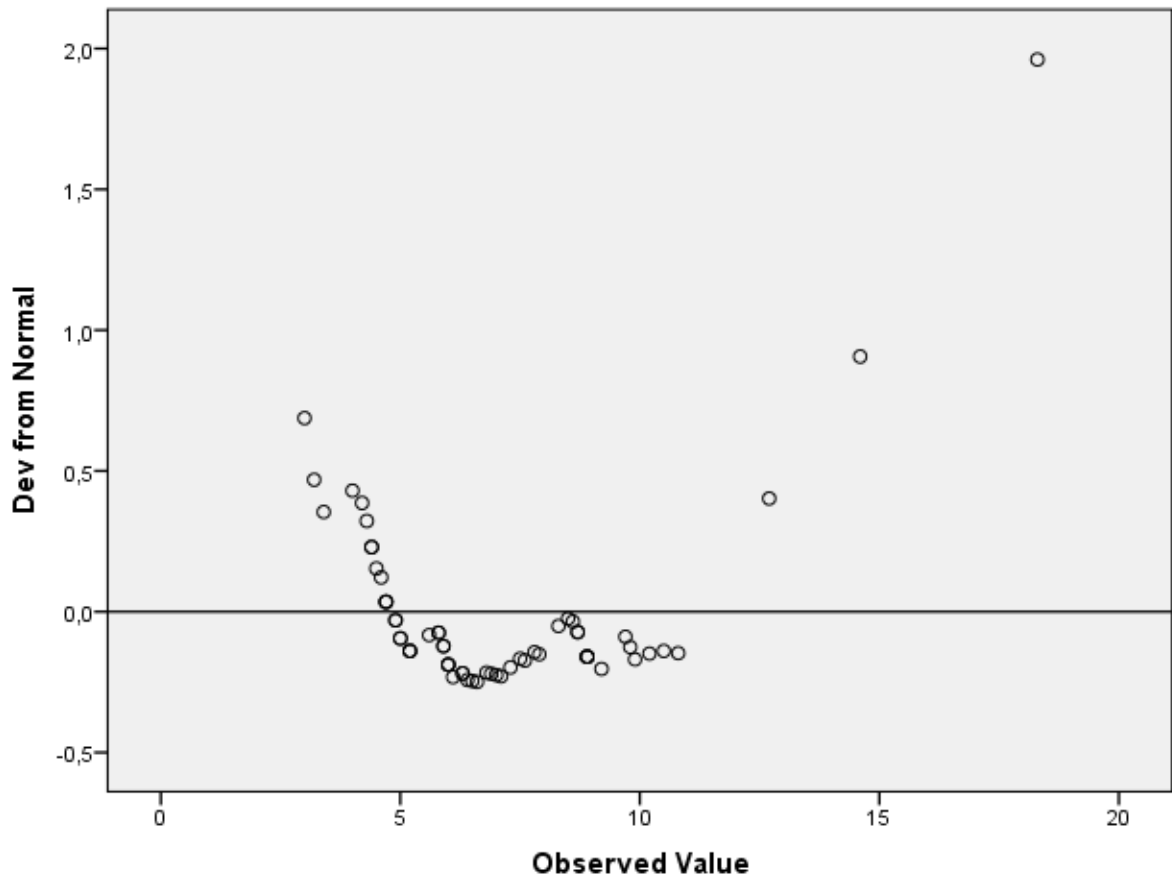
Stem width: 1,0  
 Each leaf: 1 case(s)

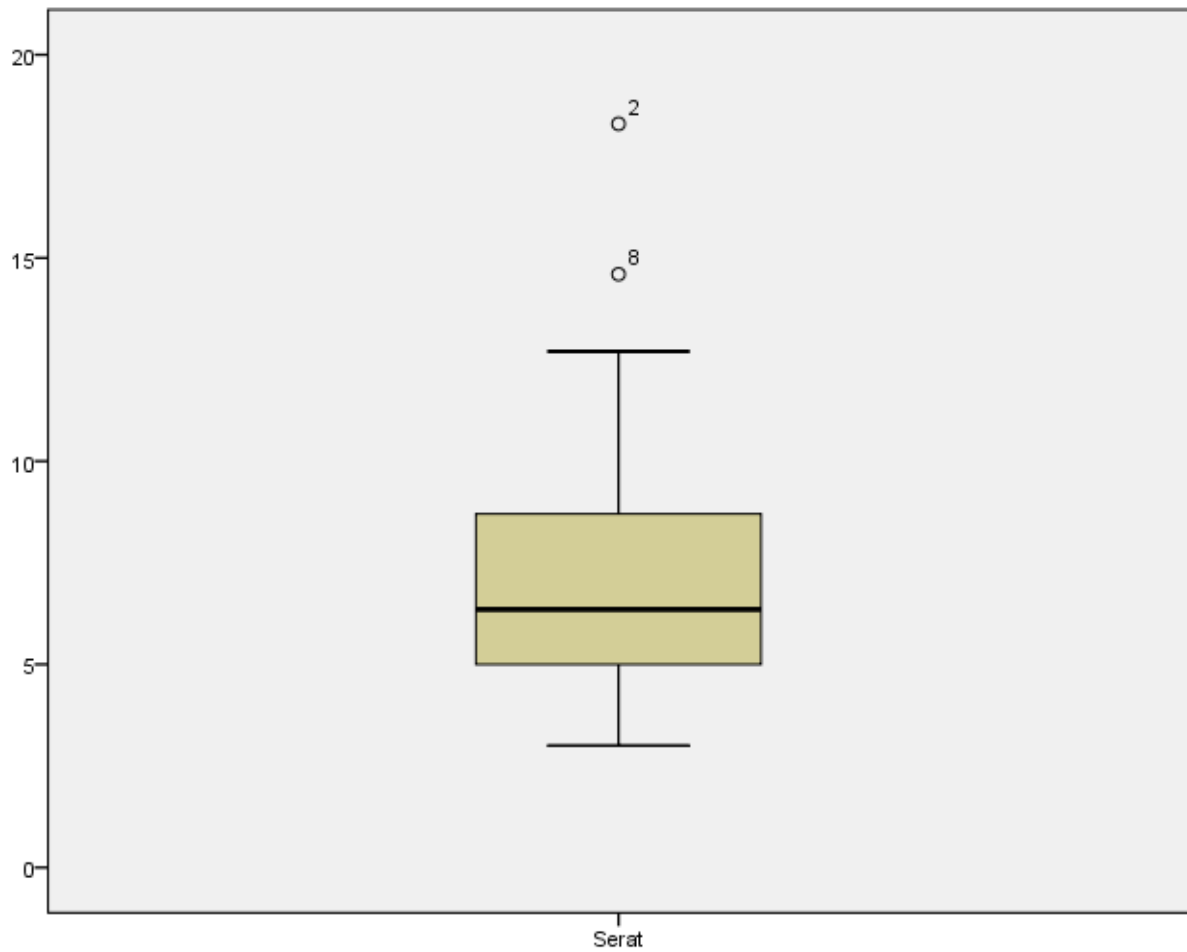
Normal Q-Q Plot of Serat





Detrended Normal Q-Q Plot of Serat





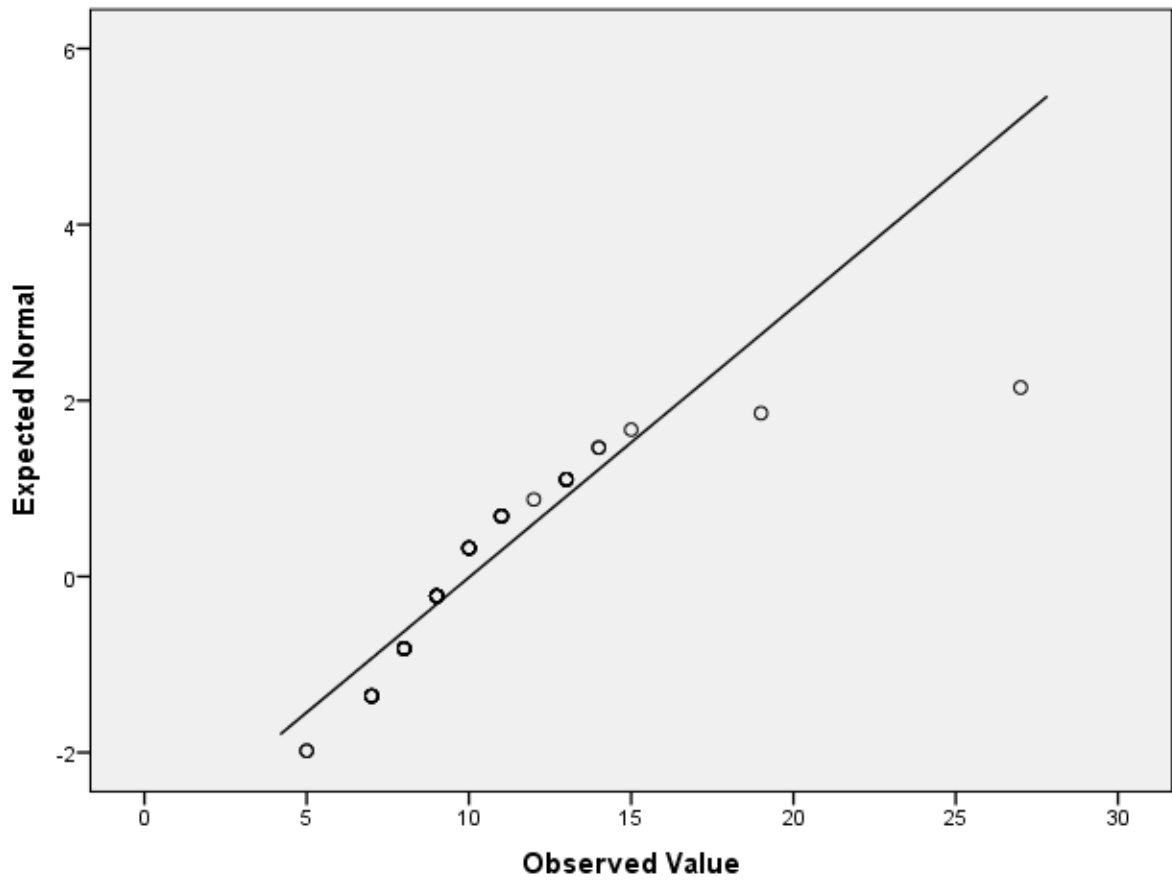
### Beban Glikemik

Beban Glikemik Stem-and-Leaf Plot

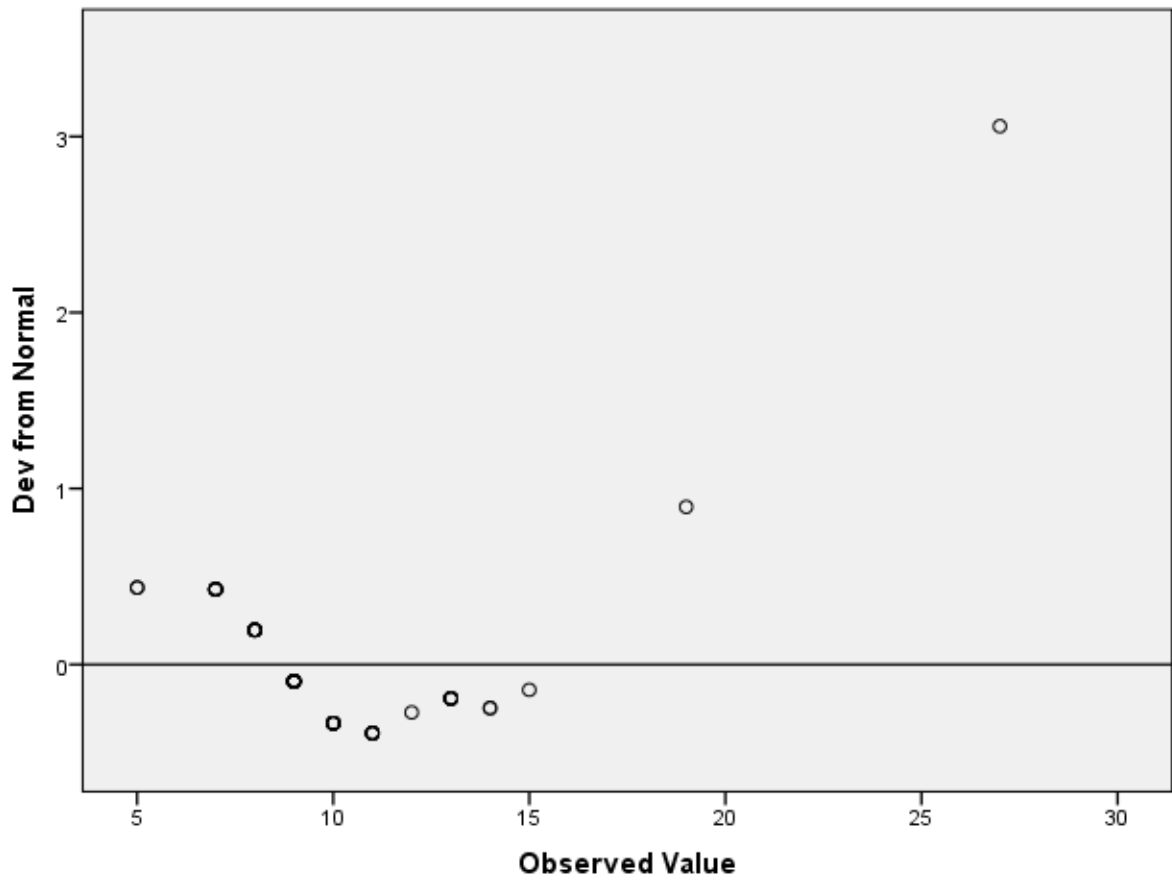
Frequency	Stem &	Leaf
2,00	0 .	55
6,00	0 .	777777
26,00	0 .	8888888888999999999999999999
16,00	1 .	000000000111111
7,00	1 .	2333333
3,00	1 .	445
2,00	Extremes	(>=19)

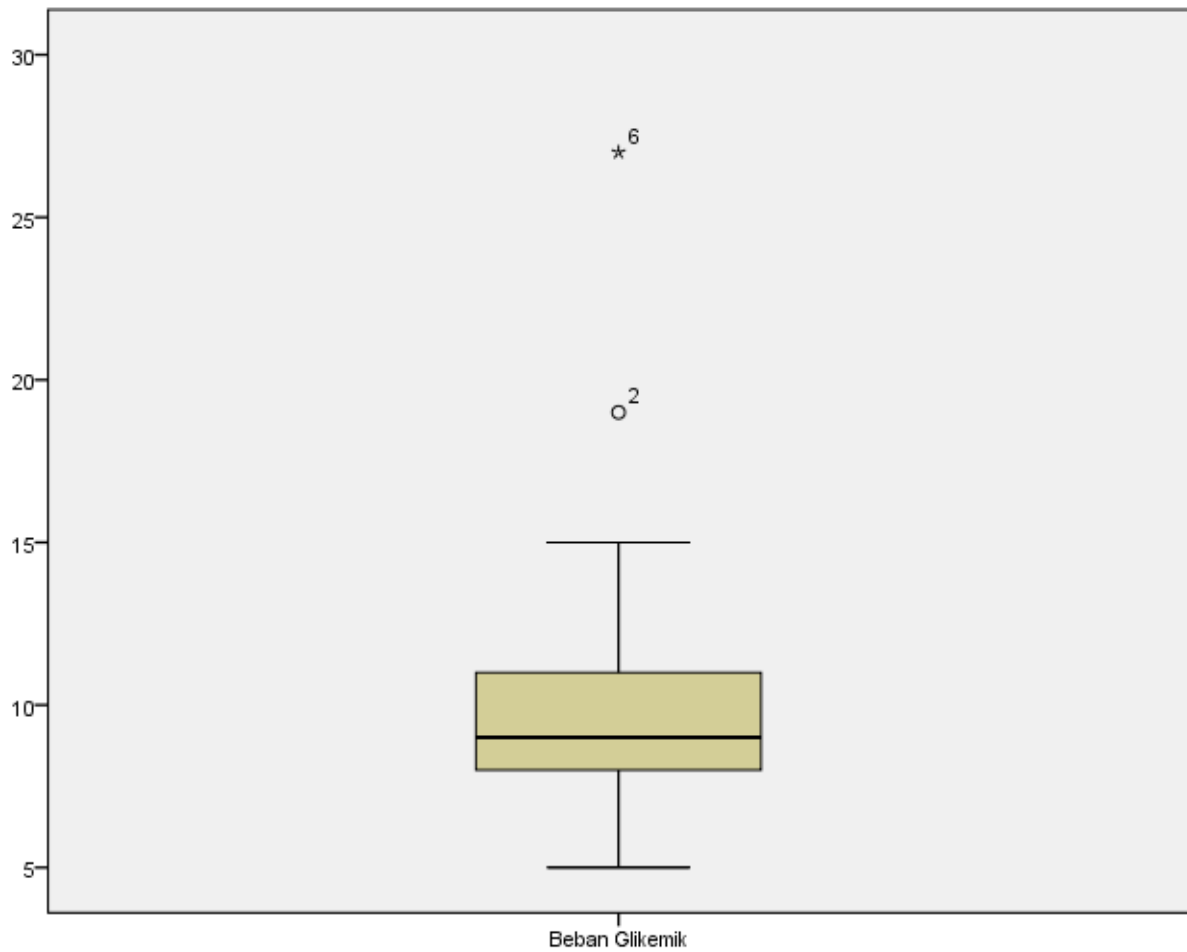
Stem width: 10  
 Each leaf: 1 case(s)

Normal Q-Q Plot of Beban Glikemik



Detrended Normal Q-Q Plot of Beban Glikemik





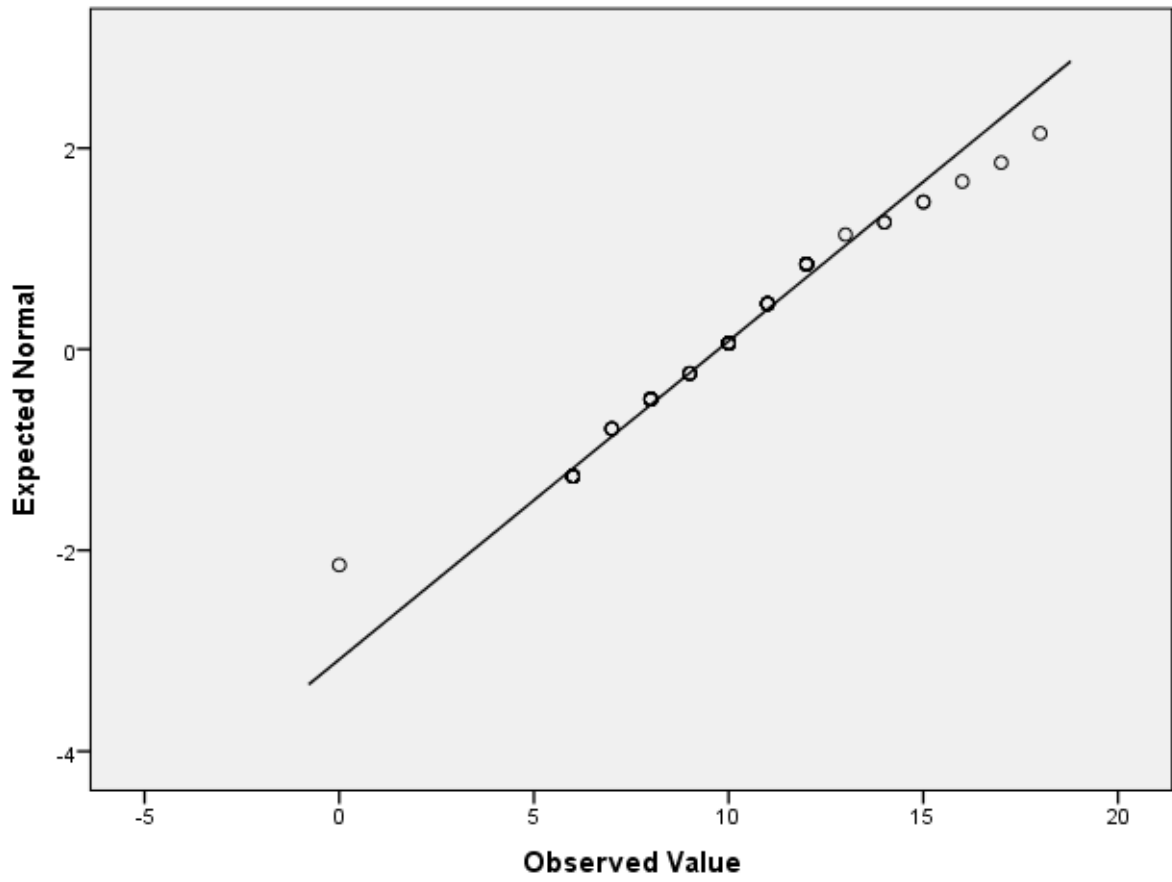
## Lemak Viseral

Lemak Viseral Stem-and-Leaf Plot

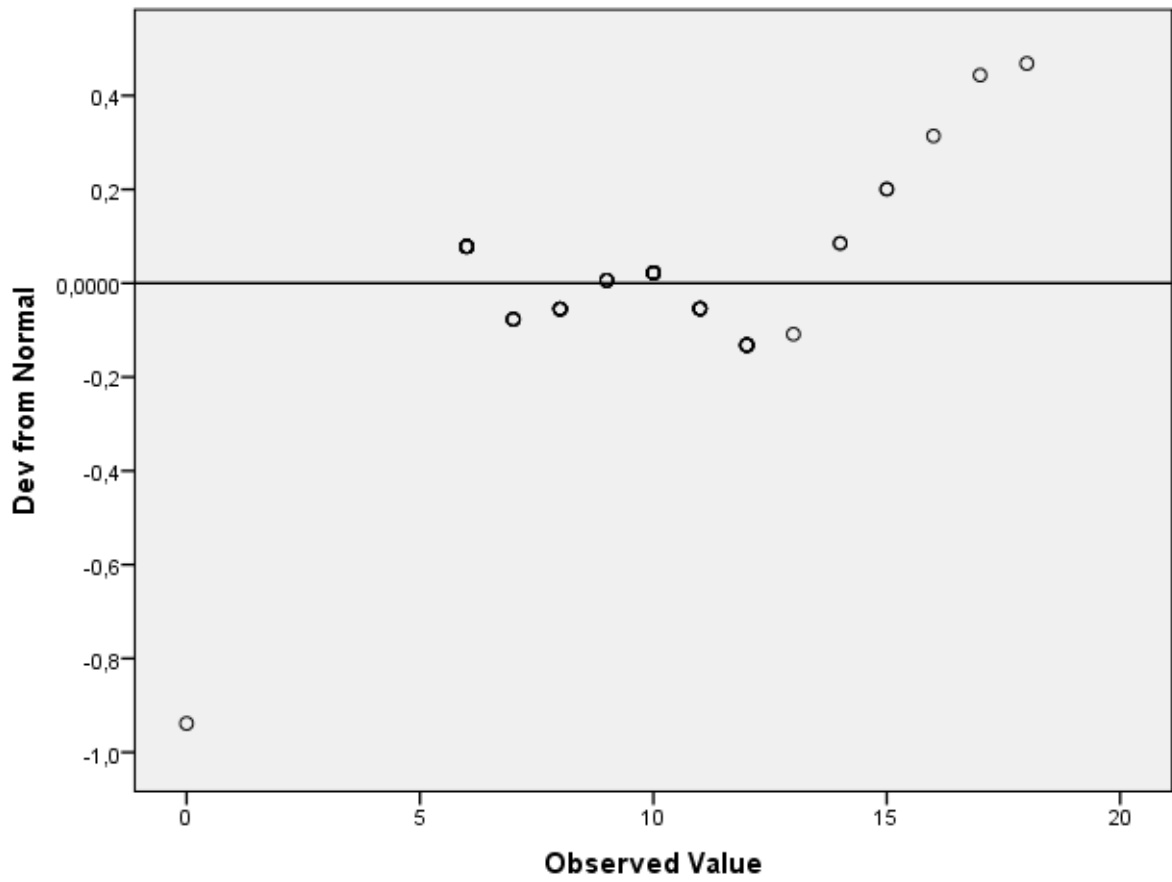
Frequency	Stem &	Leaf
1,00	Extremes	(=<0)
,00	0 .	
14,00	0 .	66666666667777
12,00	0 .	888888889999
19,00	1 .	000000000011111111
9,00	1 .	222222223
4,00	1 .	4455
2,00	1 .	67
1,00	1 .	8

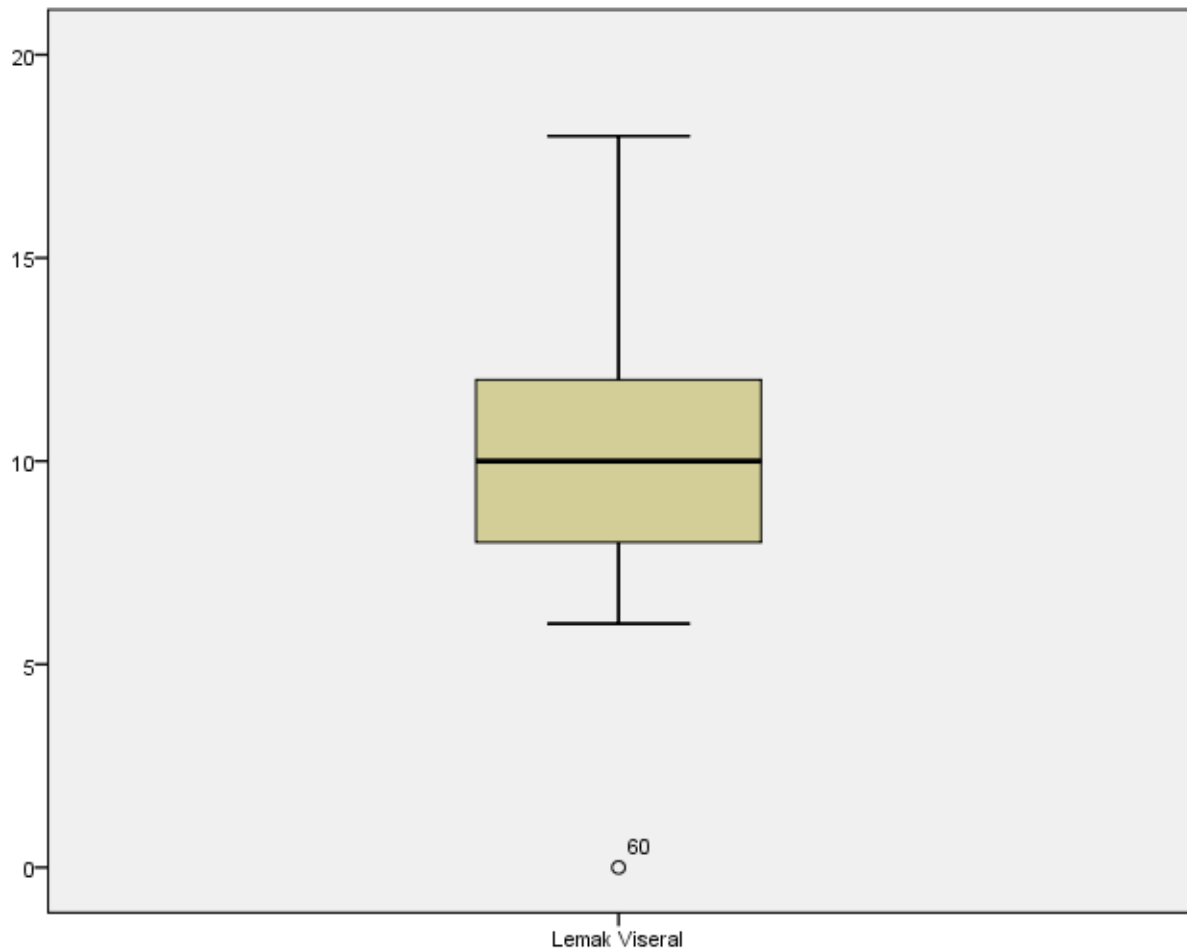
Stem width: 10  
 Each leaf: 1 case(s)

Normal Q-Q Plot of Lemak Viseral



Detrended Normal Q-Q Plot of Lemak Viseral





```

CORRELATIONS
/VARIABLES=E LV
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.
  
```

## Correlations

### Notes

Output Created	21-JUN-2019 10:27:31
Comments	
Input	Data D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav Active Dataset DataSet1 Filter <none> Weight <none>



	Split File	<none>	
	N of Rows in Working Data File		62
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.	
Syntax		CORRELATIONS	
		/VARIABLES=E LV	
		/PRINT=TWOTAIL NOSIG	
Resources	Processor Time		00:00:00,02
	Elapsed Time		00:00:00,06

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PREFIX.sav

		Energi	Lemak Viseral
Energi	Pearson Correlation	1	,319*
	Sig. (2-tailed)		,011
	N	62	62
Lemak Viseral	Pearson Correlation	,319*	1
	Sig. (2-tailed)	,011	
	N	62	62

\*. Correlation is significant at the 0.05 level (2-tailed).

```

CORRELATIONS
/VARIABLES=P LV
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.

```

## Correlations

### Notes

Output Created	21-JUN-2019 10:28:04
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Comments		D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
Input	Data	DataSet1
	Active Dataset	<none>
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	62
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		CORRELATIONS /VARIABLES=P LV /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,13

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE  
FIX.sav

### Correlations

		Protein	Lemak Viseral
Protein	Pearson Correlation	1	,099
	Sig. (2-tailed)		,446
	N	62	62
Lemak Viseral	Pearson Correlation	,099	1
	Sig. (2-tailed)	,446	
	N	62	62

CORRELATIONS  
/VARIABLES=L LV  
/PRINT=TWOTAIL NOSIG  
/MISSING=PAIRWISE.

### Correlations

**Notes**

Output Created	21-JUN-2019 10:28:30	
Comments		
Input	Data	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	62
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		<b>CORRELATIONS</b> /VARIABLES=L LV /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,08

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav

**Correlations**

		Lemak	Lemak Viseral
Lemak	Pearson Correlation	1	,319*
	Sig. (2-tailed)		,012
	N	62	62
Lemak Viseral	Pearson Correlation	,319*	1
	Sig. (2-tailed)	,012	
	N	62	62

\*. Correlation is significant at the 0.05 level (2-tailed).

NONPAR CORR

```

/VARIABLES=KH LV
/PRINT=SPEARMAN TWOTAIL NOSIG
/MISSING=PAIRWISE.

```

## Nonparametric Correlations

### Notes

Output Created		21-JUN-2019 10:28:53
Comments		
Input	Data	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	62
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR /VARIABLES=KH LV /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,00
	Number of Cases Allowed	174762 cases <sup>a</sup>

a. Based on availability of workspace memory

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE  
FIX.sav

### Correlations

	Karbohidrat	Lemak Viseral
--	-------------	---------------

Spearman's rho		Correlation Coefficient	1,000	,100
	Karbohidrat	Sig. (2-tailed)	.	,439
		N	62	62
		Correlation Coefficient	,100	1,000
	Lemak Viseral	Sig. (2-tailed)	,439	.
		N	62	62

```

CORRELATIONS
/VARIABLES=SERAT LV
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.

```

## Correlations

Notes	
Output Created	21-JUN-2019 10:29:23
Comments	
Input	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
	DataSet1
	<none>
	<none>
	<none>
	N of Rows in Working Data File 62
	Definition of Missing
Missing Value Handling	User-defined missing values are treated as missing.
	Statistics for each pair of variables are based on all the cases with valid data for that pair.
	Cases Used
Syntax	CORRELATIONS /VARIABLES=SERAT LV /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time 00:00:00,03
	Elapsed Time 00:00:00,10

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE  
FIX.sav

### Correlations

		Serat	Lemak Viseral
Serat	Pearson Correlation	1	,233
	Sig. (2-tailed)		,069
	N	62	62
Lemak Viseral	Pearson Correlation	,233	1
	Sig. (2-tailed)	,069	
	N	62	62

```
NONPAR CORR
/VARIABLES=BG LV
/PRINT=SPEARMAN TWOTAIL NOSIG
/MISSING=PAIRWISE.
```

### Nonparametric Correlations

#### Notes

Output Created	21-JUN-2019 10:29:52
Comments	
Input	Data Active Dataset Filter Weight Split File N of Rows in Working Data File Definition of Missing Missing Value Handling Cases Used
Syntax	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav DataSet1 <none> <none> <none> 62 User-defined missing values are treated as missing. Statistics for each pair of variables are based on all the cases with valid data for that pair. NONPAR CORR /VARIABLES=BG LV /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.

	Processor Time	00:00:00,02
Resources	Elapsed Time	00:00:00,02
	Number of Cases Allowed	174762 cases <sup>a</sup>

a. Based on availability of workspace memory

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav

### Correlations

		Beban Glikemik	Lemak Viseral
Spearman's rho	Correlation Coefficient	1,000	,214
	Beban Glikemik Sig. (2-tailed)	.	,095
	N	62	62
Lemak Viseral	Correlation Coefficient	,214	1,000
	Sig. (2-tailed)	,095	.
	N	62	62

```
NONPAR CORR
/VARIABLES=E LV
/PRINT=SPEARMAN TWOTAIL NOSIG
/MISSING=PAIRWISE.
```

### Nonparametric Correlations

#### Notes

Output Created	21-JUN-2019 10:32:52
Comments	
Data	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
Active Dataset	DataSet1
Filter	<none>
Weight	<none>
Split File	<none>
N of Rows in Working Data File	62

	Definition of Missing	User-defined missing values are treated as missing.
Missing Value Handling	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR /VARIABLES=E LV /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02
	Number of Cases Allowed	174762 cases <sup>a</sup>

a. Based on availability of workspace memory

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav

#### Correlations

		Energi	Lemak Viseral
Energi	Correlation Coefficient	1,000	,297*
	Sig. (2-tailed)	.	,019
	N	62	62
Spearman's rho	Correlation Coefficient	,297*	1,000
	Sig. (2-tailed)	,019	.
	N	62	62

\*. Correlation is significant at the 0.05 level (2-tailed).

```
CORRELATIONS
/VARIABLES=P LV
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.
```

#### Correlations

#### Notes



Output Created	21-JUN-2019 10:33:13	
Comments		
Input	Data	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	62
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax	CORRELATIONS /VARIABLES=P LV /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.	
Resources	Processor Time	00:00:00,03
	Elapsed Time	00:00:00,11

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav

### Correlations

		Protein	Lemak Viseral
Protein	Pearson Correlation	1	,099
	Sig. (2-tailed)		,446
	N	62	62
Lemak Viseral	Pearson Correlation	,099	1
	Sig. (2-tailed)	,446	
	N	62	62

```
NONPAR CORR
/VARIABLES=L LV
/PRINT=SPEARMAN TWOTAIL NOSIG
/MISSING=PAIRWISE.
```

## Nonparametric Correlations

### Notes

Output Created	21-JUN-2019 10:33:44	
Comments		
Input	Data	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	62
	Definition of Missing	User-defined missing values are treated as missing.
Missing Value Handling	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR /VARIABLES=L LV /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,05
	Number of Cases Allowed	174762 cases <sup>a</sup>

a. Based on availability of workspace memory

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE  
FIX.sav

### Correlations

			Lemak	Lemak Viseral
Spearman's rho	Lemak	Correlation Coefficient	1,000	,295 <sup>*</sup>
		Sig. (2-tailed)	.	,020
	N		62	62
	Lemak Viseral	Correlation Coefficient	,295 <sup>*</sup>	1,000

	Sig. (2-tailed)	,020	.
	N	62	62

\*. Correlation is significant at the 0.05 level (2-tailed).

```
NONPAR CORR
/VARIABLES=P LV
/PRINT=SPEARMAN TWOTAIL NOSIG
/MISSING=PAIRWISE.
```

## Nonparametric Correlations

Notes		
Output Created		21-JUN-2019 10:34:07
Comments		
	Data	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	62
	Definition of Missing	User-defined missing values are treated as missing.
Missing Value Handling	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR /VARIABLES=P LV /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
	Processor Time	00:00:00,00
Resources	Elapsed Time	00:00:00,02
	Number of Cases Allowed	174762 cases <sup>a</sup>

a. Based on availability of workspace memory

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav

### Correlations

		Protein	Lemak Viseral
Spearman's rho	Protein		
	Correlation Coefficient	1,000	,001
	Sig. (2-tailed)	.	,994
	N	62	62
	Lemak Viseral		
	Correlation Coefficient	,001	1,000
Lemak Viseral	Sig. (2-tailed)	,994	.
	N	62	62

```

CORRELATIONS
/VARIABLES=KH LV
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.
  
```

### Correlations

### Notes

Output Created	21-JUN-2019 10:34:34
Comments	
Data	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
Active Dataset	DataSet1
Filter	<none>
Weight	<none>
Split File	<none>
N of Rows in Working Data File	62
Definition of Missing	User-defined missing values are treated as missing.
Missing Value Handling	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Cases Used	

Syntax		CORRELATIONS /VARIABLES=KH LV /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.	
Resources	Processor Time		00:00:00,02
	Elapsed Time		00:00:00,08

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE  
FIX.sav

### Correlations

		Karbohidrat	Lemak Viseral
Karbohidrat	Pearson Correlation	1	,127
	Sig. (2-tailed)		,324
	N	62	62
Lemak Viseral	Pearson Correlation	,127	1
	Sig. (2-tailed)	,324	
	N	62	62

NONPAR CORR  
/VARIABLES=SERAT LV  
/PRINT=SPEARMAN TWOTAIL NOSIG  
/MISSING=PAIRWISE.

### Nonparametric Correlations

### Notes

Output Created		21-JUN-2019 10:35:07
Comments		
Input	Data	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	62

	Definition of Missing	User-defined missing values are treated as missing.
Missing Value Handling	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax		NONPAR CORR /VARIABLES=SERAT LV /PRINT=SPEARMAN TWOTAIL NOSIG /MISSING=PAIRWISE.
Resources	Processor Time	00:00:00,03
	Elapsed Time	00:00:00,04
	Number of Cases Allowed	174762 cases <sup>a</sup>

a. Based on availability of workspace memory

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav

#### Correlations

		Serat	Lemak Viseral
Serat	Correlation Coefficient	1,000	,233
	Sig. (2-tailed)	.	,068
	N	62	62
Lemak Viseral	Correlation Coefficient	,233	1,000
	Sig. (2-tailed)	,068	.
	N	62	62

```
NONPAR CORR
/VARIABLES=SERAT LV
/PRINT=SPEARMAN TWOTAIL NOSIG
/MISSING=PAIRWISE.
```

### Nonparametric Correlations

#### Notes

Output Created

21-JUN-2019 10:35:35

Comments		D:\campus\GIZI\SMSTR	
	Data	7\SKRIPSI\Analisis Data\SPSS\SPSS	
		Skripsi PRE FIX.sav	
Input	Active Dataset	DataSet1	
	Filter	<none>	
	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File		62
	Definition of Missing	User-defined missing values are treated as missing.	
Missing Value Handling		Statistics for each pair of variables are based on all the cases with valid data for that pair.	
	Cases Used	NONPAR CORR	
		/VARIABLES=SERAT LV	
Syntax		/PRINT=SPEARMAN TWOTAIL	
		NOSIG	
		/MISSING=PAIRWISE.	
	Processor Time		00:00:00,02
Resources	Elapsed Time		00:00:00,02
	Number of Cases Allowed	174762 cases <sup>a</sup>	

a. Based on availability of workspace memory

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav

#### Correlations

		Serat	Lemak Viseral
Serat	Correlation Coefficient	1,000	,233
	Sig. (2-tailed)	.	,068
	N	62	62
Spearman's rho	Correlation Coefficient	,233	1,000
	Sig. (2-tailed)	,068	.
	N	62	62

```
CORRELATIONS
/VARIABLES=BG LV
/PRINT=TWOTAIL NOSIG
/MISSING=PAIRWISE.
```

## Correlations

### Notes

Output Created	21-JUN-2019 10:36:15	
Comments		
Input	Data	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	62
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.
Syntax	CORRELATIONS /VARIABLES=BG LV /PRINT=TWOTAIL NOSIG /MISSING=PAIRWISE.	
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,13

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav

### Correlations

		Beban Glikemik	Lemak Viseral
Beban Glikemik	Pearson Correlation	1	,286*
	Sig. (2-tailed)		,024
	N	62	62
Lemak Viseral	Pearson Correlation	,286*	1
	Sig. (2-tailed)	,024	



\*. Correlation is significant at the 0.05 level (2-tailed).

```
EXAMINE VARIABLES=GD LV
/PLOT BOXPLOT STEMLEAF NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.
```

## Explore

### Notes

Output Created		21-JUN-2019 10:38:55
Comments		
	Data	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	62
	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
Missing Value Handling	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.
Syntax		EXAMINE VARIABLES=GD LV /PLOT BOXPLOT STEMLEAF NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:01,72
	Elapsed Time	00:00:02,06

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE  
FIX.sav

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Gula Darah	62	100,0%	0	0,0%	62	100,0%
Lemak Viseral	62	100,0%	0	0,0%	62	100,0%

### Descriptives

		Statistic	Std. Error	
Gula Darah	Mean	224,81	6,406	
	95% Confidence Interval for Mean	Lower Bound	212,00	
		Upper Bound	237,62	
	5% Trimmed Mean	224,18		
	Median	227,75		
	Variance	2544,044		
	Std. Deviation	50,439		
	Minimum	104		
	Maximum	344		
	Range	240		
	Interquartile Range	68		
	Skewness	,128	,304	
	Kurtosis	-,213	,599	
	Lemak Viseral	Mean	9,74	,401
95% Confidence Interval for Mean		Lower Bound	8,94	
		Upper Bound	10,54	
5% Trimmed Mean		9,66		
Median		10,00		
Variance		9,965		
Std. Deviation	3,157			
Minimum	0			
Maximum	18			
Range	18			

Interquartile Range	4	
Skewness	,110	,304
Kurtosis	,992	,599

#### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Gula Darah	,081	62	,200*	,991	62	,929
Lemak Viseral	,108	62	,069	,958	62	,034

\*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

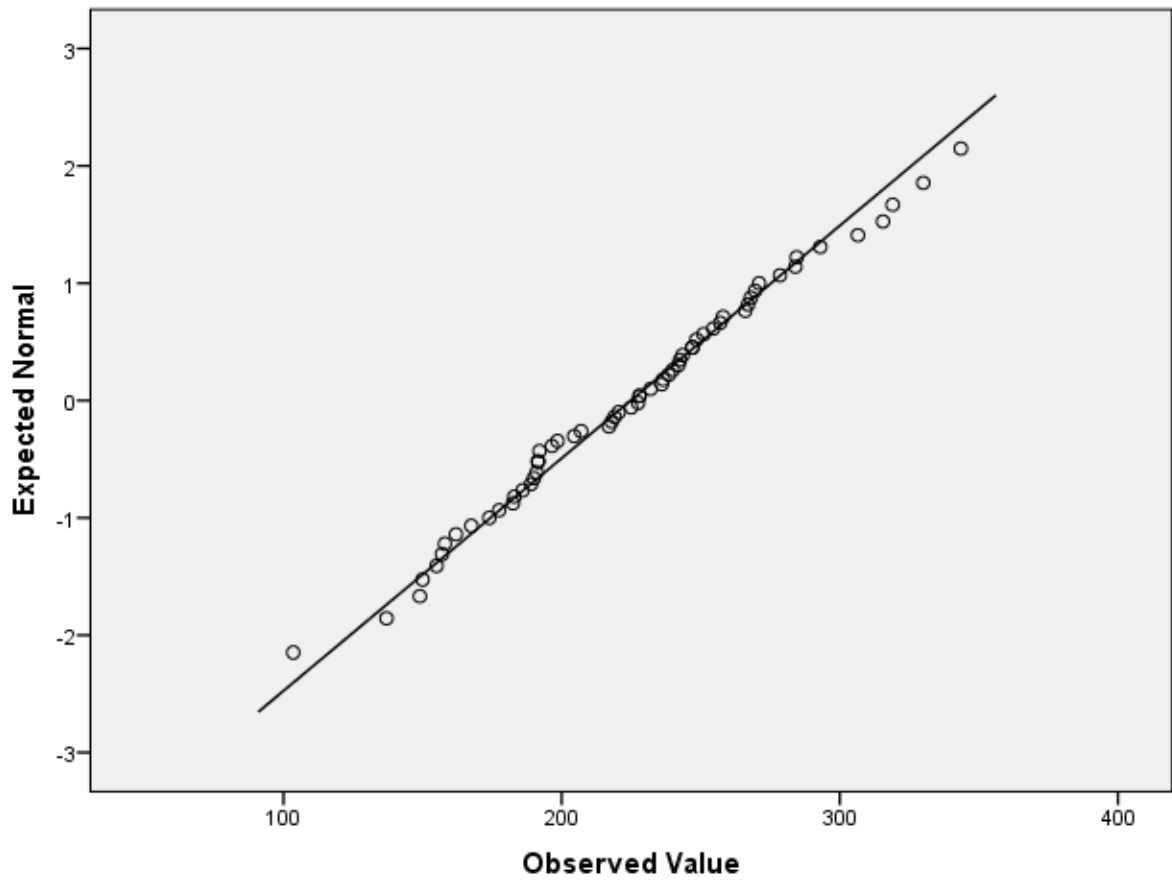
## Gula Darah

Gula Darah Stem-and-Leaf Plot

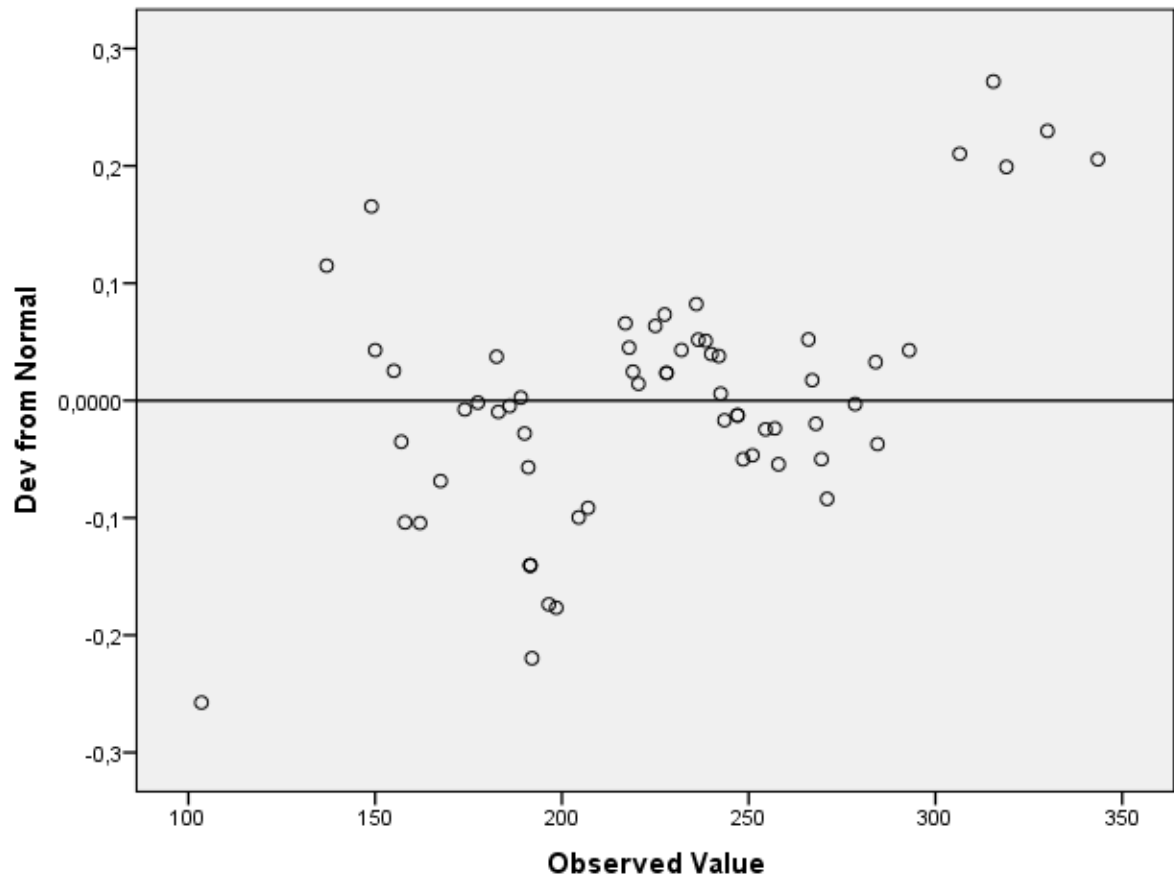
Frequency	Stem &	Leaf
3,00	1 .	034
20,00	1 .	55556677888899999999
21,00	2 .	0011122222333344444444
13,00	2 .	5555666677889
5,00	3 .	01134

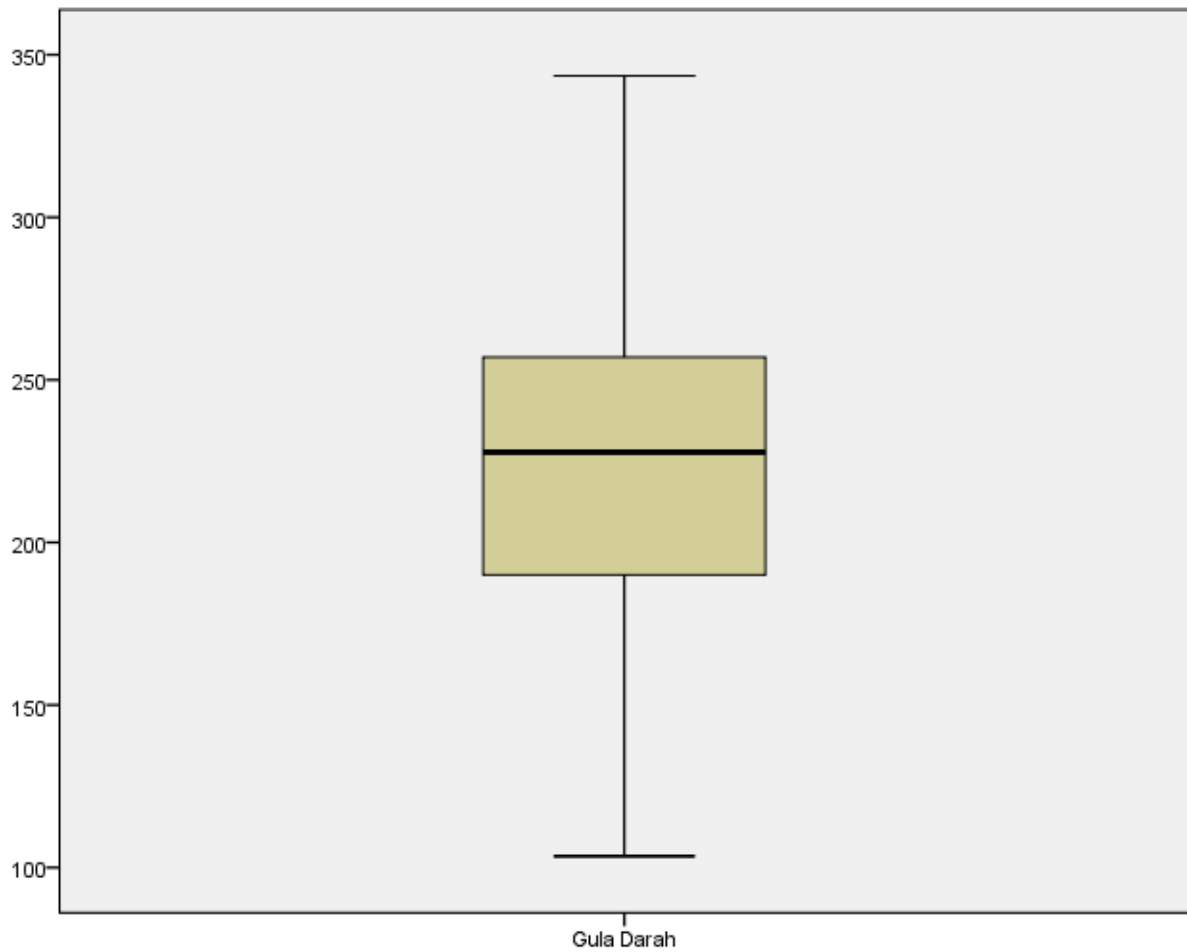
Stem width: 100  
Each leaf: 1 case(s)

Normal Q-Q Plot of Gula Darah



Detrended Normal Q-Q Plot of Gula Darah





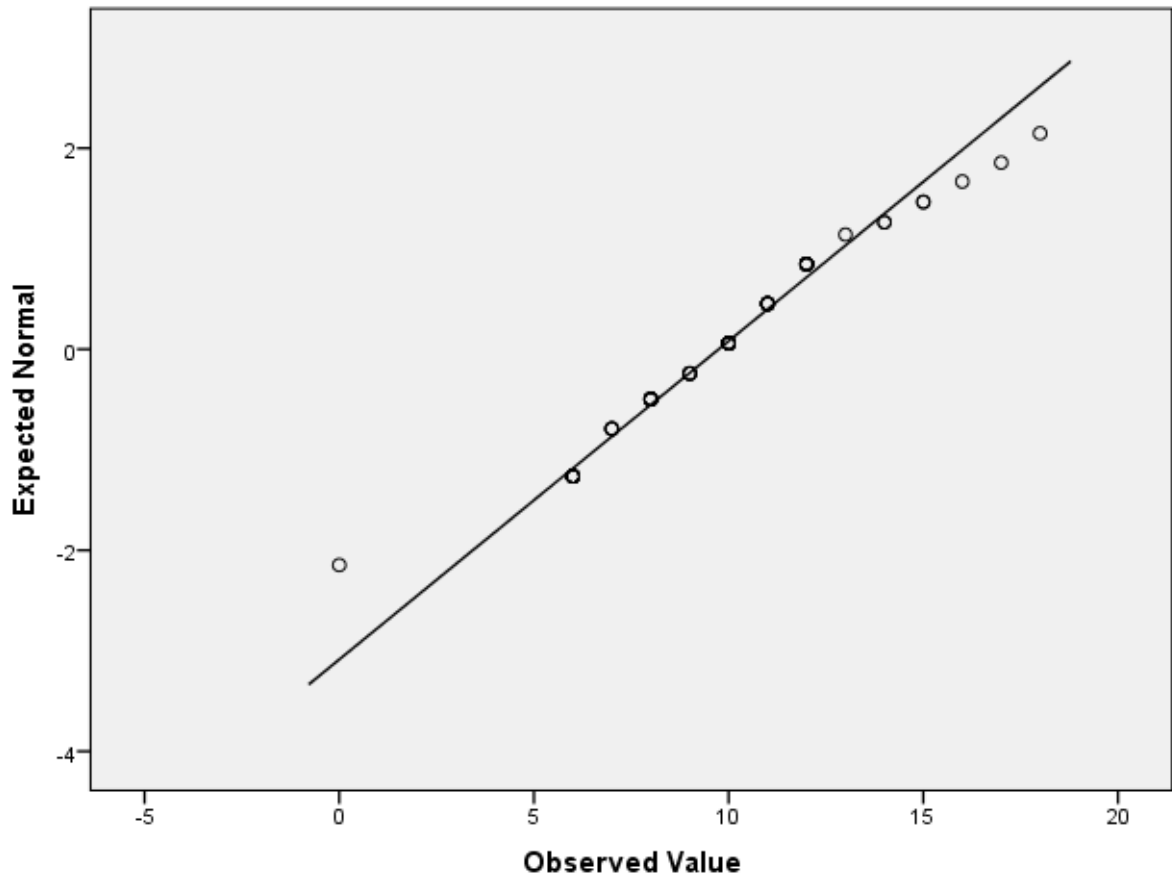
### Lemak Viseral

Lemak Viseral Stem-and-Leaf Plot

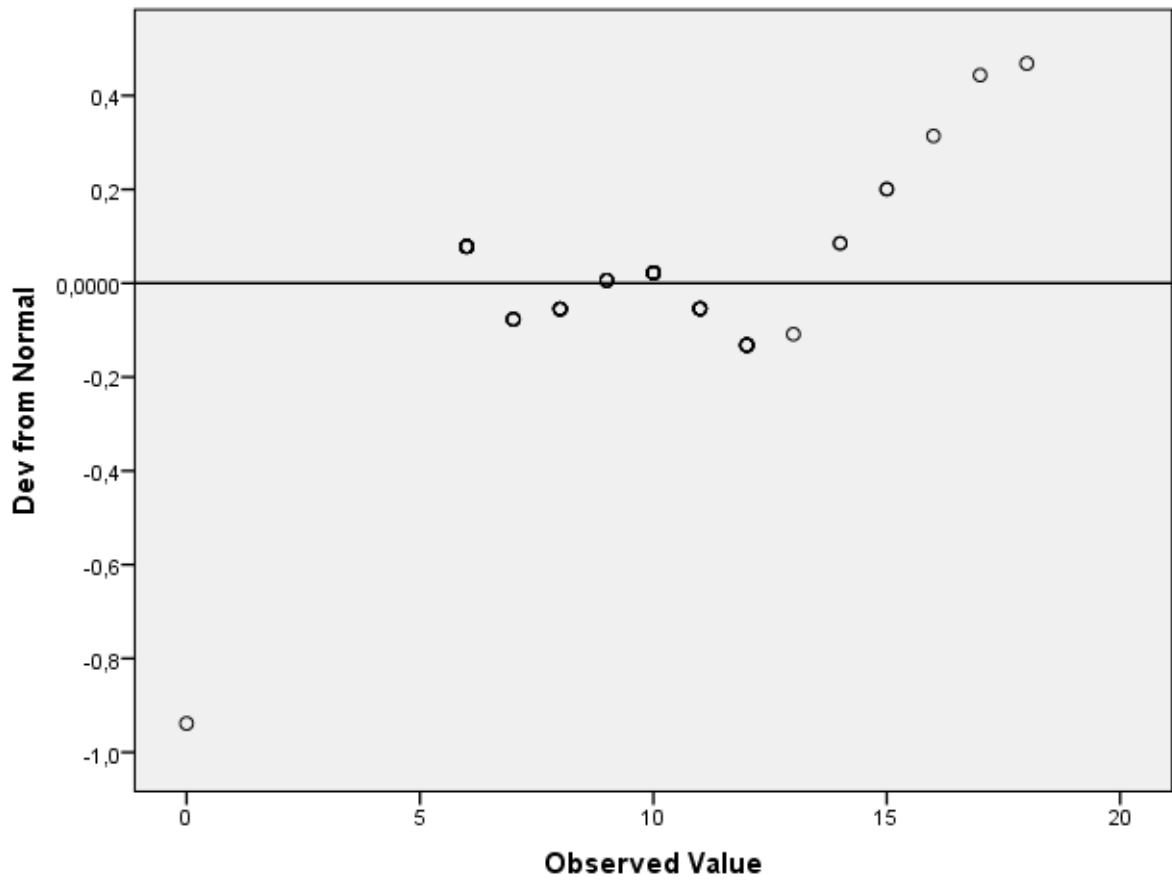
Frequency	Stem &	Leaf
1,00	Extremes	(=<0)
,00	0 .	
14,00	0 .	66666666667777
12,00	0 .	888888889999
19,00	1 .	000000000011111111
9,00	1 .	222222223
4,00	1 .	4455
2,00	1 .	67
1,00	1 .	8

Stem width: 10  
 Each leaf: 1 case(s)

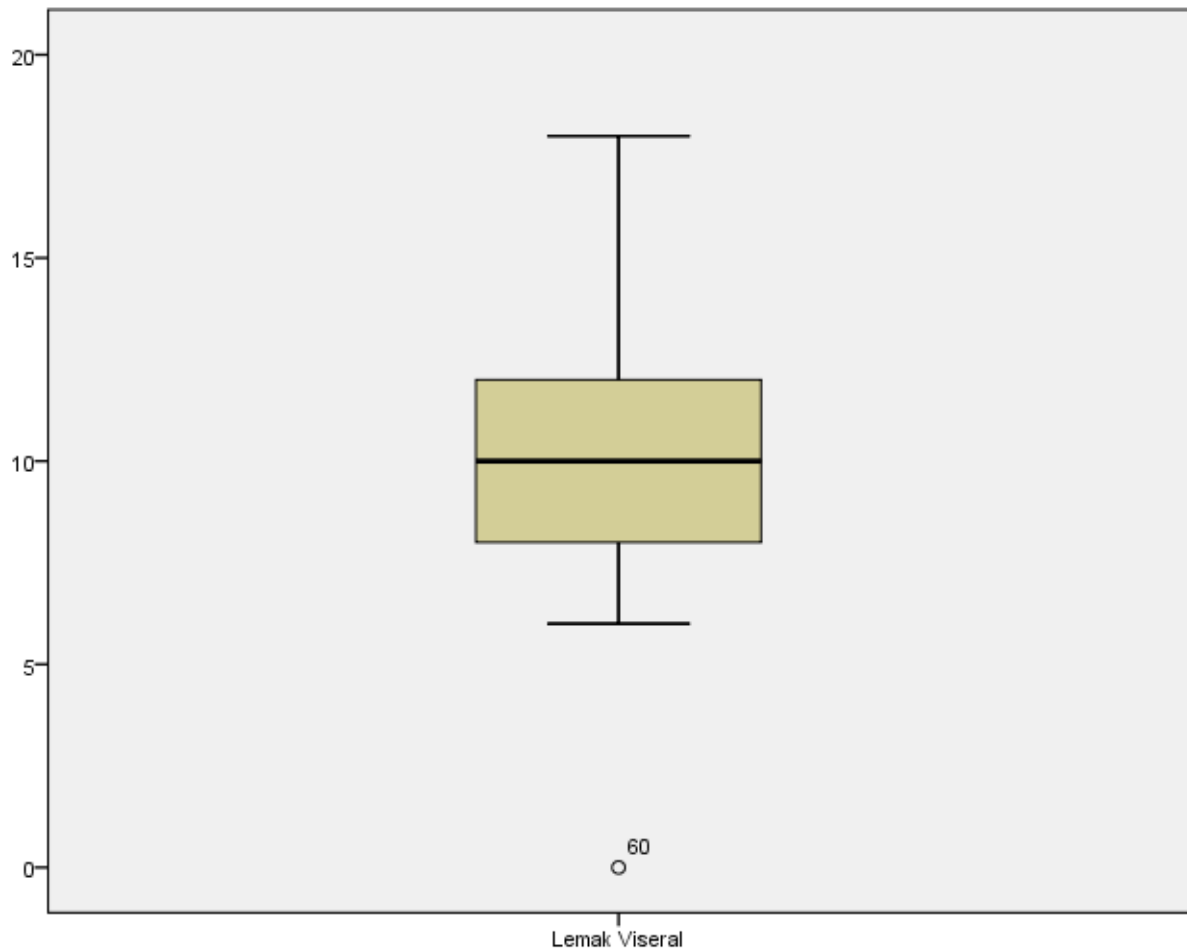
Normal Q-Q Plot of Lemak Viseral



Detrended Normal Q-Q Plot of Lemak Viseral







```
NONPAR CORR
/VARIABLES=GD LV
/PRINT=SPEARMAN TWOTAIL NOSIG
/MISSING=PAIRWISE.
```

## Nonparametric Correlations

### Notes

Output Created	21-JUN-2019 10:40:19
Comments	
Input	Data D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav Active Dataset DataSet1 Filter <none> Weight <none>

	Split File	<none>	
	N of Rows in Working Data File		62
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.	
	Cases Used	Statistics for each pair of variables are based on all the cases with valid data for that pair.	
Syntax		NONPAR CORR	
		/VARIABLES=GD LV	
		/PRINT=SPEARMAN TWOTAIL	
Resources		NOSIG	
		/MISSING=PAIRWISE.	
	Processor Time		00:00:00,00
	Elapsed Time		00:00:00,00
	Number of Cases Allowed	174762 cases <sup>a</sup>	

a. Based on availability of workspace memory

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PREFIX.sav

### Correlations

		Gula Darah	Lemak Viseral
Spearman's rho	Correlation Coefficient	1,000	,177
	Gula Darah Sig. (2-tailed)	.	,170
	N	62	62
	Correlation Coefficient	,177	1,000
	Lemak Viseral Sig. (2-tailed)	,170	.
	N	62	62

```
GET
  FILE='D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PREFIX.sav'.
DATASET NAME DataSet1 WINDOW=FRONT.
FREQUENCIES VARIABLES=BG
  /STATISTICS=STDDEV MINIMUM MEAN
  /ORDER=ANALYSIS.
```

### Frequencies

**Notes**

Output Created	21-JUN-2019 12:00:39	
Comments		
Input	Data	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	62
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.
Syntax	<pre>FREQUENCIES VARIABLES=BG   /STATISTICS=STDDEV MINIMUM MEAN   /ORDER=ANALYSIS.</pre>	
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav

**Statistics**

Beban Glikemik

N	Valid	62
	Missing	0
Mean		10,03
Std. Deviation		3,259
Minimum		5

**Beban Glikemik**

	Frequency	Percent	Valid Percent	Cumulative Percent

	5	2	3,2	3,2	3,2
	7	6	9,7	9,7	12,9
	8	9	14,5	14,5	27,4
	9	17	27,4	27,4	54,8
	10	10	16,1	16,1	71,0
	11	6	9,7	9,7	80,6
Valid	12	1	1,6	1,6	82,3
	13	6	9,7	9,7	91,9
	14	2	3,2	3,2	95,2
	15	1	1,6	1,6	96,8
	19	1	1,6	1,6	98,4
	27	1	1,6	1,6	100,0
	Total	62	100,0	100,0	

```
FREQUENCIES VARIABLES=BG
  /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN
  /ORDER=ANALYSIS.
```

## Frequencies

### Notes

Output Created		21-JUN-2019 12:01:54
Comments		
Input	Data	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	62
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.

Syntax		FREQUENCIES VARIABLES=BG /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN /ORDER=ANALYSIS.	
Resources	Processor Time		00:00:00,02
	Elapsed Time		00:00:00,02

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE  
FIX.sav

### Statistics

#### Beban Glikemik

N	Valid	62
	Missing	0
Mean		10,03
Std. Deviation		3,259
Minimum		5
Maximum		27

#### Beban Glikemik

	Frequency	Percent	Valid Percent	Cumulative Percent
5	2	3,2	3,2	3,2
7	6	9,7	9,7	12,9
8	9	14,5	14,5	27,4
9	17	27,4	27,4	54,8
10	10	16,1	16,1	71,0
11	6	9,7	9,7	80,6
Valid 12	1	1,6	1,6	82,3
13	6	9,7	9,7	91,9
14	2	3,2	3,2	95,2
15	1	1,6	1,6	96,8
19	1	1,6	1,6	98,4
27	1	1,6	1,6	100,0
Total	62	100,0	100,0	

FREQUENCIES VARIABLES=LV  
/STATISTICS=STDDEV MINIMUM MAXIMUM MEAN

/ORDER=ANALYSIS.

## Frequencies

### Notes

Output Created		21-JUN-2019 12:07:50
Comments		
	Data	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	62
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.
Syntax		FREQUENCIES VARIABLES=LV /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE  
FIX.sav

### Statistics

Lemak Viseral

N	Valid	62
	Missing	0
Mean		9,74
Std. Deviation		3,157
Minimum		0
Maximum		18

**Lemak Viseral**

	Frequency	Percent	Valid Percent	Cumulative Percent
0	1	1,6	1,6	1,6
6	10	16,1	16,1	17,7
7	4	6,5	6,5	24,2
8	8	12,9	12,9	37,1
9	4	6,5	6,5	43,5
10	11	17,7	17,7	61,3
11	8	12,9	12,9	74,2
Valid 12	8	12,9	12,9	87,1
13	1	1,6	1,6	88,7
14	2	3,2	3,2	91,9
15	2	3,2	3,2	95,2
16	1	1,6	1,6	96,8
17	1	1,6	1,6	98,4
18	1	1,6	1,6	100,0
Total	62	100,0	100,0	

```
FREQUENCIES VARIABLES=LV
  /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN
  /ORDER=ANALYSIS.
```

**Frequencies**

**Notes**

Output Created	21-JUN-2019 12:09:24
Comments	
Data	D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav
Input	DataSet1
Filter	<none>
Weight	<none>
Split File	<none>

	N of Rows in Working Data File	62
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.
Syntax		FREQUENCIES VARIABLES=LV
		/STATISTICS=STDDEV MINIMUM
		MAXIMUM MEAN
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,02

[DataSet1] D:\campus\GIZI\SMSTR 7\SKRIPSI\Analisis Data\SPSS\SPSS Skripsi PRE FIX.sav

### Statistics

Lemak Viseral

N	Valid	62
	Missing	0
Mean		9,89
Std. Deviation		2,898
Minimum		6
Maximum		18

### Lemak Viseral

	Frequency	Percent	Valid Percent	Cumulative Percent
6	10	16,1	16,1	16,1
7	4	6,5	6,5	22,6
8	8	12,9	12,9	35,5
9	5	8,1	8,1	43,5
Valid 10	11	17,7	17,7	61,3
11	8	12,9	12,9	74,2
12	8	12,9	12,9	87,1
13	1	1,6	1,6	88,7
14	2	3,2	3,2	91,9
15	2	3,2	3,2	95,2



16	1	1,6	1,6	96,8
17	1	1,6	1,6	98,4
18	1	1,6	1,6	100,0
Total	62	100,0	100,0	