

Frequencies

Notes

Output Created		12-NOV-2018 08:10:51
Comments		
Input	Data	E: \\PENELITIANQ\\PUBLISH1\\datapene litianABO.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	136
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=NILAIKOLES /NTILES=4 /STATISTICS=STDDEV MINIMUM MAXIMUM MEAN MEDIAN MODE SKEWNESS SESKEW KURTOSIS SEKURT /HISTOGRAM NORMAL /ORDER=ANALYSIS.
Resources	Processor Time	00:00:00,89
	Elapsed Time	00:00:00,82

```

EXAMINE VARIABLES=NILAIKOLES
/PLOT BOXPLOT HISTOGRAM NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

Notes

Output Created	12-NOV-2018 08:24:46	
Comments		
Input	Data	E: \\PENELITIANQ\\PUBLISH1\\datapenelitianABO.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	136
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.
Syntax	EXAMINE VARIABLES=NILAIKOLES /PLOT BOXPLOT HISTOGRAM NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE...	
Resources	Processor Time	00:00:00,67
	Elapsed Time	00:00:00,68

[DataSet1] E:\\PENELITIANQ\\PUBLISH1\\datapenelitianABO.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
NILAIKOLES	136	100,0%	0	0,0%	136	100,0%

Descriptives

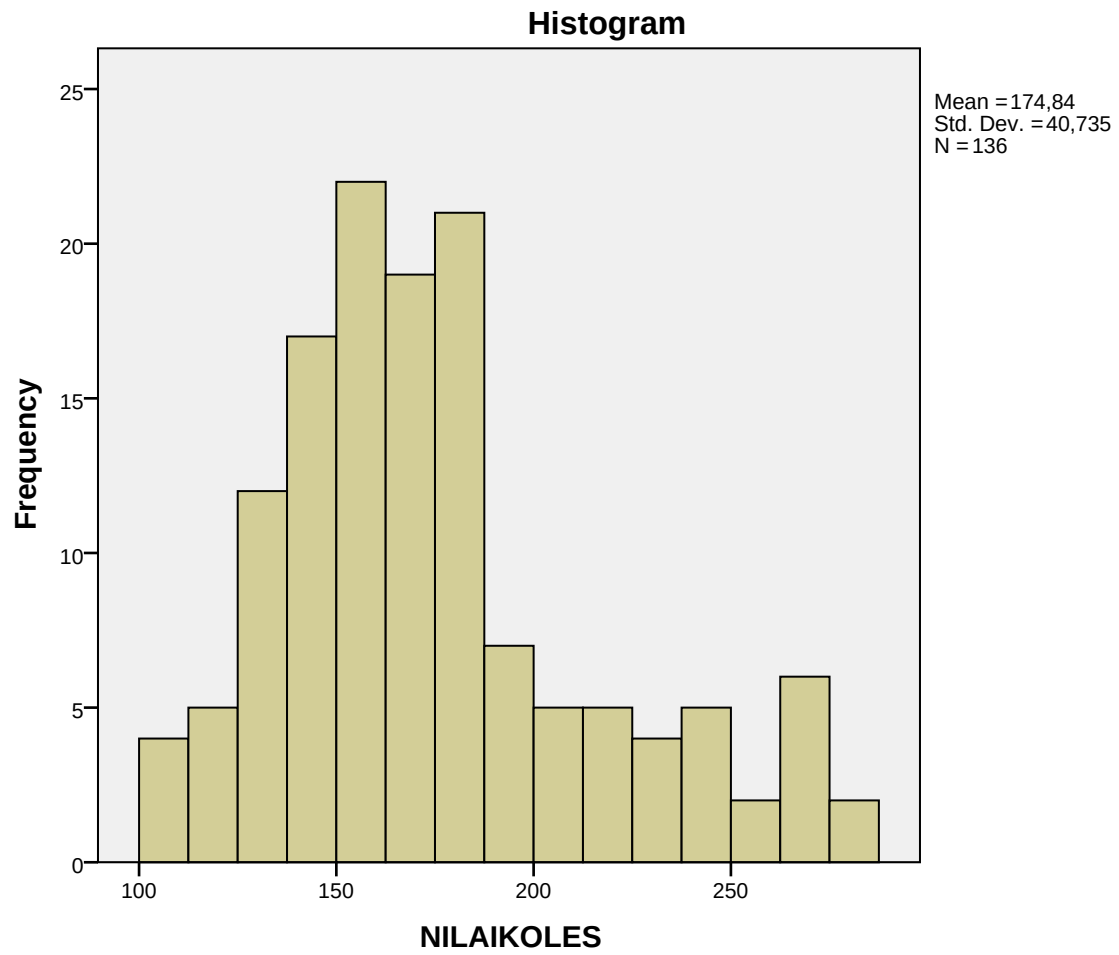
			Statistic	Std. Error
NILAIKOLES	Mean		174,84	3,493
	95% Confidence Interval for Mean	Lower Bound	167,93	
		Upper Bound	181,75	
	5% Trimmed Mean		173,08	
	Median		167,50	
	Variance		1659,337	
	Std. Deviation		40,735	
	Minimum		100	
	Maximum		276	
	Range		176	
	Interquartile Range		42	
	Skewness		,808	,208
	Kurtosis		,265	,413

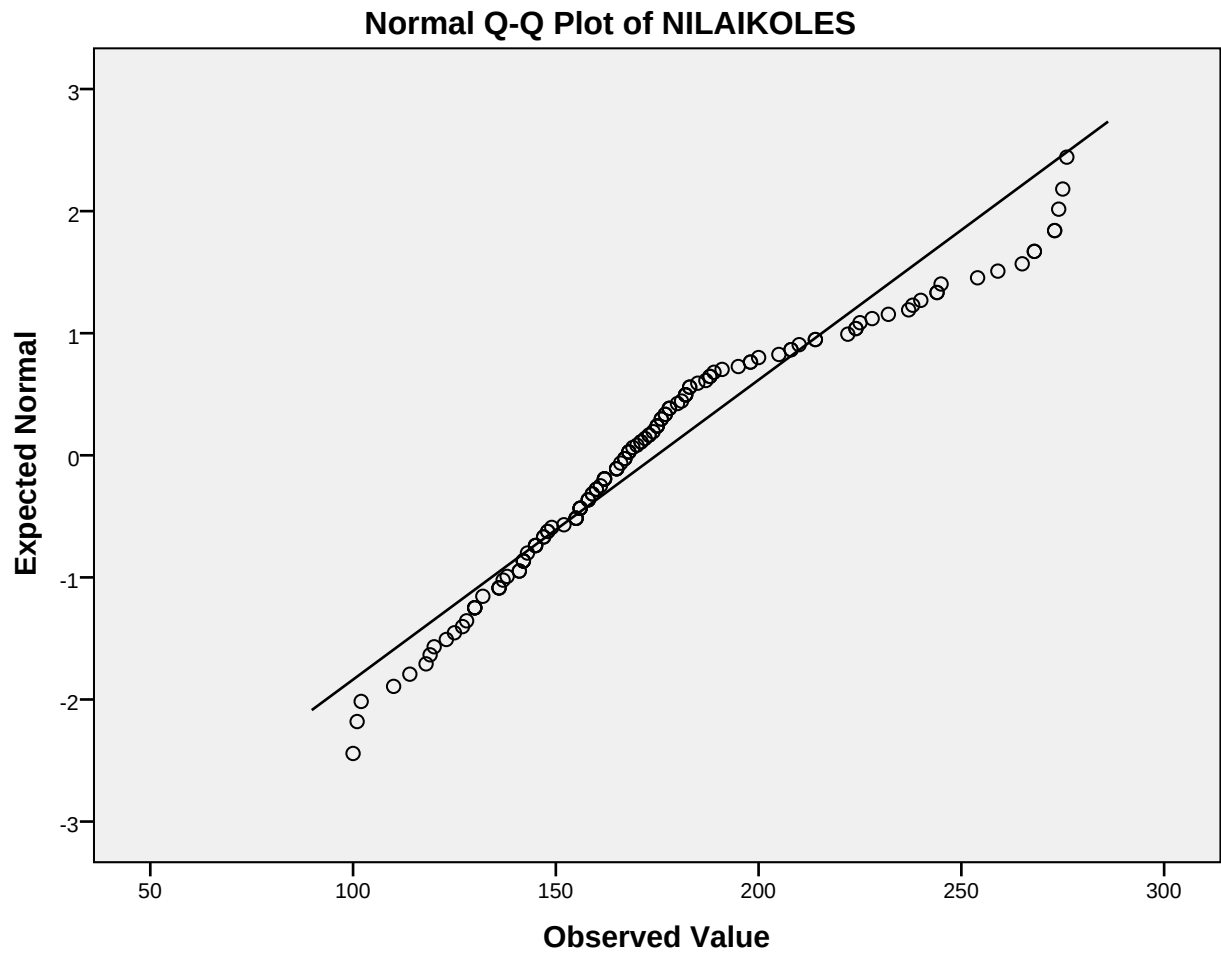
Tests of Normality

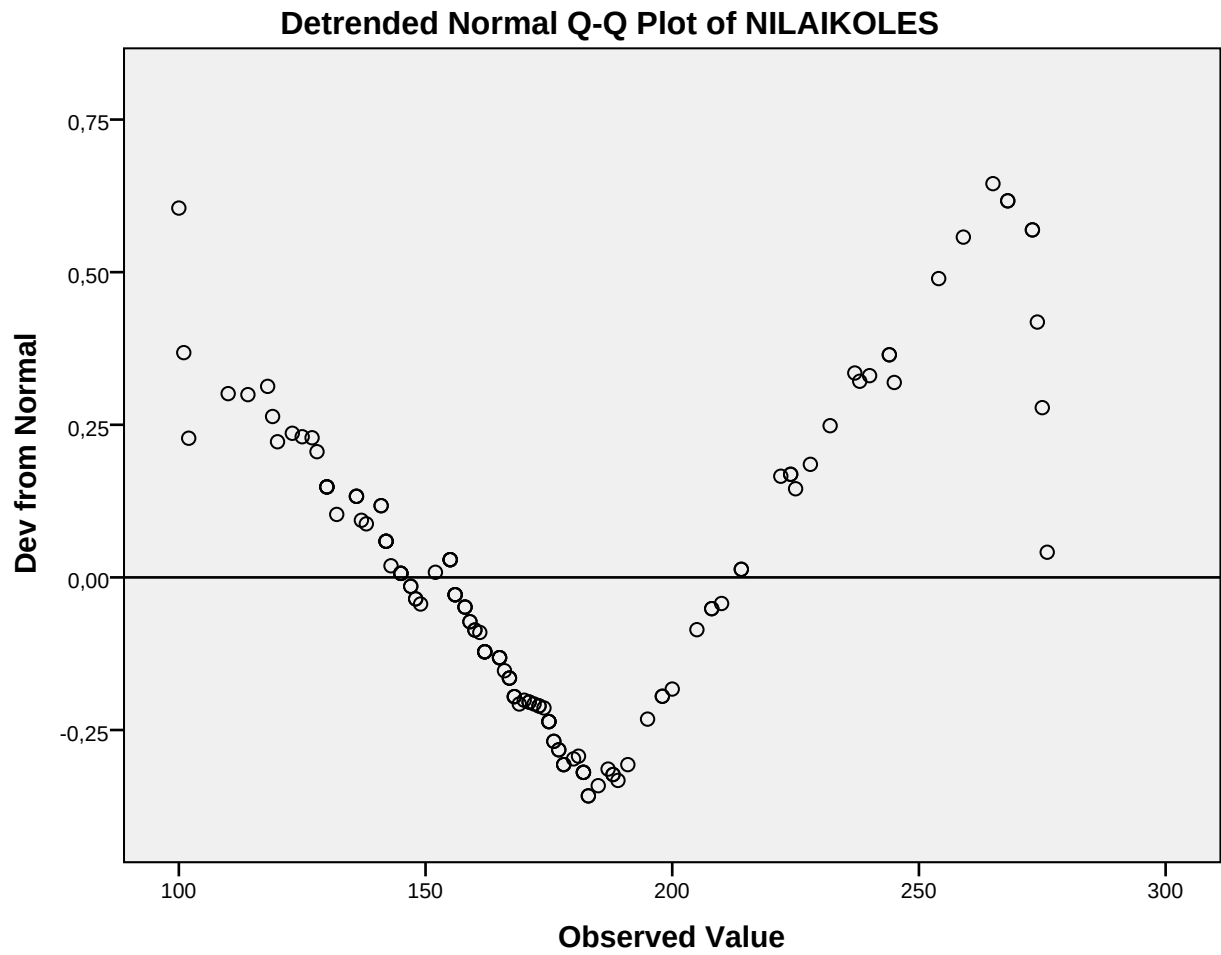
	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
NILAIKOLES	,141	136	,000	,936	136	,000

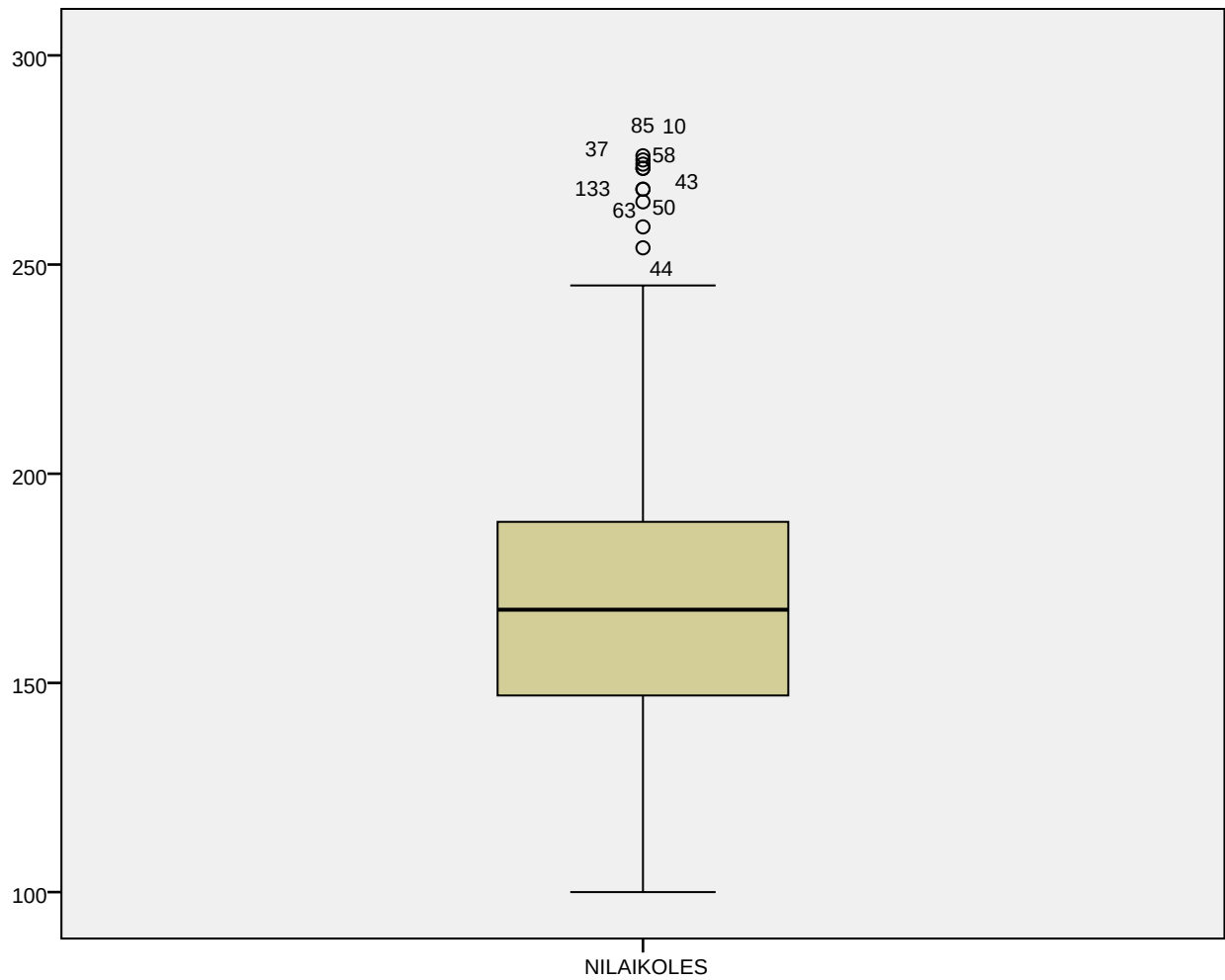
a. Lilliefors Significance Correction

NILAIKOLES









MEANS TABLE=NILAIKOLES BY golongandarah
 /CELLS MEAN STDDEV MIN MAX SKEW SESKEW MEDIAN
 /STATISTICS LINEARITY.

Notes

Output Created		12-NOV-2018 08:49:10
Comments		
Input	Data	E: \PENELITIANQ\PUBLISH1\datapenelitianABO.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	136
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=NILAIKOLES BY golongandarah /CELLS MEAN STDDEV MIN MAX SKEW SESKEW MEDIAN /STATISTICS LINEARITY.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02

[DataSet1] E:\PENELITIANQ\PUBLISH1\datapenelitianABO.sav

MEANS TABLES=NILAIKOLES BY golonganandarah
/CELLS MEAN STDDEV MIN MAX SKEW SESKEW MEDIAN.

Means

Notes

Output Created	12-NOV-2018 09:16:56	
Comments		
Input	Data	E: \\PENELITIANQ\\PUBLISH1\\datapenelitianABO.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	136
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax	MEANS TABLES=NILAIKOLES BY golongandarah /CELLS MEAN STDDEV MIN MAX SKEW SESKEW MEDIAN.	
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,02

[DataSet1] E:\\PENELITIANQ\\PUBLISH1\\datapenelitianABO.sav

Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
NILAIKOLES * golonganandarah	136	100,0%	0	0,0%	136	100,0%

Report

NILAIKOLES

golongandarah	Mean	Std. Deviation	Minimum	Maximum	Skewness	Std. Error of Skewness	Median
O	169,82	41,965	102	274	,802	,403	159,00
A	185,09	44,542	100	273	,641	,403	177,50
B	176,91	35,289	101	273	,740	,403	174,50
AB	167,53	40,052	110	276	1,202	,403	160,50
Total	174,84	40,735	100	276	,808	,208	167,50

```

EXAMINE VARIABLES=NILAIKOLES BY golongandarah
/PLOT BOXPLOT HISTOGRAM NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE

```

Explore

Notes		
Output Created		12-NOV-2018 09:17:47
Comments		
Input	Data	E: \\PENELITIANQ\PUBLISH1\datapenelitianABO.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	136
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.
Syntax		EXAMINE VARIABLES=NILAIKOLES BY golongandarah /PLOT BOXPLOT HISTOGRAM NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE...
Resources	Processor Time	00:00:01,82
	Elapsed Time	00:00:01,72

[DataSet1] E:\PENELITIANQ\PUBLISH1\datapenelitianABO.sav

golongandarah

Case Processing Summary

golongandarah		Cases					
		Valid		Missing		Total	
		N	Percent	N	Percent	N	Percent
NILAIKOLES	O	34	100,0%	0	0,0%	34	100,0%
	A	34	100,0%	0	0,0%	34	100,0%
	B	34	100,0%	0	0,0%	34	100,0%
	AB	34	100,0%	0	0,0%	34	100,0%

Descriptives

golongandarah			Statistic	Std. Error
NILAIKOLES	O	Mean	169,82	7,197
		95% Confidence Interval for Mean	Lower Bound	155,18
			Upper Bound	184,47
		5% Trimmed Mean	168,19	
		Median	159,00	
		Variance	1761,059	
		Std. Deviation	41,965	
		Minimum	102	
		Maximum	274	
		Range	172	
		Interquartile Range	45	
		Skewness	,802	,403
		Kurtosis	,014	,788
	A	Mean	185,09	7,639
		95% Confidence Interval for Mean	Lower Bound	169,55
			Upper Bound	200,63
		5% Trimmed Mean	184,43	
		Median	177,50	
		Variance	1984,022	
		Std. Deviation	44,542	
		Minimum	100	
		Maximum	273	
		Range	173	
		Interquartile Range	56	
		Skewness	,641	,403
		Kurtosis	-,182	,788
	B	Mean	176,91	6,052
		95% Confidence Interval for Mean	Lower Bound	164,60
			Upper Bound	189,22
		5% Trimmed Mean	176,04	

Descriptives

golongandarah		Statistic	Std. Error
AB	Median	174,50	
	Variance	1245,295	
	Std. Deviation	35,289	
	Minimum	101	
	Maximum	273	
	Range	172	
	Interquartile Range	30	
	Skewness	,740	,403
	Kurtosis	1,226	,788
	Mean	167,53	6,869
	95% Confidence Interval for Mean	Lower Bound	153,55
		Upper Bound	181,50
	5% Trimmed Mean	164,49	
	Median	160,50	
	Variance	1604,196	
	Std. Deviation	40,052	
	Minimum	110	
	Maximum	276	
	Range	166	
	Interquartile Range	44	
	Skewness	1,202	,403
	Kurtosis	1,385	,788

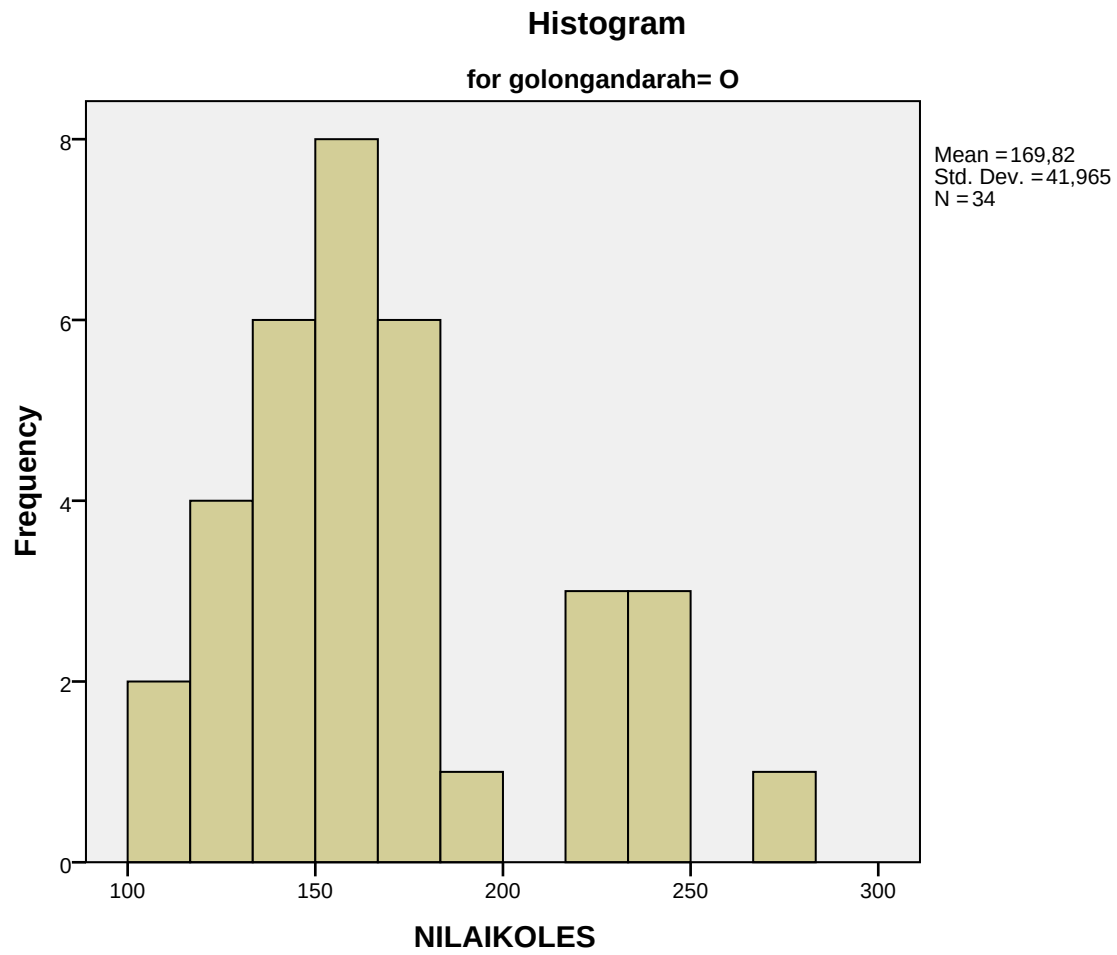
Tests of Normality

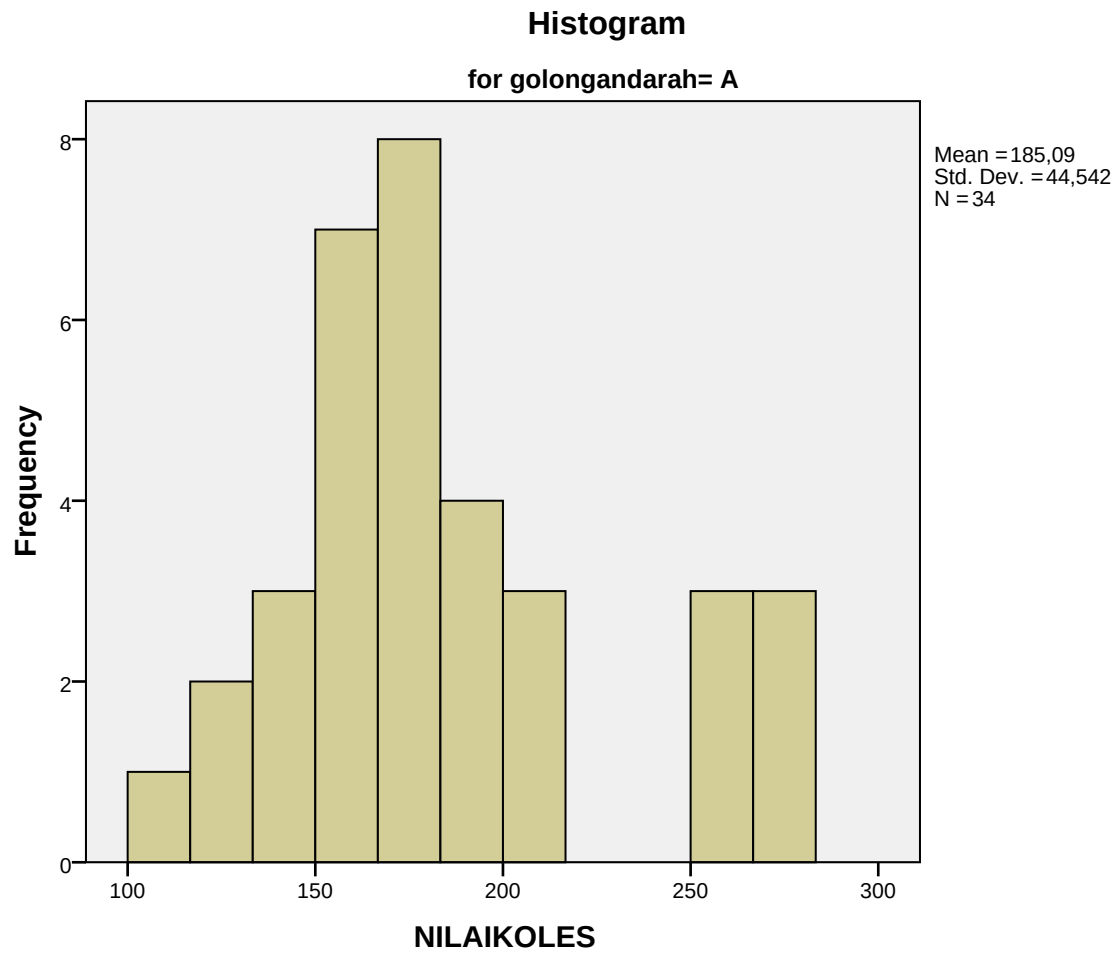
golongandarah		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
NILAIKOLES	O	,158	34	,031	,930	34	,031
	A	,180	34	,007	,922	34	,019
	B	,187	34	,004	,923	34	,020
	AB	,162	34	,024	,901	34	,005

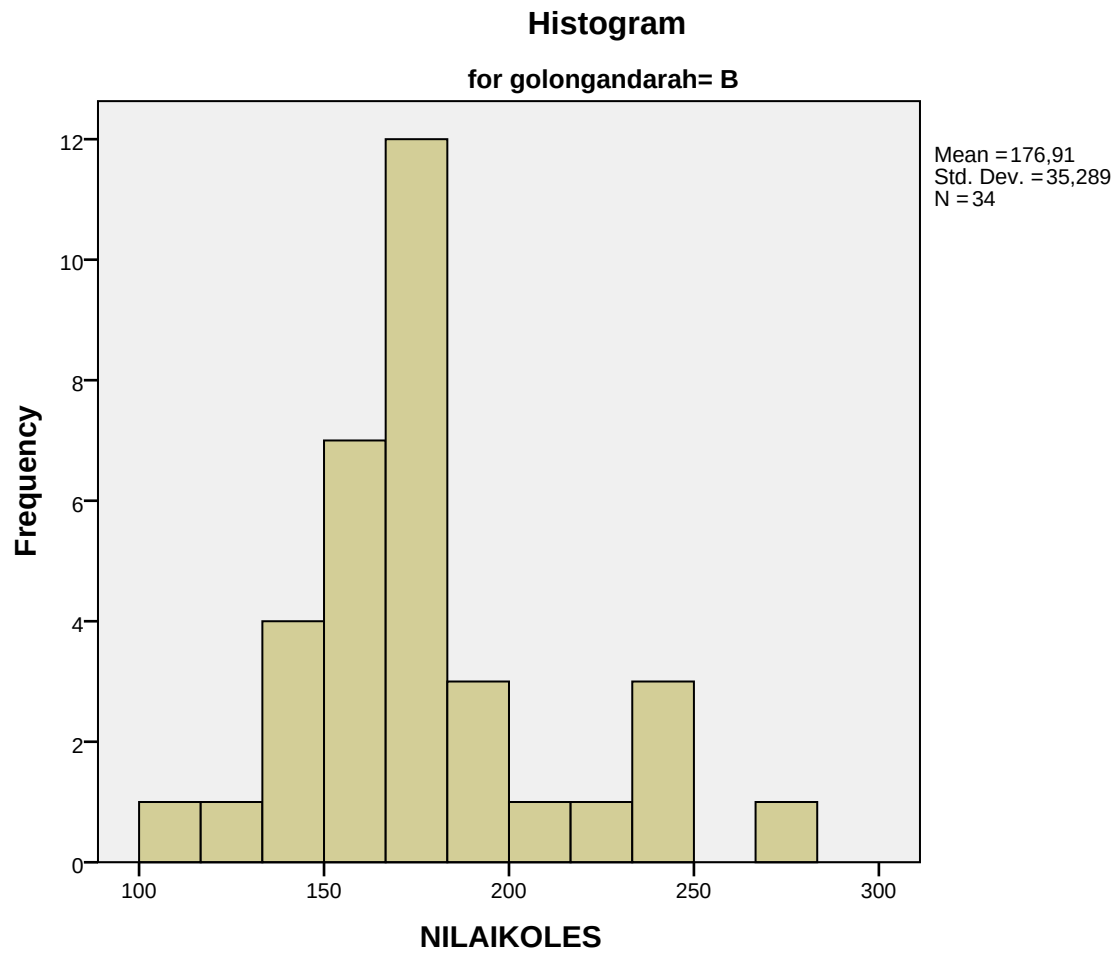
a. Lilliefors Significance Correction

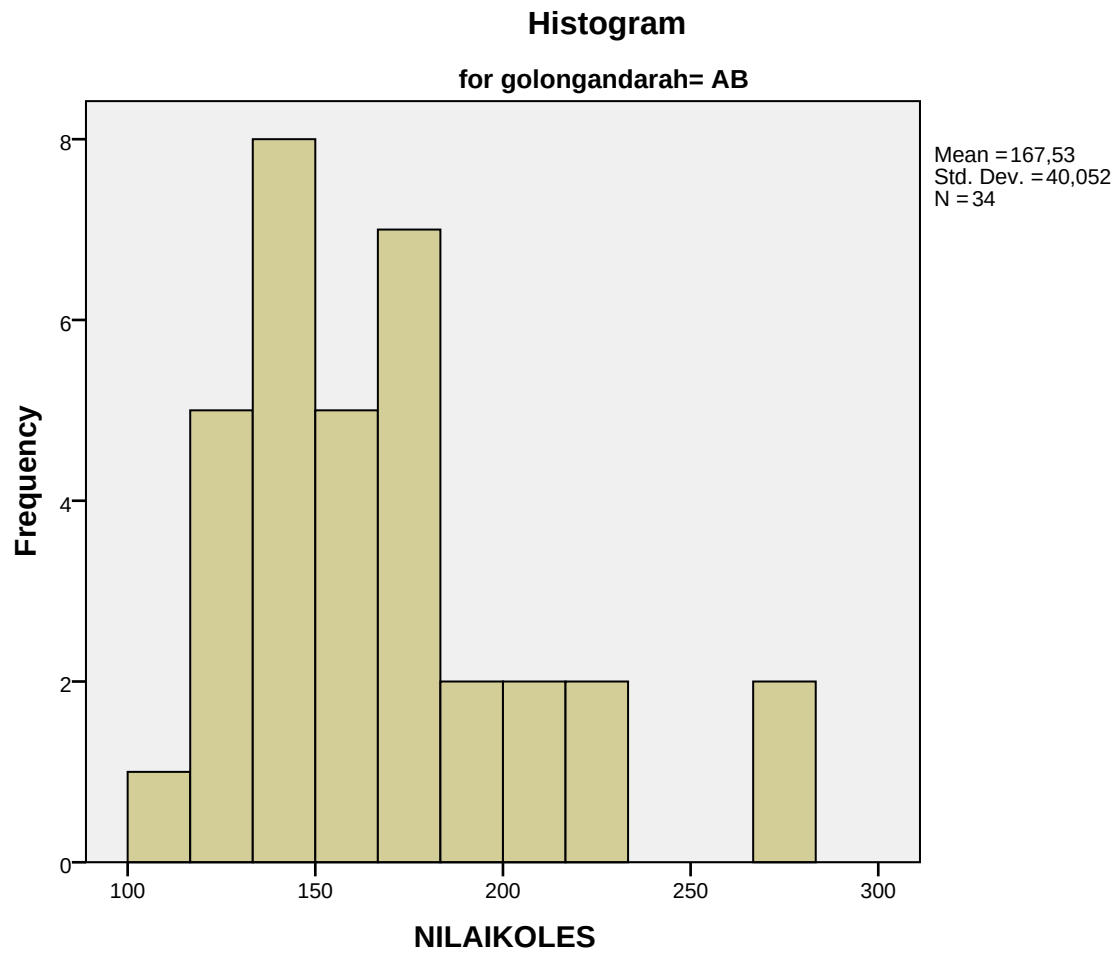
NILAIKOLES

Histograms





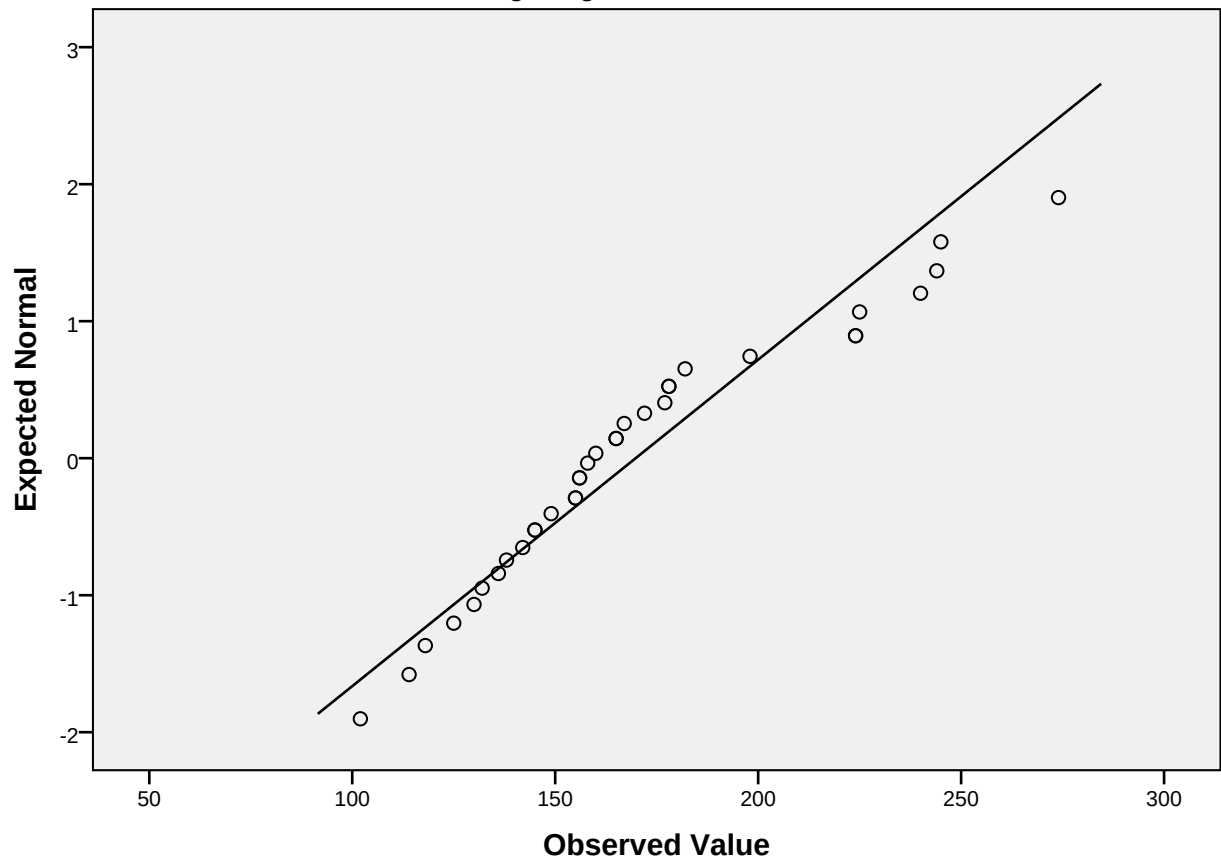




Normal Q-Q Plots

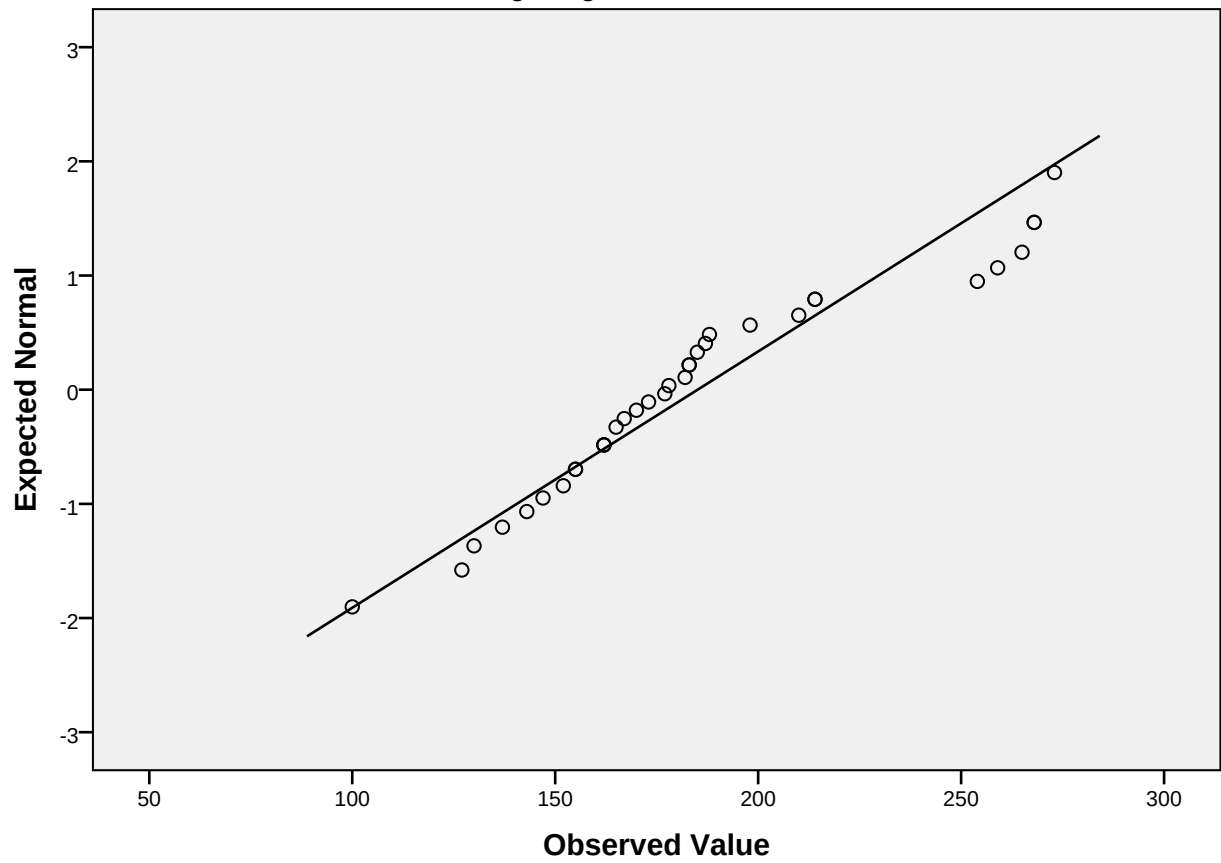
Normal Q-Q Plot of NILAIKOLES

for golonganarah= O



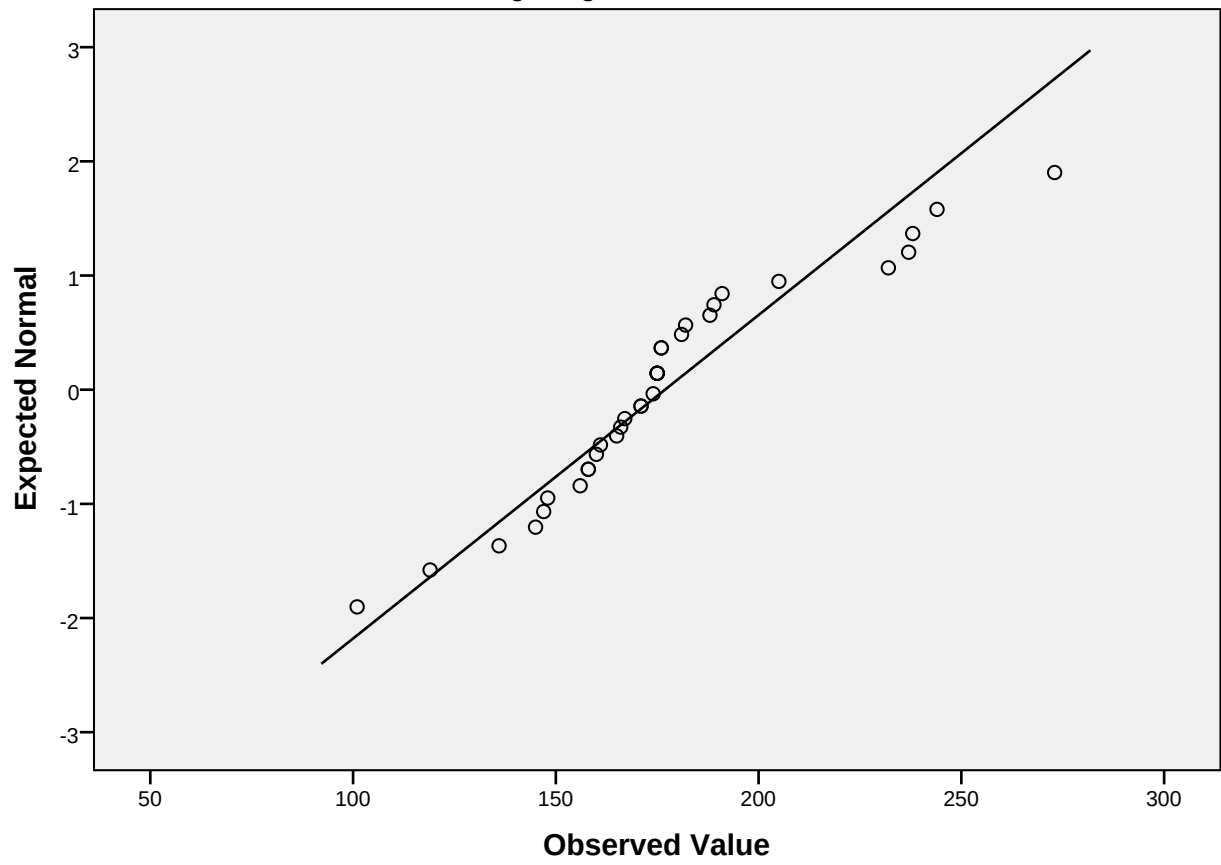
Normal Q-Q Plot of NILAIKOLES

for golonganarah= A



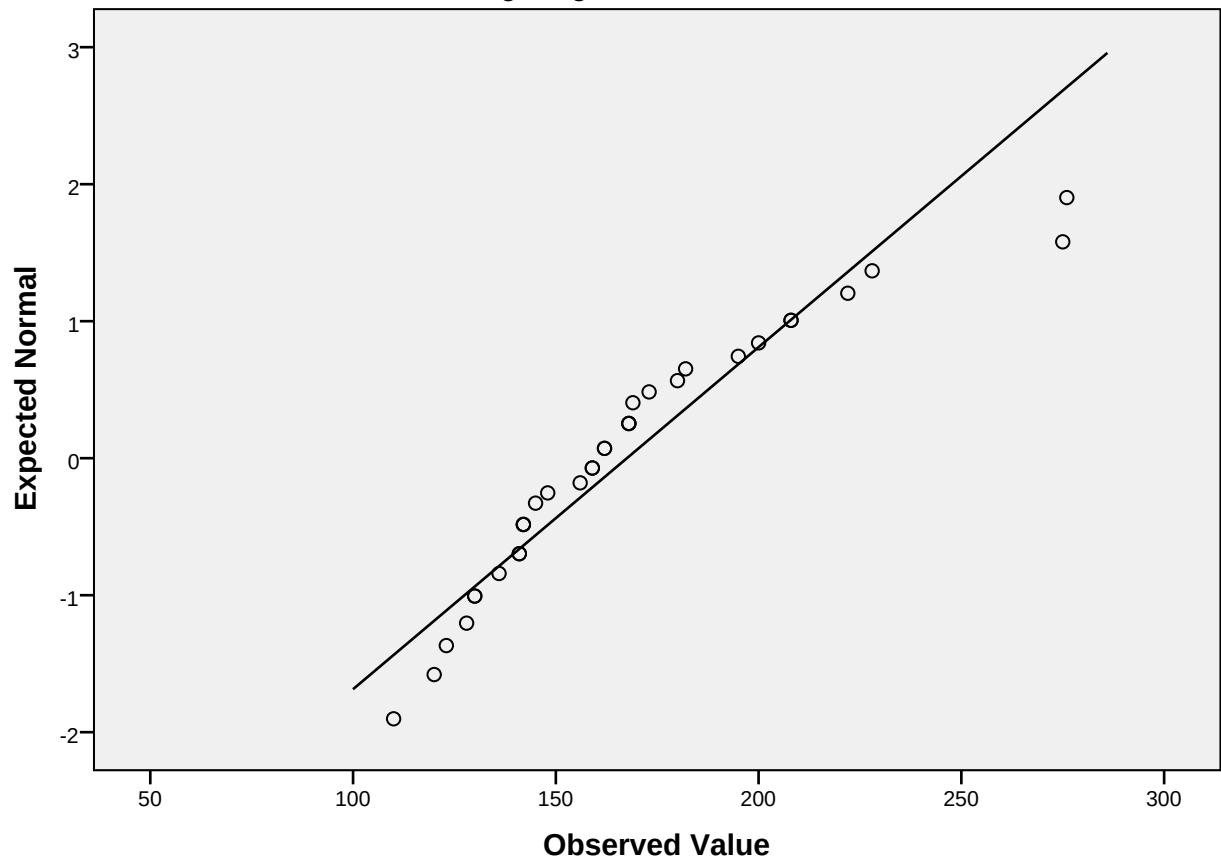
Normal Q-Q Plot of NILAIKOLES

for golonganarah= B

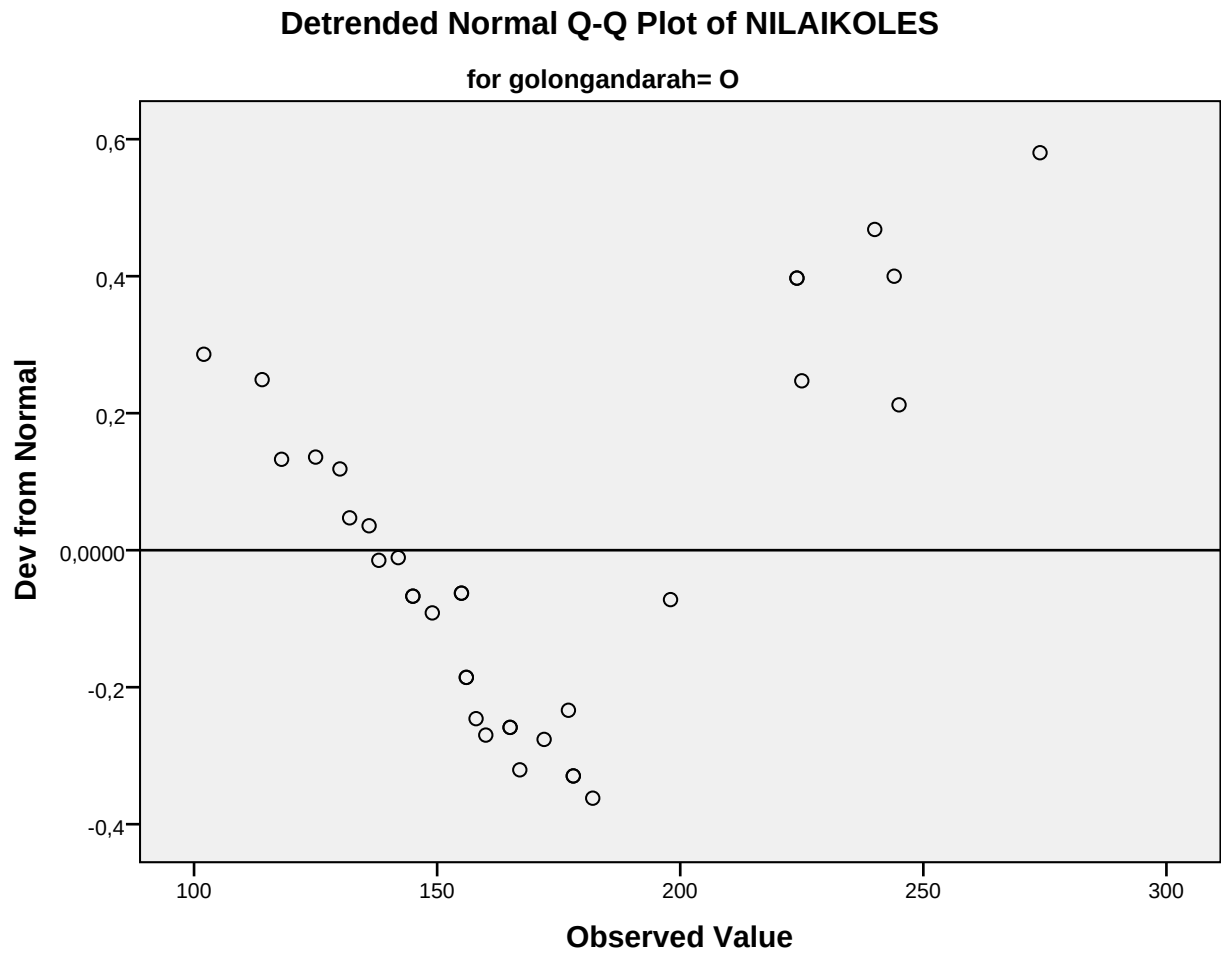


Normal Q-Q Plot of NILAIKOLES

for golongandarah= AB

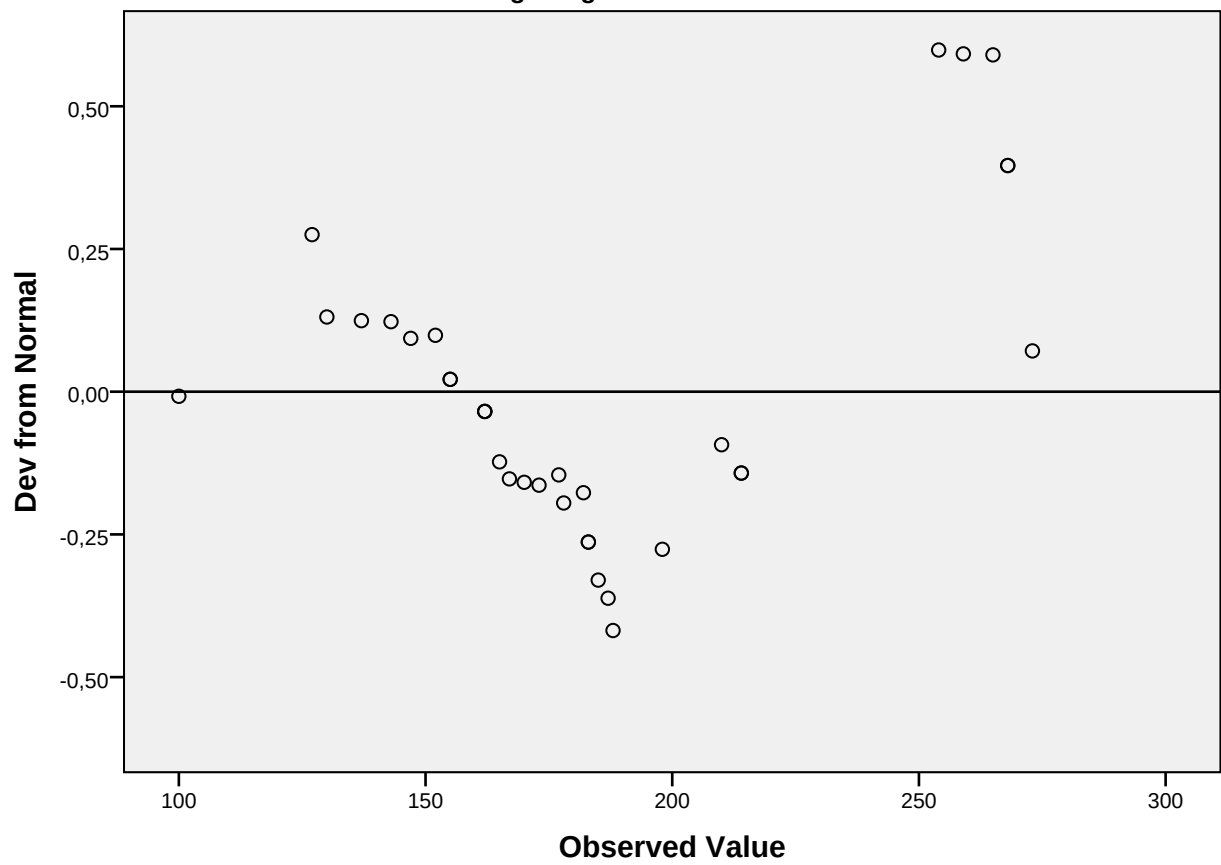


Detrended Normal Q-Q Plots



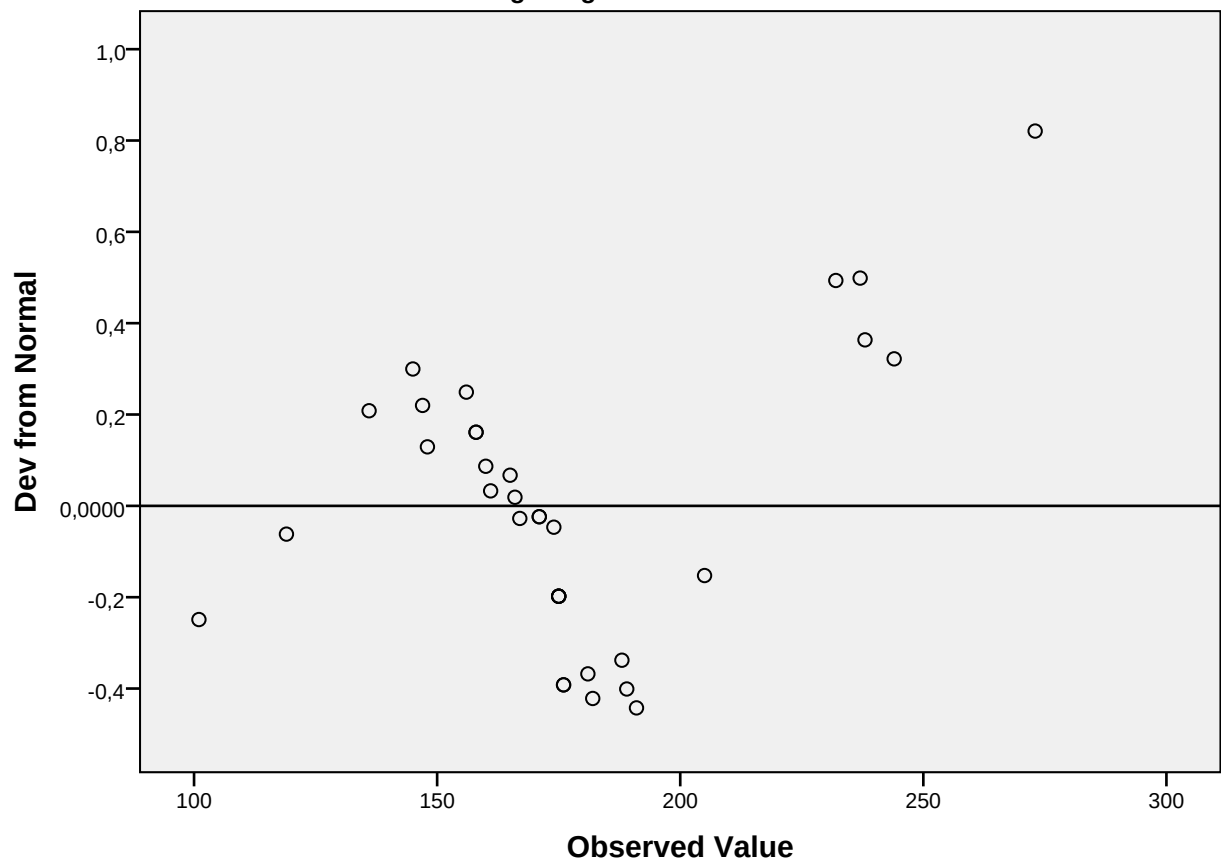
Detrended Normal Q-Q Plot of NILAIKOLES

for golonganarah= A



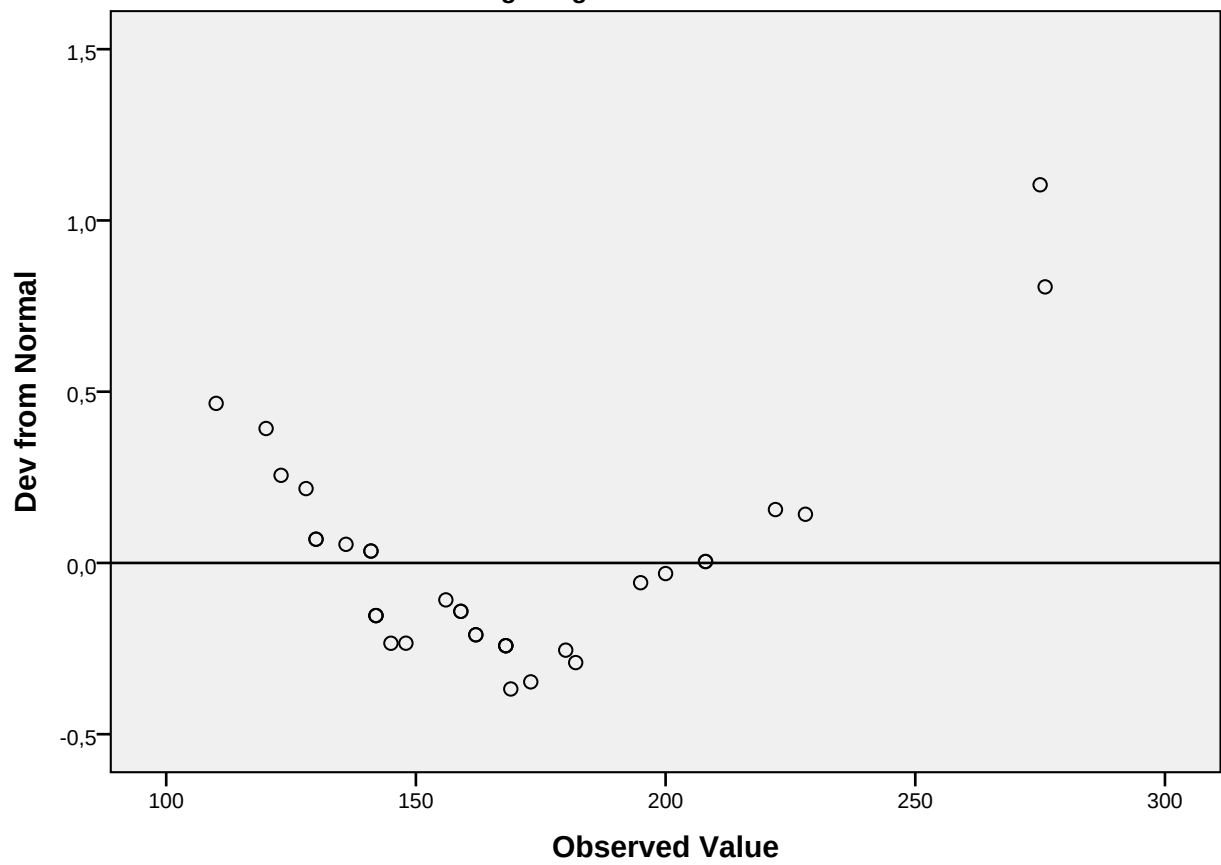
Detrended Normal Q-Q Plot of NILAIKOLES

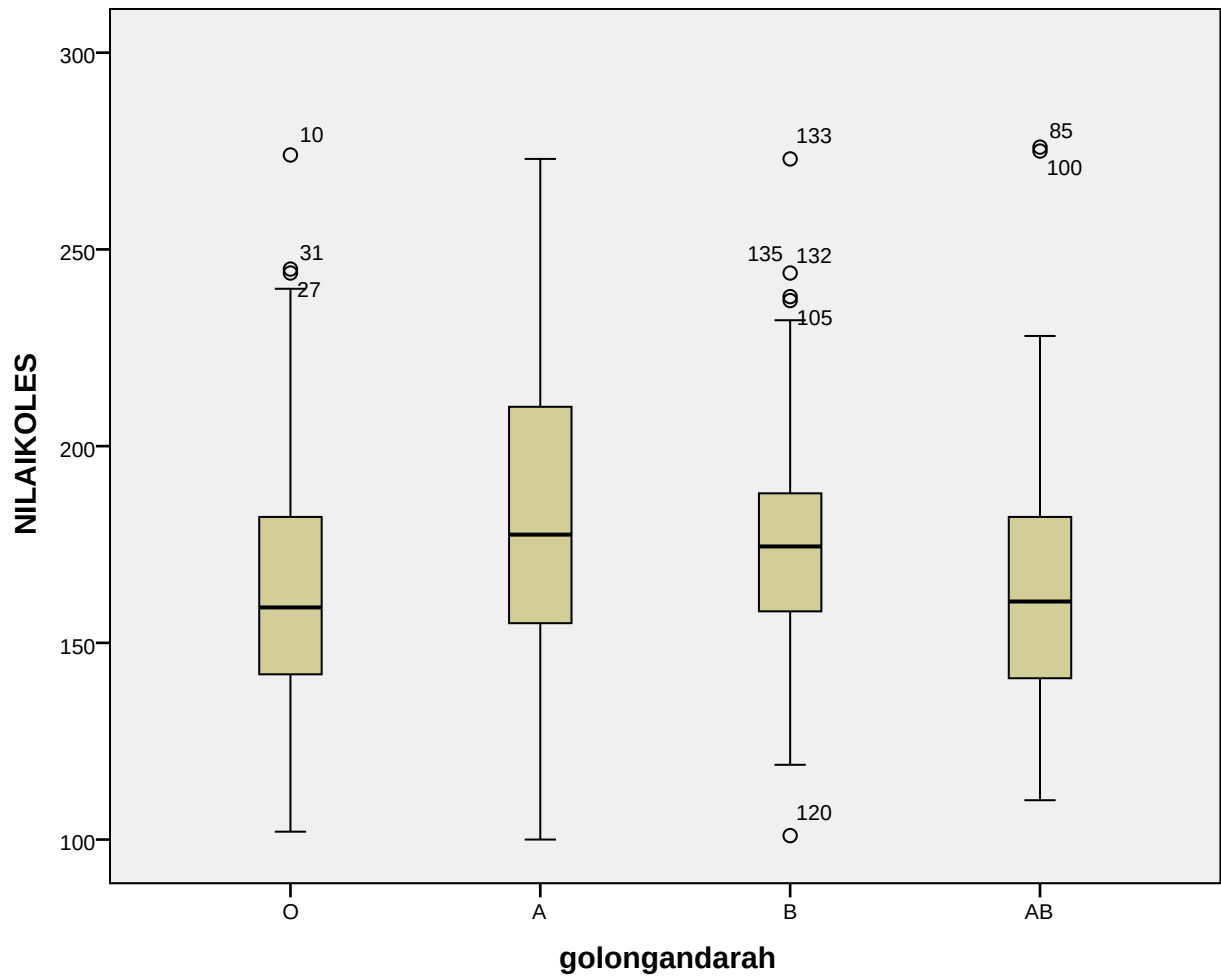
for golonganarah= B



Detrended Normal Q-Q Plot of NILAIKOLES

for golonganandarah= AB





Notes

Output Created	12-NOV-2018 09:36:08	
Comments		
Input	Data	E: \PENELITIANQ\PUBLISH1\datapene litianABO.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	136
Syntax	NPTESTS /INDEPENDENT TEST (NILAIKOLES) GROUP (golongandarah) MANN_WHITNEY MEDIAN(TESTVALUE=SAMPLE COMPARE=PAIRWISE) /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE /CRITERIA ALPHA=0.05 CILEVEL=95.	
Resources	Processor Time	00:00:00,25
	Elapsed Time	00:00:00,48

Notes

Output Created	12-NOV-2018 09:39:19	
Comments		
Input	Data	E: \PENELITIANQ\PUBLISH1\datapene litianABO.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	136
Syntax	NPTESTS /INDEPENDENT TEST (NILAIKOLES) GROUP (golongandarah) /MISSING SCOPE=ANALYSIS USERMISSING=INCLUDE /CRITERIA ALPHA=0.05 CILEVEL=95.	
Resources	Processor Time	00:00:00,08
	Elapsed Time	00:00:00,06

[DataSet1] E:\PENELITIANQ\PUBLISH1\datapenelitianABO.sav

```

COMPUTE nilaikolestbaru=LG10(NILAIKOLES).
EXECUTE.
EXAMINE VARIABLES=nilaikolestbaru BY golongandarah
  /PLOT BOXPLOT HISTOGRAM NPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.

```

Explore

Notes		
Output Created		12-NOV-2018 09:49:06
Comments		
Input	Data	E: \\PENELITIANQ\\PUBLISH1\\datapene litianABO.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	136
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.
Syntax		EXAMINE VARIABLES=nilaikolestbaru BY golongandarah /PLOT BOXPLOT HISTOGRAM NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:01,86
	Elapsed Time	00:00:01,81

[DataSet1] E:\\PENELITIANQ\\PUBLISH1\\datapenelitianABO.sav

golongandarah

Case Processing Summary

golongandarah		Cases					
		Valid		Missing		Total	
		N	Percent	N	Percent	N	Percent
nilaikolestbaru	O	34	100,0%	0	0,0%	34	100,0%
	A	34	100,0%	0	0,0%	34	100,0%
	B	34	100,0%	0	0,0%	34	100,0%
	AB	34	100,0%	0	0,0%	34	100,0%

Descriptives

golongandarah			Statistic	Std. Error
nilaikolestbaru	O	Mean	2,2178	,01772
		95% Confidence Interval for Mean		
		Lower Bound	2,1818	
		Upper Bound	2,2539	
		5% Trimmed Mean	2,2172	
		Median	2,2014	
		Variance	,011	
		Std. Deviation	,10333	
		Minimum	2,01	
		Maximum	2,44	
		Range	,43	
		Interquartile Range	,12	
		Skewness	,305	,403
		Kurtosis	-,327	,788
	A	Mean	2,2555	,01766
		95% Confidence Interval for Mean		
		Lower Bound	2,2196	
		Upper Bound	2,2914	
		5% Trimmed Mean	2,2575	
		Median	2,2492	
		Variance	,011	
		Std. Deviation	,10297	
		Minimum	2,00	
		Maximum	2,44	
		Range	,44	
		Interquartile Range	,13	
		Skewness	,049	,403
		Kurtosis	,093	,788
	B	Mean	2,2396	,01470

Descriptives

golongandarah			Statistic	Std. Error
	95% Confidence Interval for Mean	Lower Bound	2,2097	
		Upper Bound	2,2695	
	5% Trimmed Mean		2,2412	
	Median		2,2418	
	Variance		,007	
	Std. Deviation		,08571	
	Minimum		2,00	
	Maximum		2,44	
	Range		,43	
	Interquartile Range		,08	
	Skewness		-,088	,403
	Kurtosis		1,391	,788
AB	Mean		2,2132	,01654
	95% Confidence Interval for Mean	Lower Bound	2,1796	
		Upper Bound	2,2469	
	5% Trimmed Mean		2,2093	
	Median		2,2055	
	Variance		,009	
	Std. Deviation		,09646	
	Minimum		2,04	
	Maximum		2,44	
	Range		,40	
	Interquartile Range		,12	
	Skewness		,643	,403
	Kurtosis		,179	,788

Tests of Normality

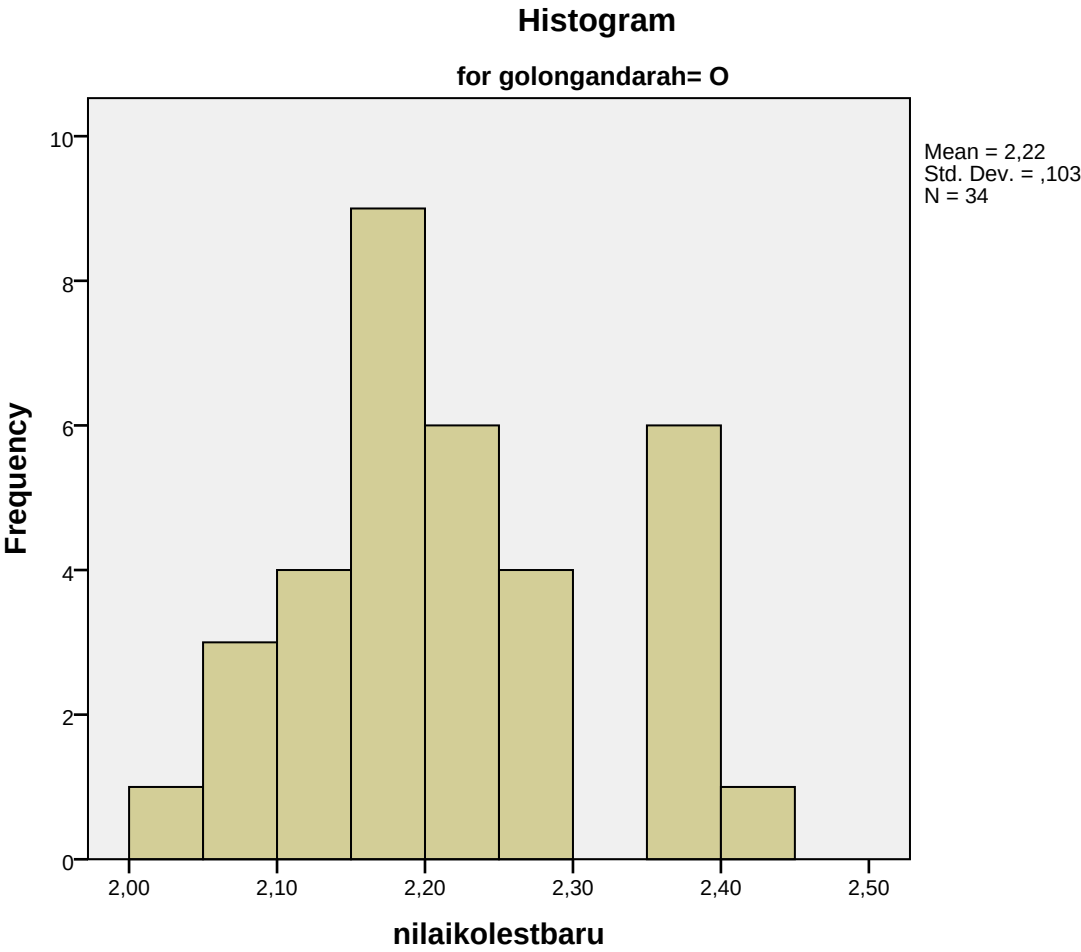
golongandarah		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
nilaikolestbaru	O	,112	34	,200 [*]	,970	34	,470
	A	,134	34	,127	,957	34	,197
	B	,149	34	,054	,944	34	,084
	AB	,116	34	,200 [*]	,960	34	,251

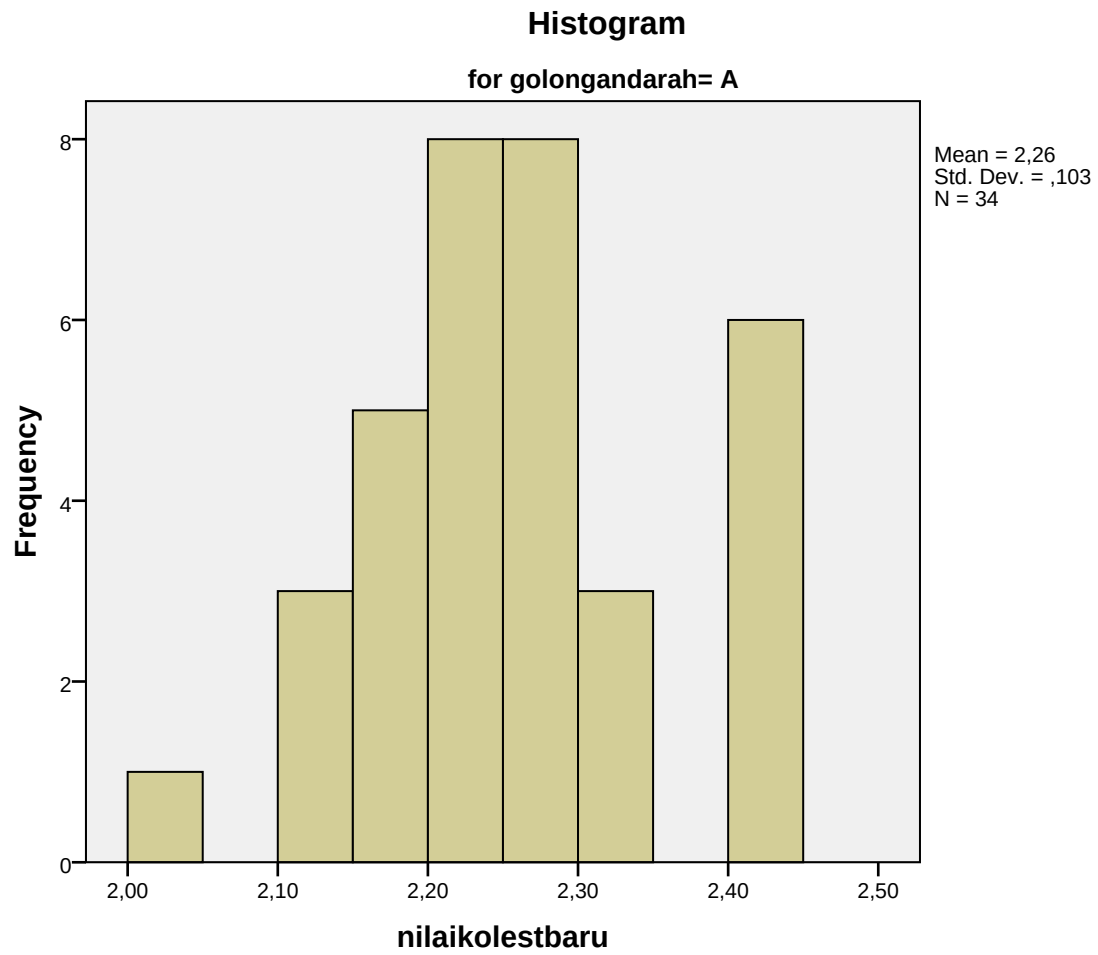
*. This is a lower bound of the true significance.

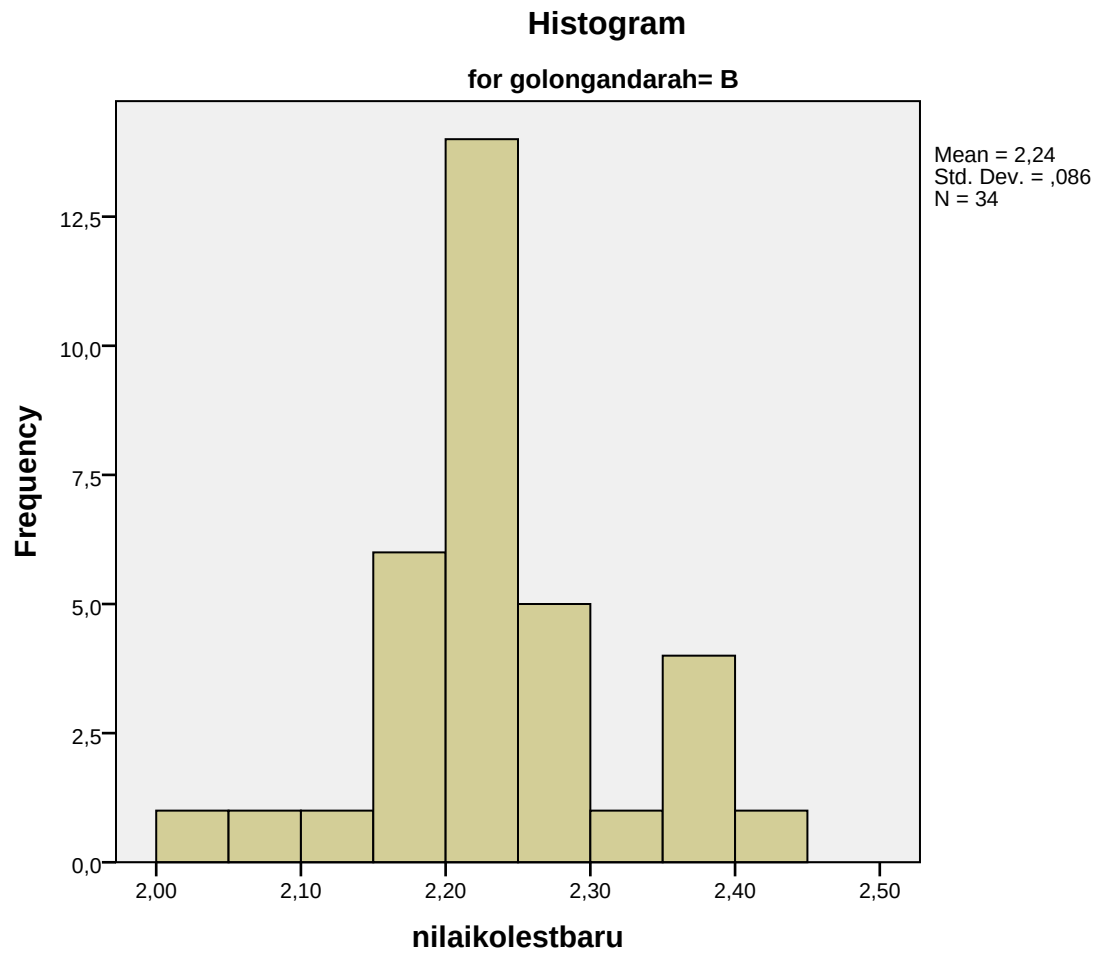
a. Lilliefors Significance Correction

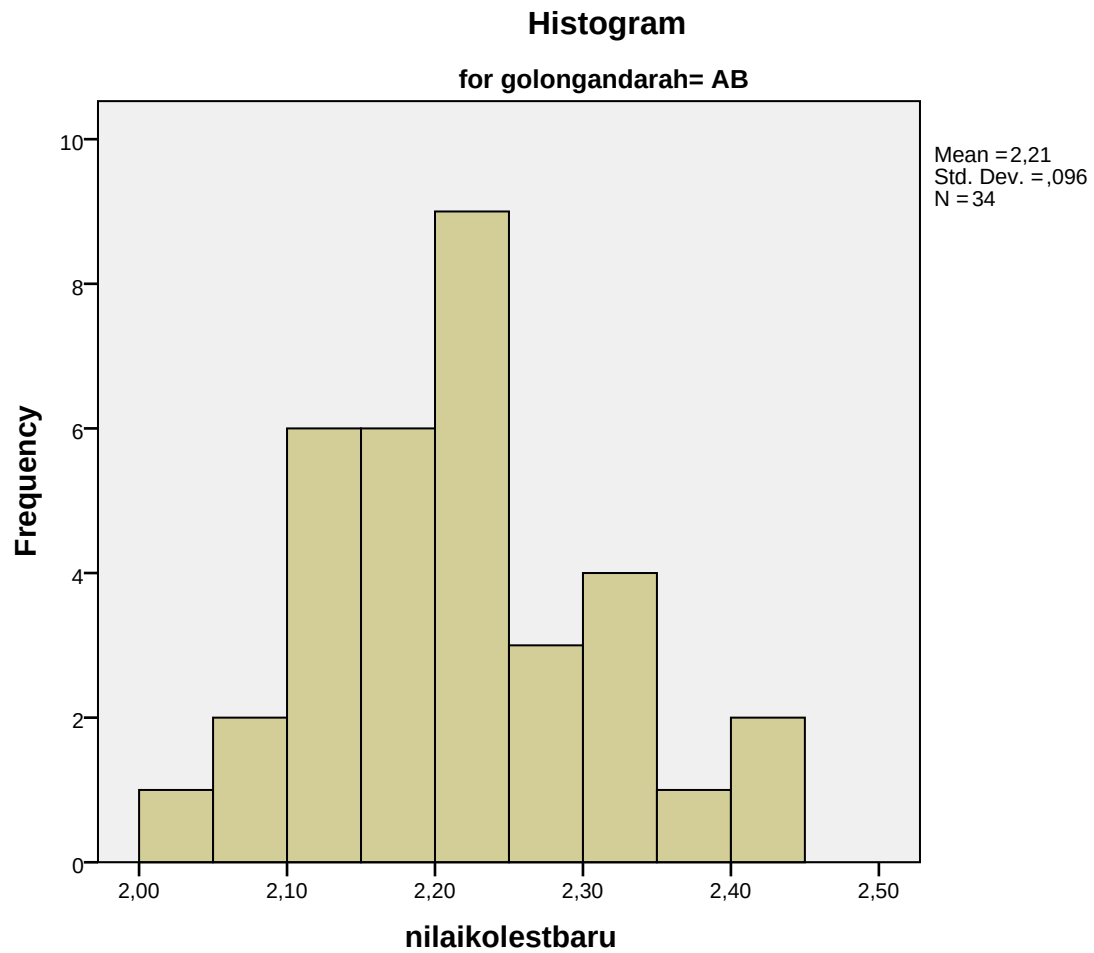
nilaikolestbaru

Histograms





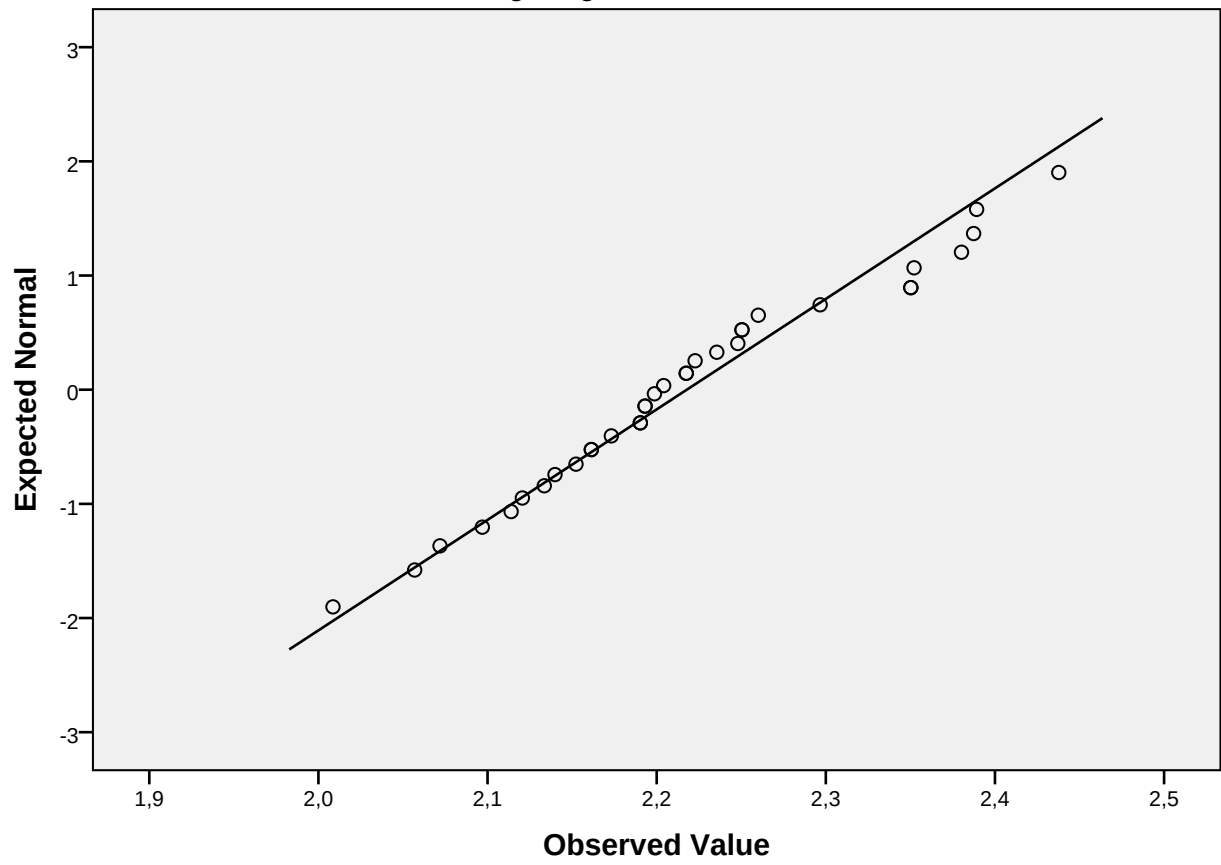




Normal Q-Q Plots

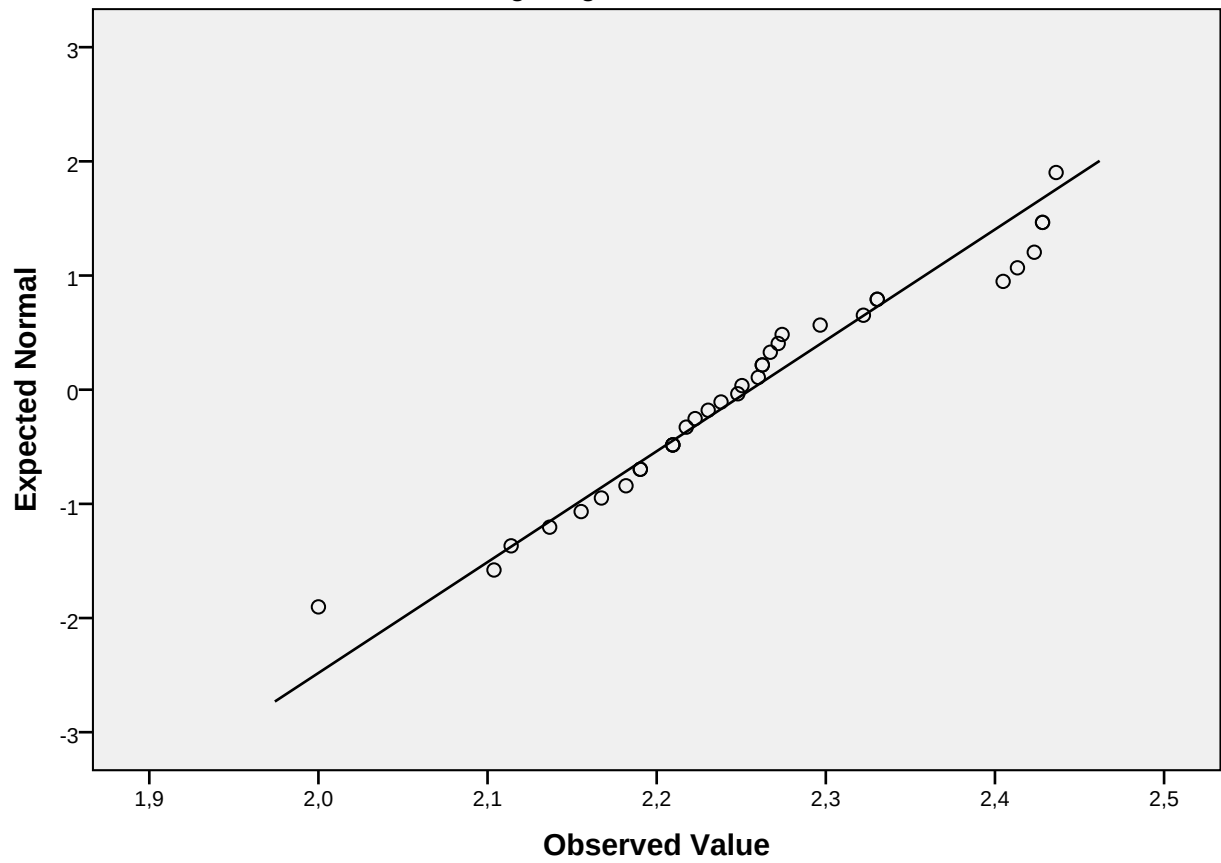
Normal Q-Q Plot of nilaikolestbaru

for golonganarah= O



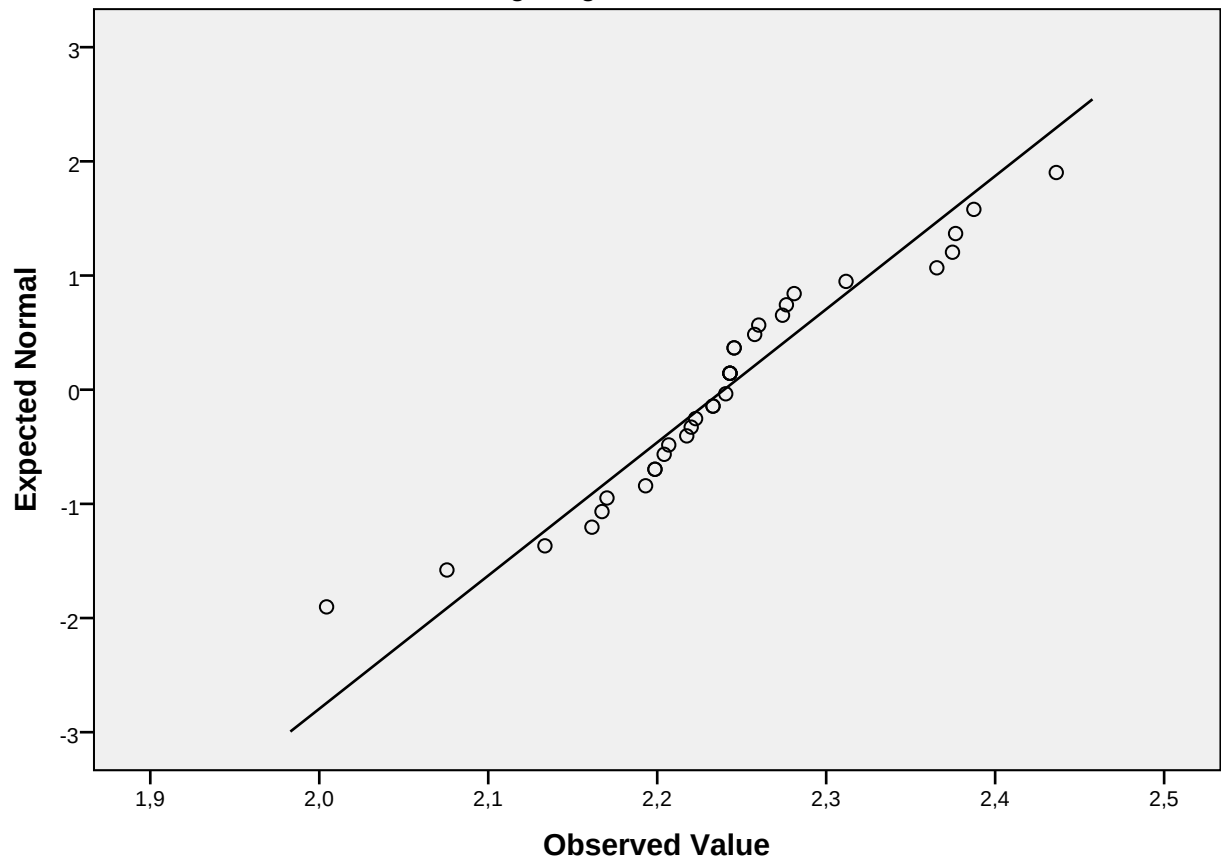
Normal Q-Q Plot of nilaikolestbaru

for golongan darah= A



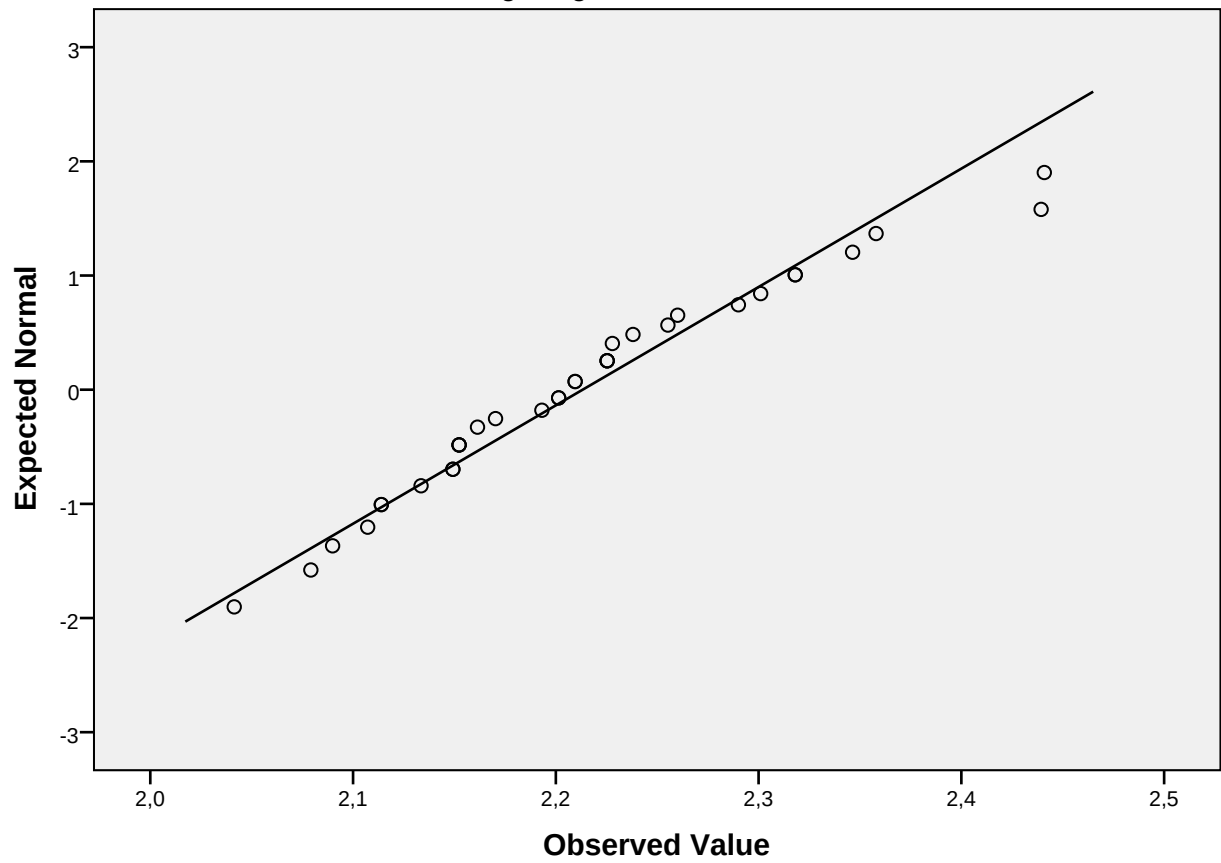
Normal Q-Q Plot of nilaikolestbaru

for golonganarah= B



Normal Q-Q Plot of nilaikolestbaru

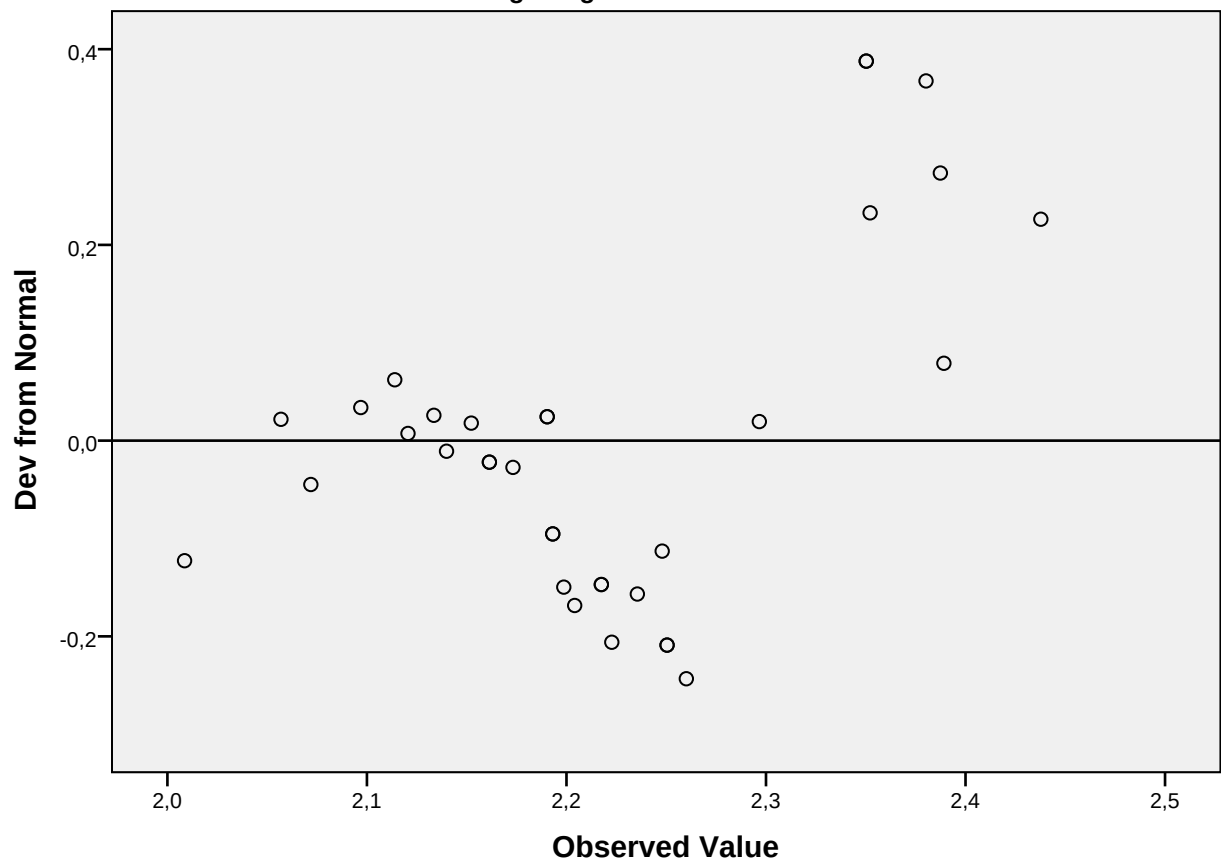
for golongan darah= AB



Detrended Normal Q-Q Plots

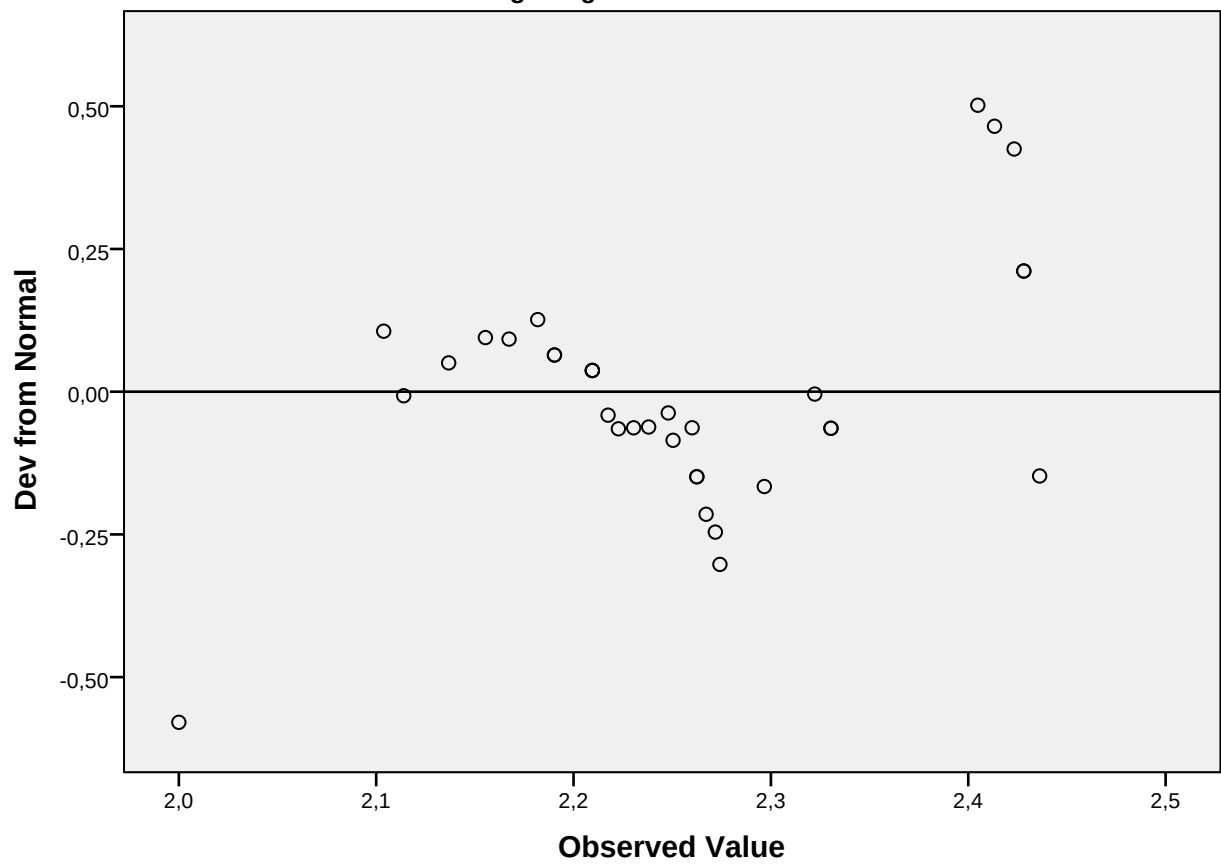
Detrended Normal Q-Q Plot of nilaikolestbaru

for golonganarah= 0



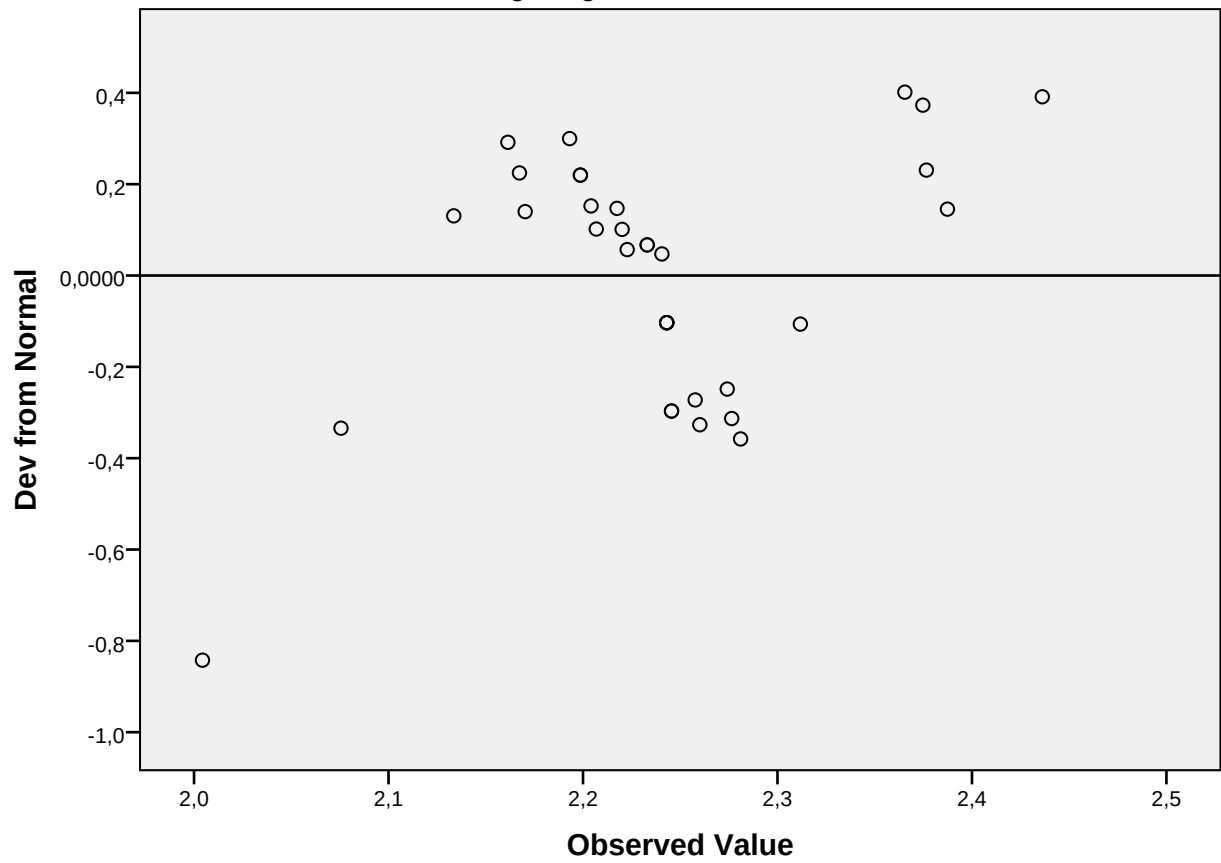
Detrended Normal Q-Q Plot of nilaikolestbaru

for golonganarah= A



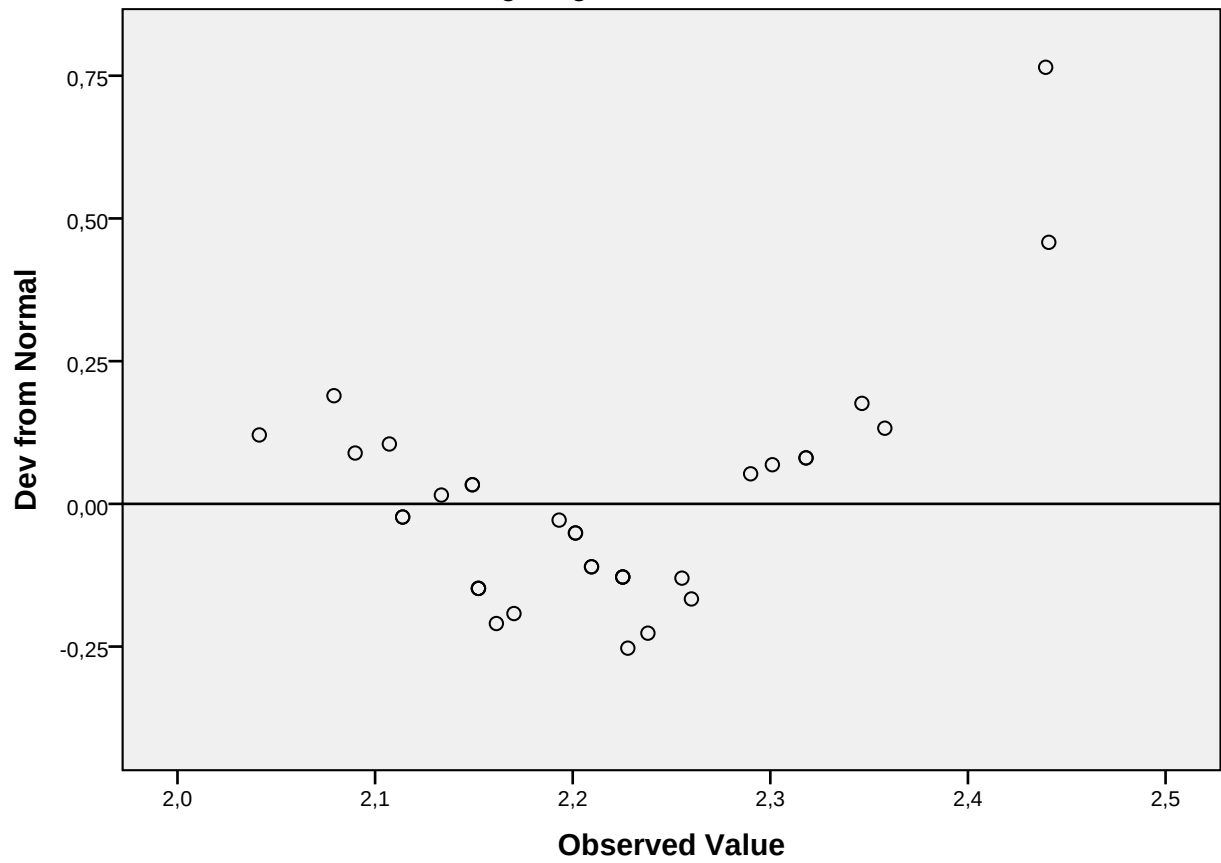
Detrended Normal Q-Q Plot of nilaikolestbaru

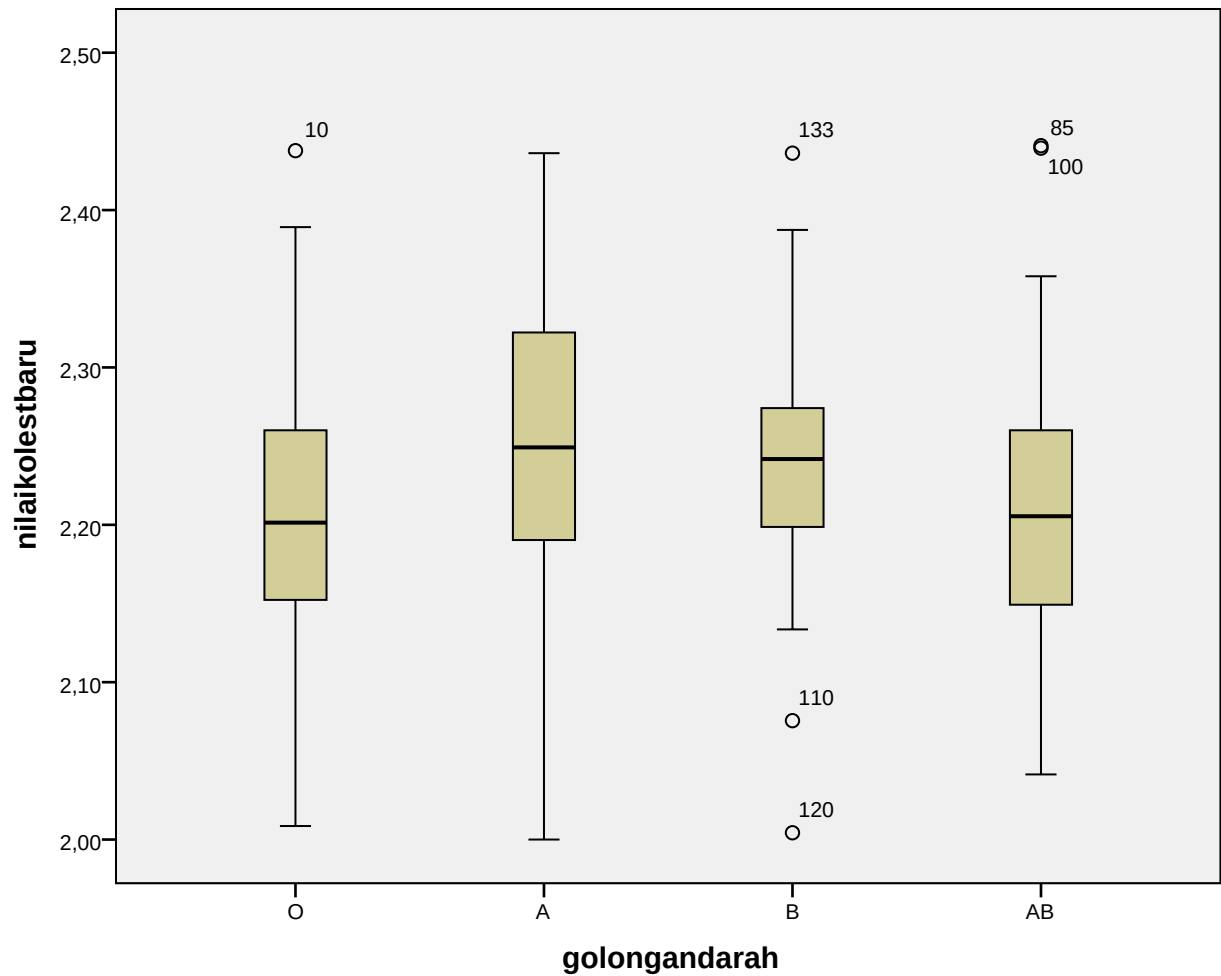
for golonganarah= B



Detrended Normal Q-Q Plot of nilaikolestbaru

for golongan darah= AB





```

EXAMINE VARIABLES=nilaikolestbaru BY golongandarah
/PLOT BOXPLOT HISTOGRAM NPLOT SPREADLEVEL(0)
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

Explore

Notes

Output Created	12-NOV-2018 09:57:46	
Comments		
Input	Data	E: \\PENELITIANQ\\PUBLISH1\\datapenelitianABO.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	136
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.
Syntax	EXAMINE VARIABLES=nilaikolestbaru BY golongandarah /PLOT BOXPLOT HISTOGRAM NPLOT SPREADLEVEL(0) /COMPARE GROUPS /STATISTICS DESCRIPTIVES /INTERVAL 95 /MISSING LISTWISE /NOTOTAL.	
Resources	Processor Time	00:00:01,89
	Elapsed Time	00:00:01,96

[DataSet1] E:\\PENELITIANQ\\PUBLISH1\\datapenelitianABO.sav

golongandarah

Case Processing Summary

		Cases					
		Valid		Missing		Total	
		N	Percent	N	Percent	N	Percent
nilaikolestbaru	O	34	100,0%	0	0,0%	34	100,0%
	A	34	100,0%	0	0,0%	34	100,0%
	B	34	100,0%	0	0,0%	34	100,0%
	AB	34	100,0%	0	0,0%	34	100,0%

Descriptives

golongandarah			Statistic	Std. Error
nilaikolestbaru	O	Mean	2,2178	,01772
		95% Confidence Interval for Mean	Lower Bound	2,1818
			Upper Bound	2,2539
		5% Trimmed Mean	2,2172	
		Median	2,2014	
		Variance	,011	
		Std. Deviation	,10333	
		Minimum	2,01	
		Maximum	2,44	
		Range	,43	
		Interquartile Range	,12	
		Skewness	,305	,403
		Kurtosis	-,327	,788
	A	Mean	2,2555	,01766
		95% Confidence Interval for Mean	Lower Bound	2,2196
			Upper Bound	2,2914
		5% Trimmed Mean	2,2575	
		Median	2,2492	
		Variance	,011	
		Std. Deviation	,10297	
		Minimum	2,00	
		Maximum	2,44	
		Range	,44	
		Interquartile Range	,13	
		Skewness	,049	,403
		Kurtosis	,093	,788
	B	Mean	2,2396	,01470
		95% Confidence Interval for Mean	Lower Bound	2,2097
			Upper Bound	2,2695
		5% Trimmed Mean	2,2412	
		Median	2,2418	
		Variance	,007	
		Std. Deviation	,08571	
		Minimum	2,00	
		Maximum	2,44	
		Range	,43	
		Interquartile Range	,08	
		Skewness	-,088	,403
		Kurtosis	1,391	,788

Descriptives

golongandarah			Statistic	Std. Error
AB	Mean		2,2132	,01654
	95% Confidence Interval for Mean	Lower Bound	2,1796	
		Upper Bound	2,2469	
	5% Trimmed Mean		2,2093	
	Median		2,2055	
	Variance		,009	
	Std. Deviation		,09646	
	Minimum		2,04	
	Maximum		2,44	
	Range		,40	
	Interquartile Range		,12	
	Skewness		,643	,403
	Kurtosis		,179	,788

Tests of Normality

golongandarah		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
nilaikolestbaru	O	,112	34	,200 [*]	,970	34	,470
	A	,134	34	,127	,957	34	,197
	B	,149	34	,054	,944	34	,084
	AB	,116	34	,200 [*]	,960	34	,251

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

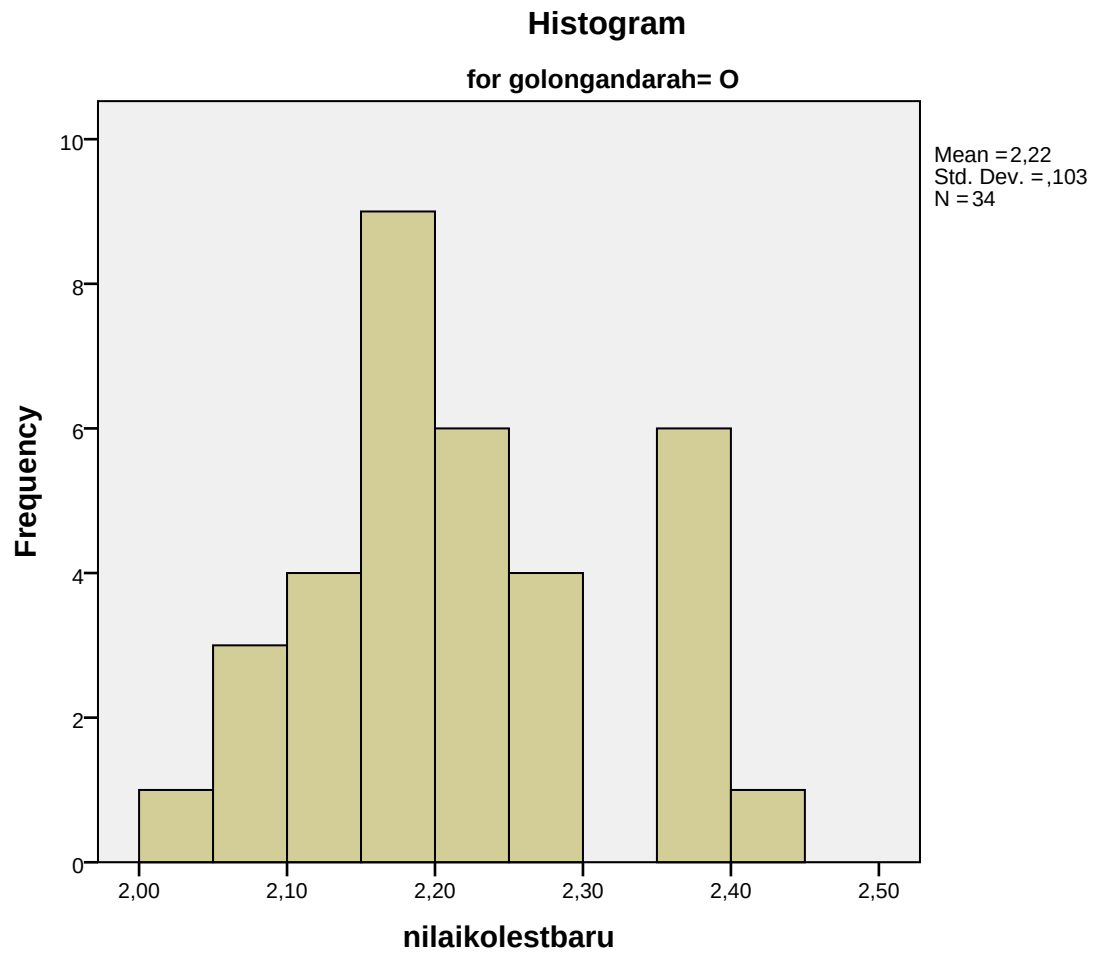
a. Lilliefors Significance Correction

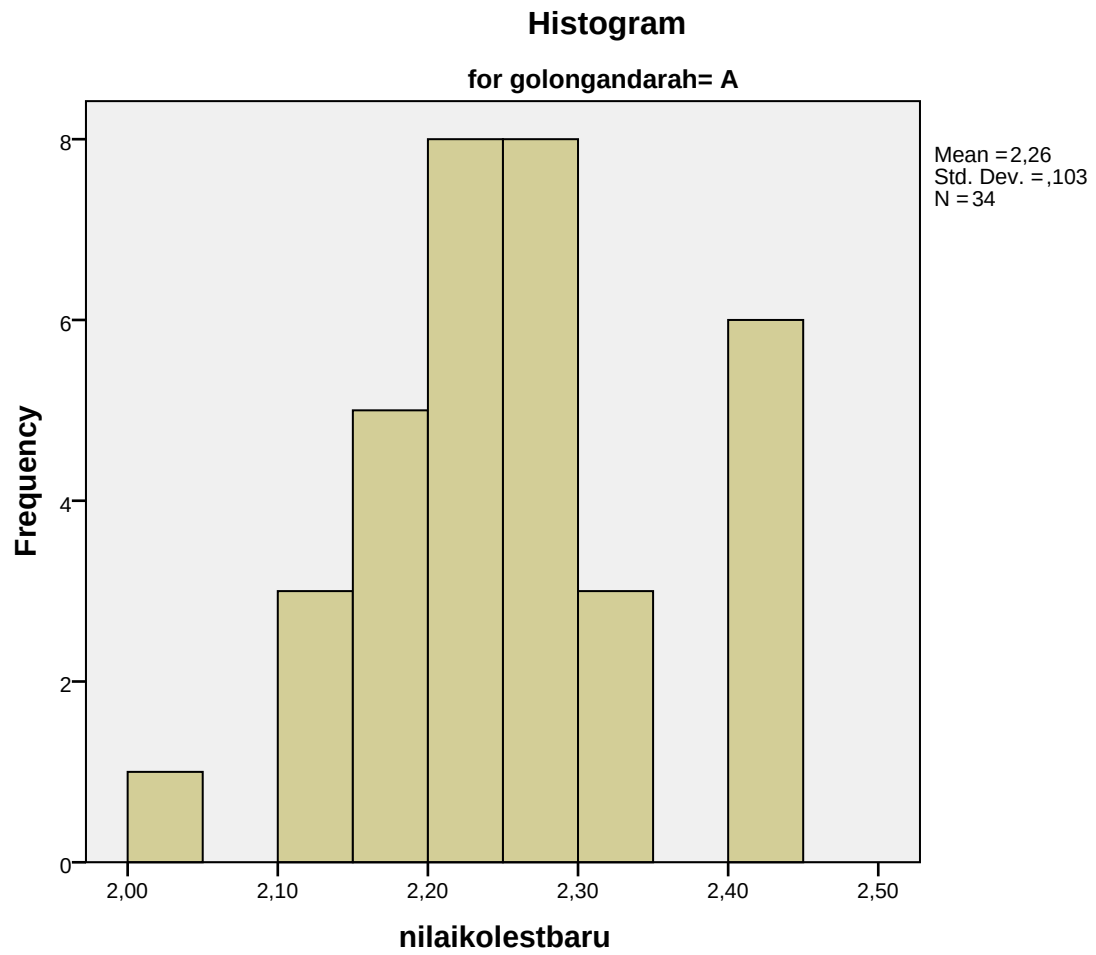
Test of Homogeneity of Variance

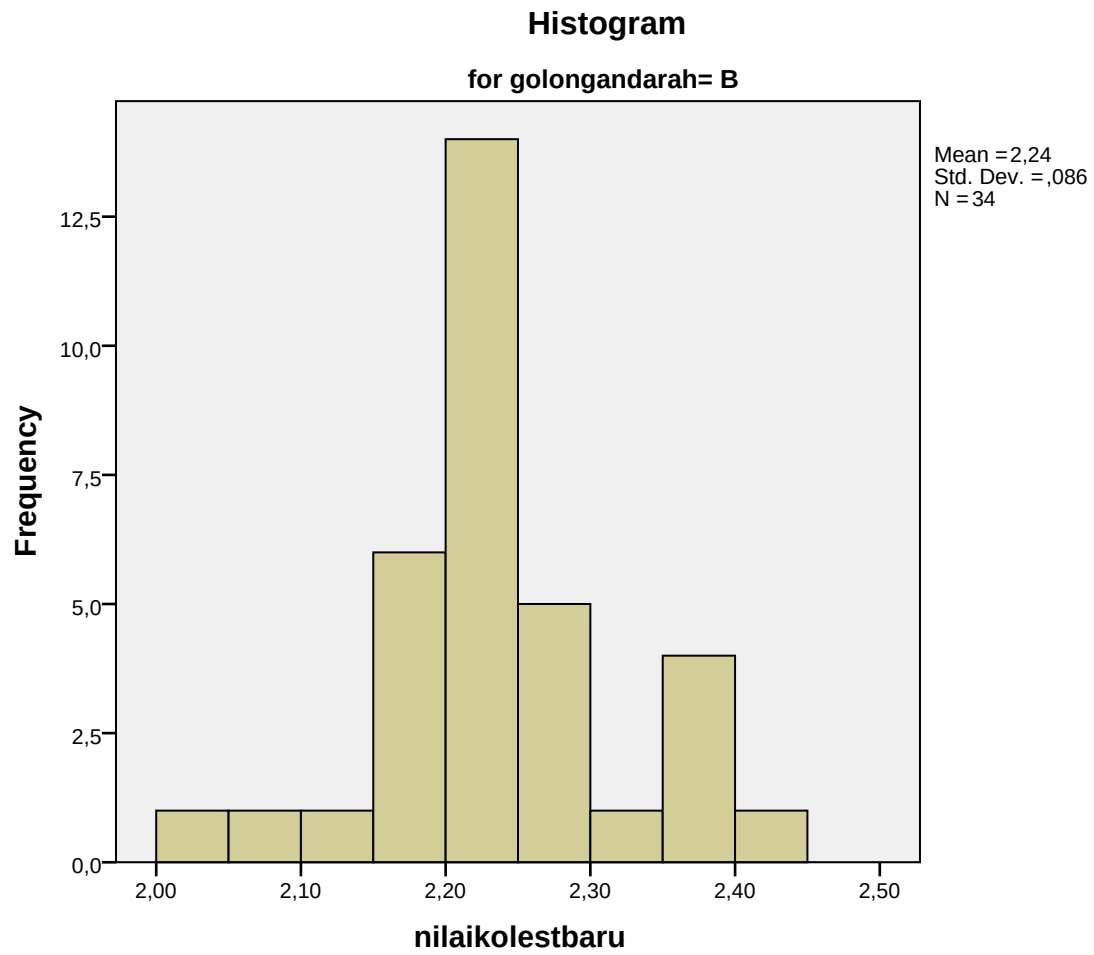
		Levene Statistic	df1	df2	Sig.
nilaikolestbaru	Based on Mean	,820	3	132	,485
	Based on Median	,774	3	132	,511
	Based on Median and with adjusted df	,774	3	131,002	,511
	Based on trimmed mean	,831	3	132	,479

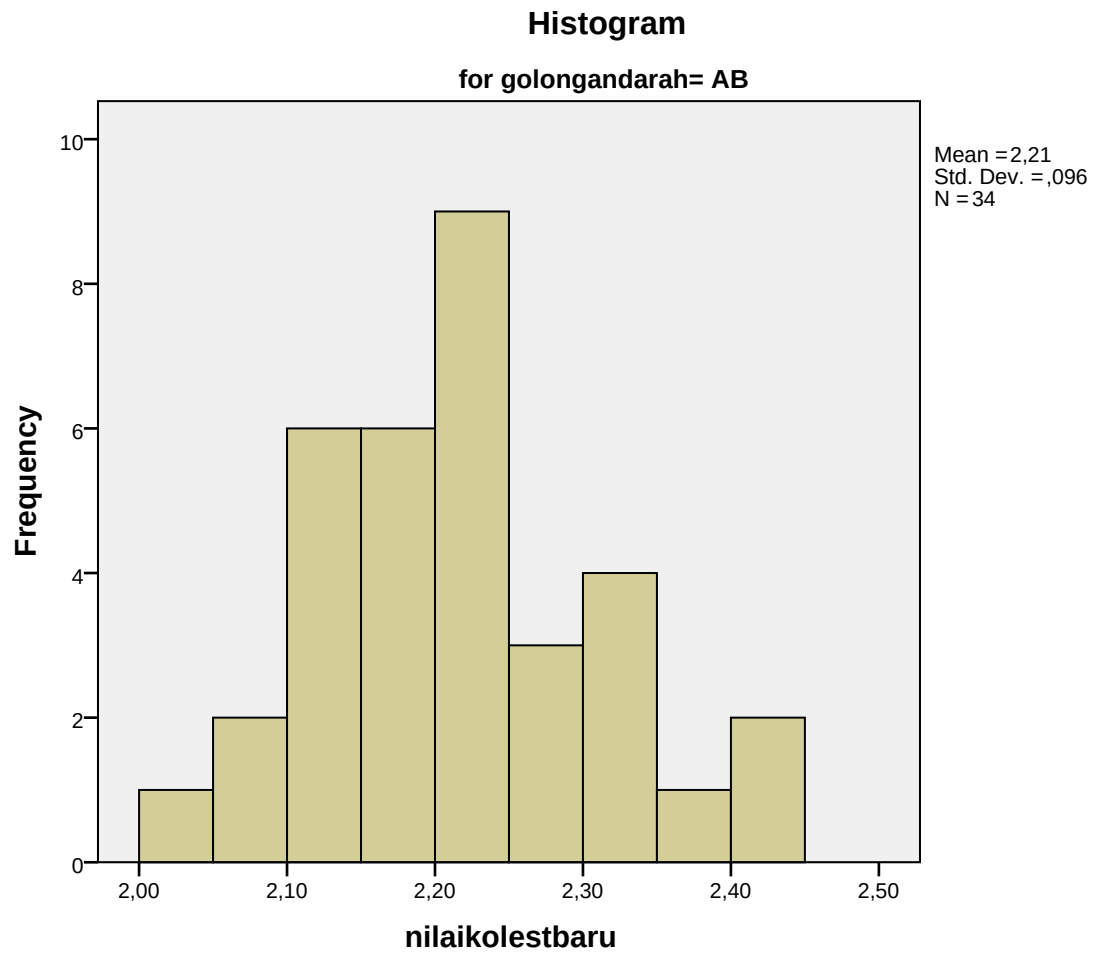
nilaikolestbaru

Histograms





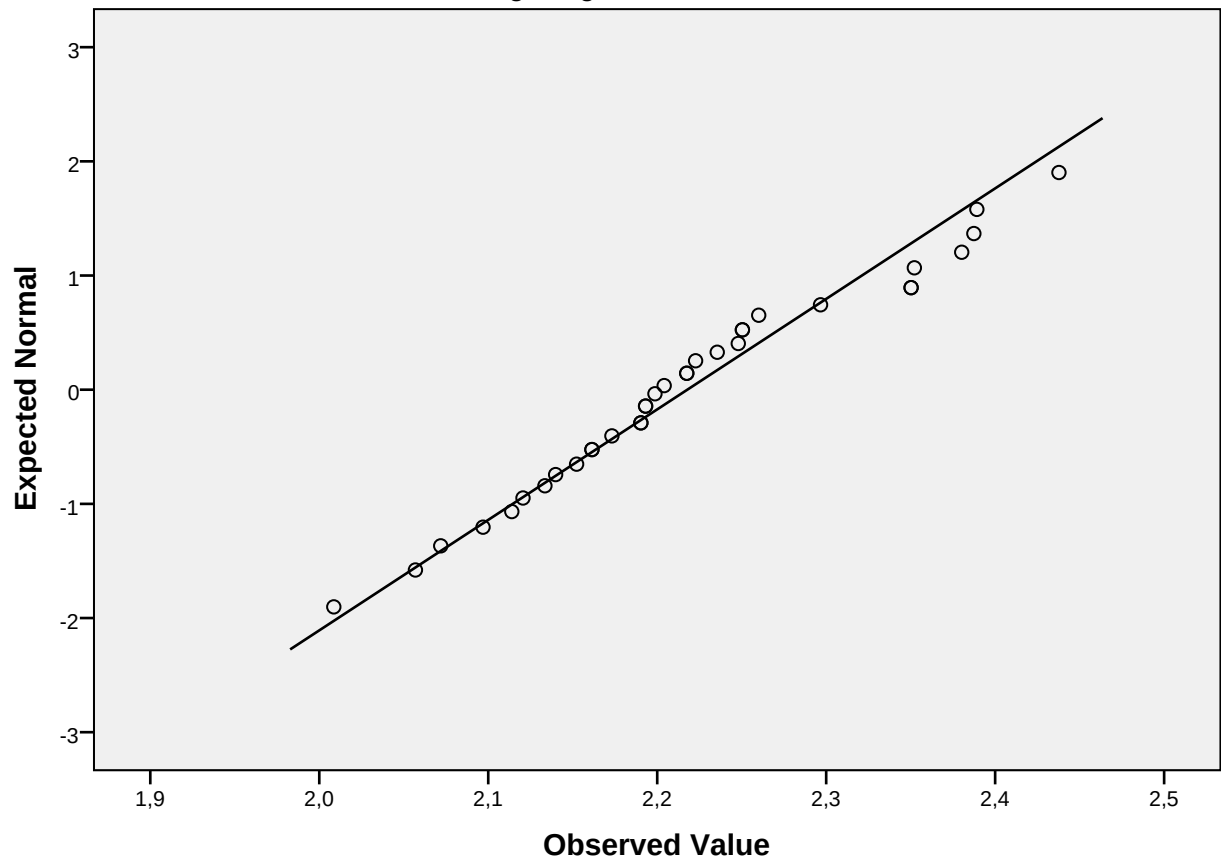




Normal Q-Q Plots

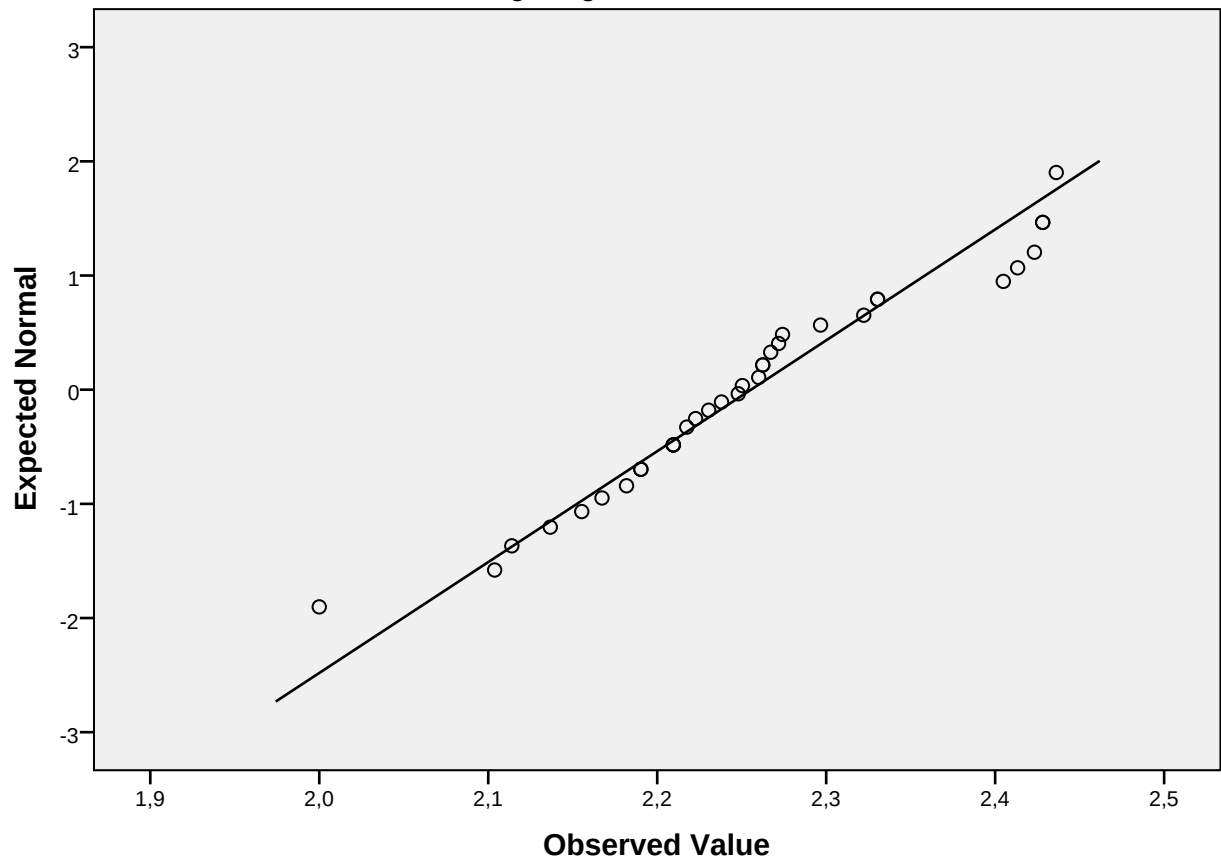
Normal Q-Q Plot of nilaikolestbaru

for golonganarah= O



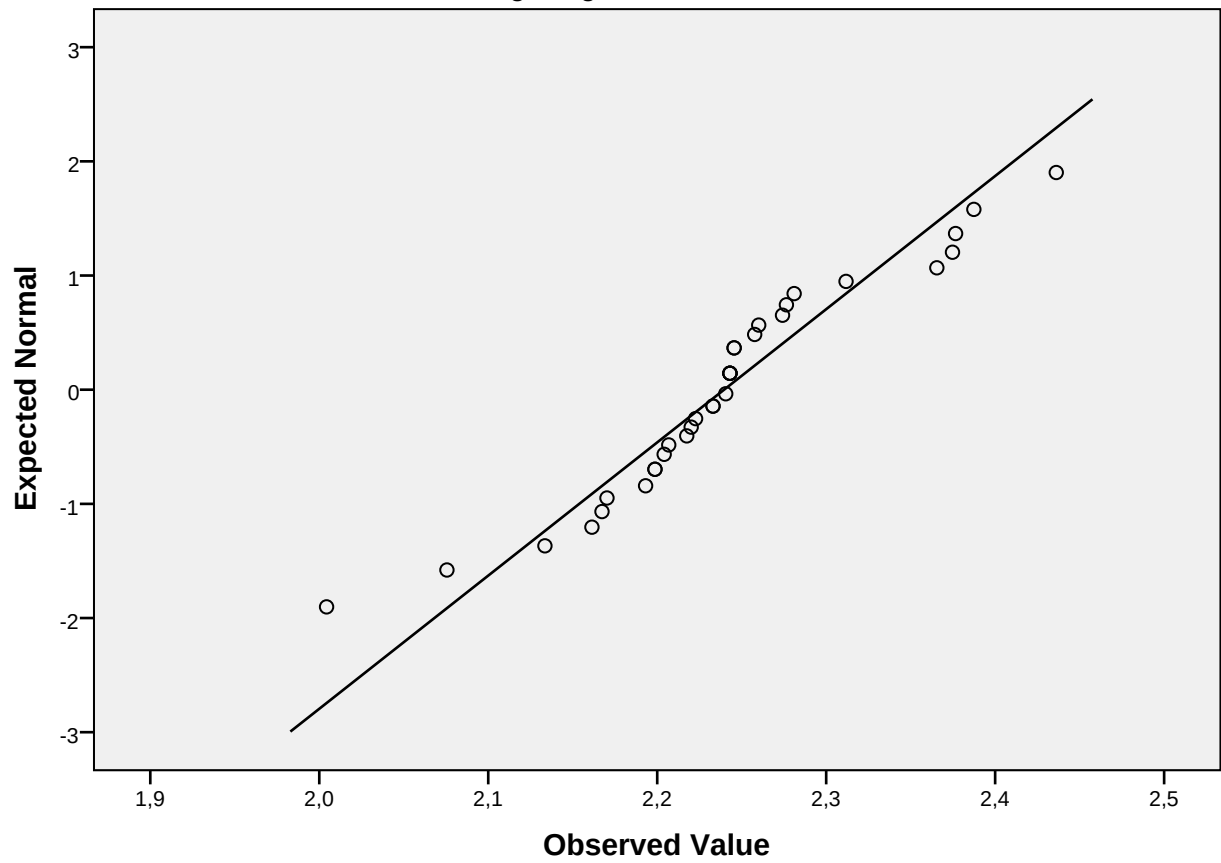
Normal Q-Q Plot of nilaikolestbaru

for golonganarah= A



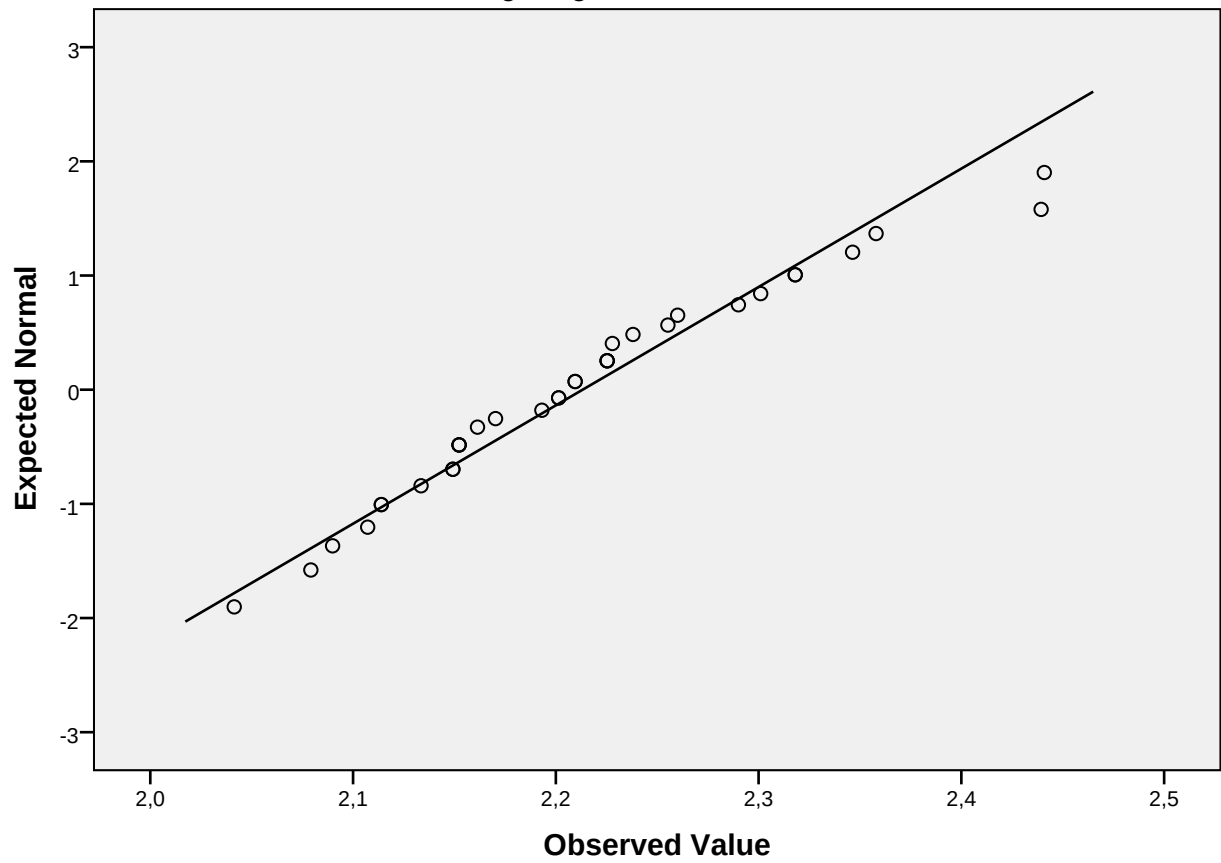
Normal Q-Q Plot of nilaikolestbaru

for golonganarah= B



Normal Q-Q Plot of nilaikolestbaru

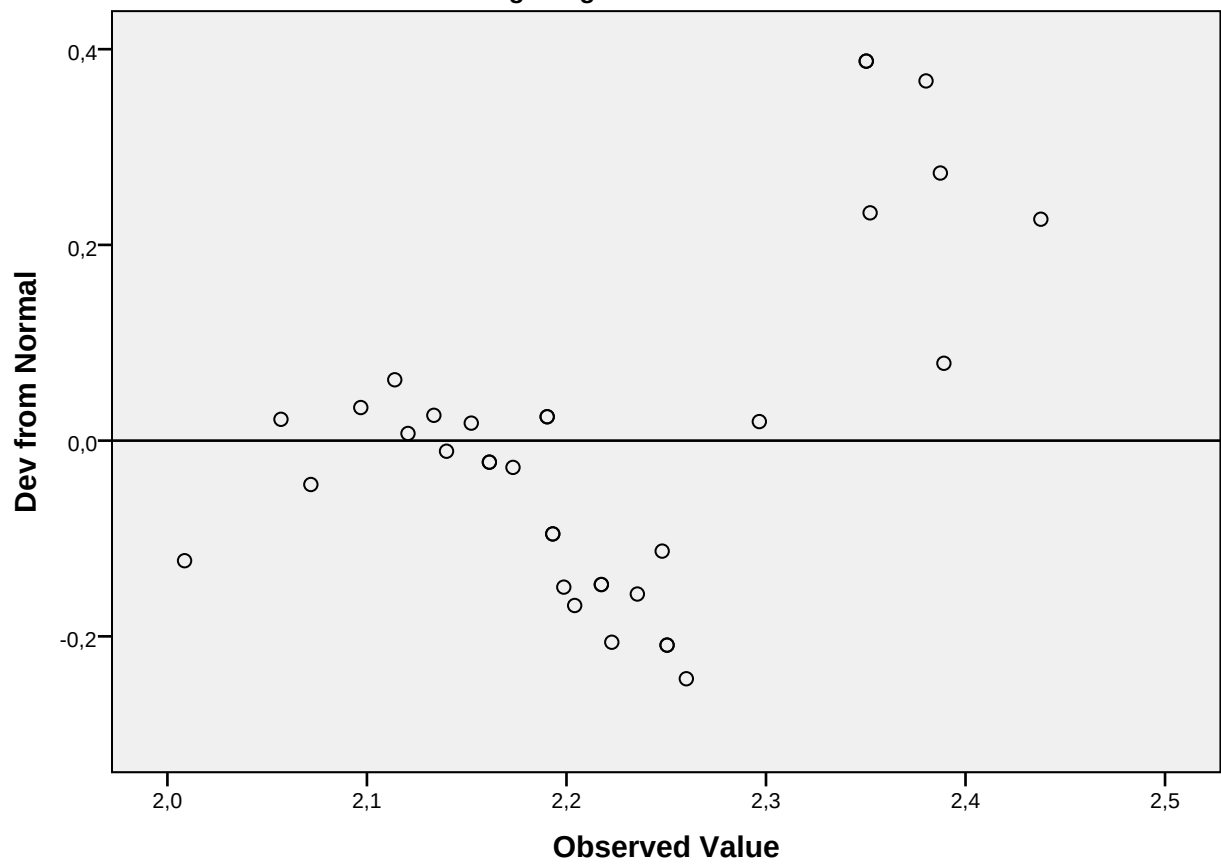
for golongan darah= AB



Detrended Normal Q-Q Plots

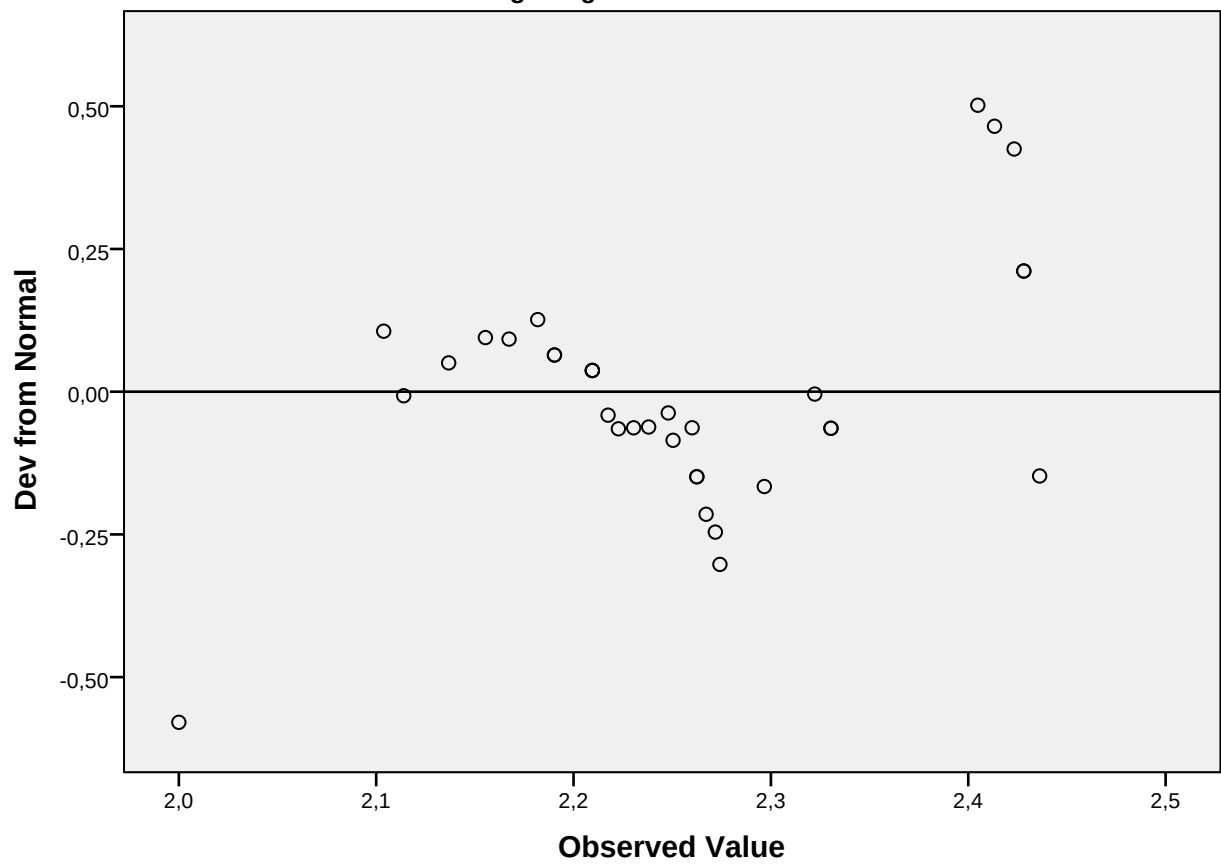
Detrended Normal Q-Q Plot of nilaikolestbaru

for golongandarah= O



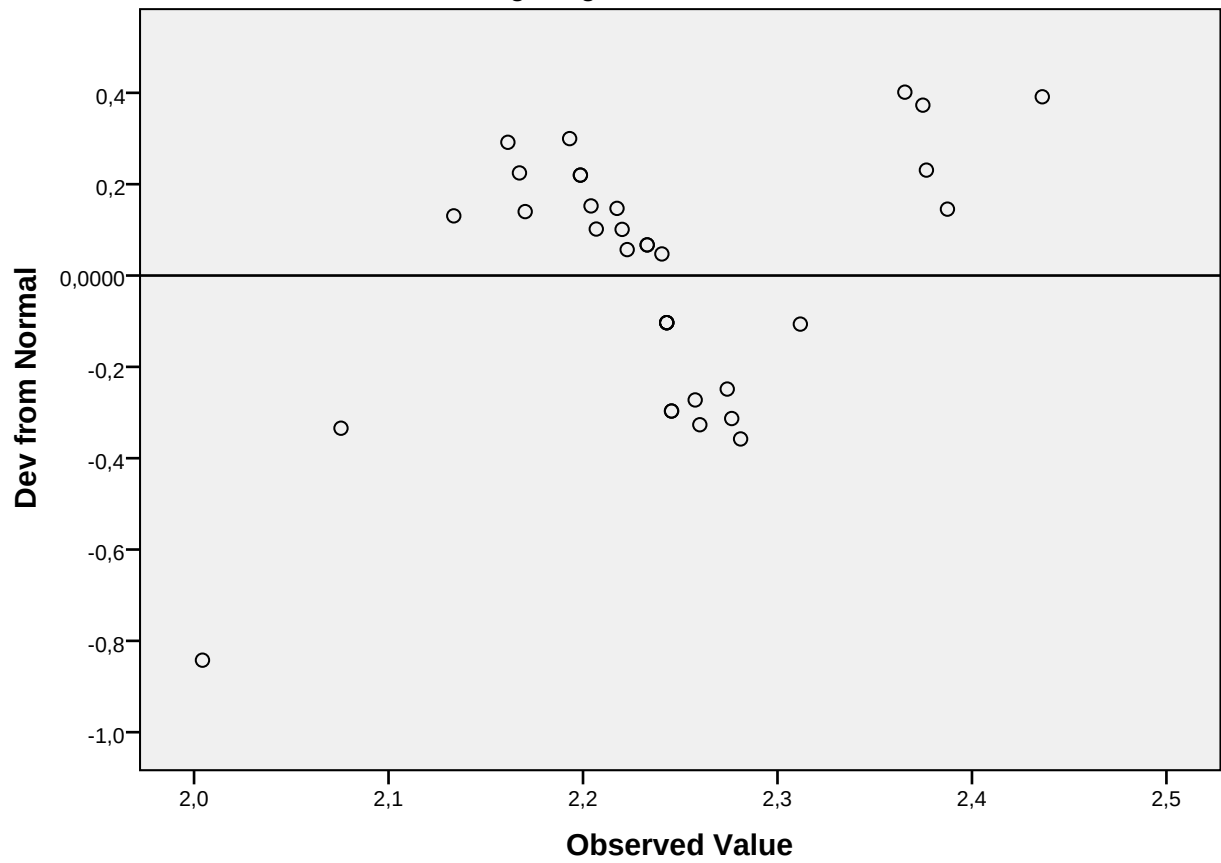
Detrended Normal Q-Q Plot of nilaikolestbaru

for golonganarah= A



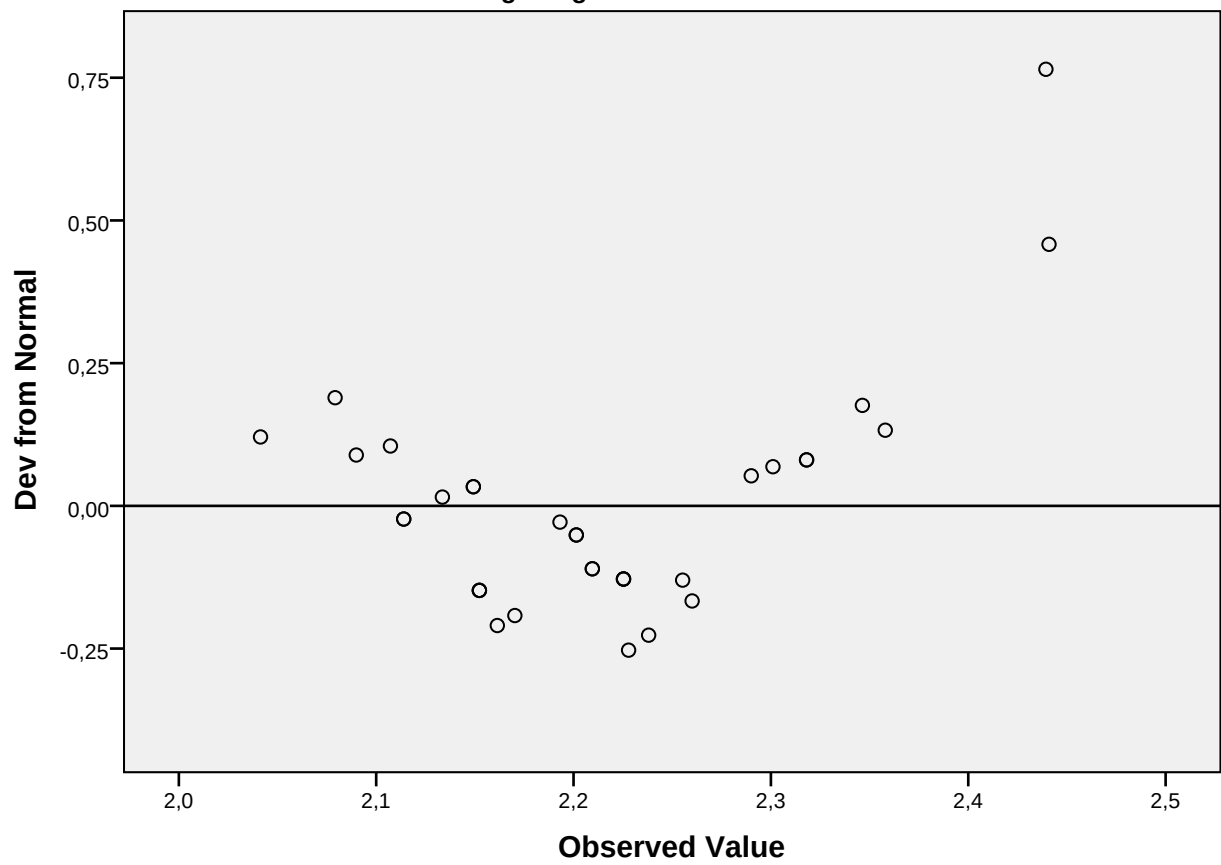
Detrended Normal Q-Q Plot of nilaikolestbaru

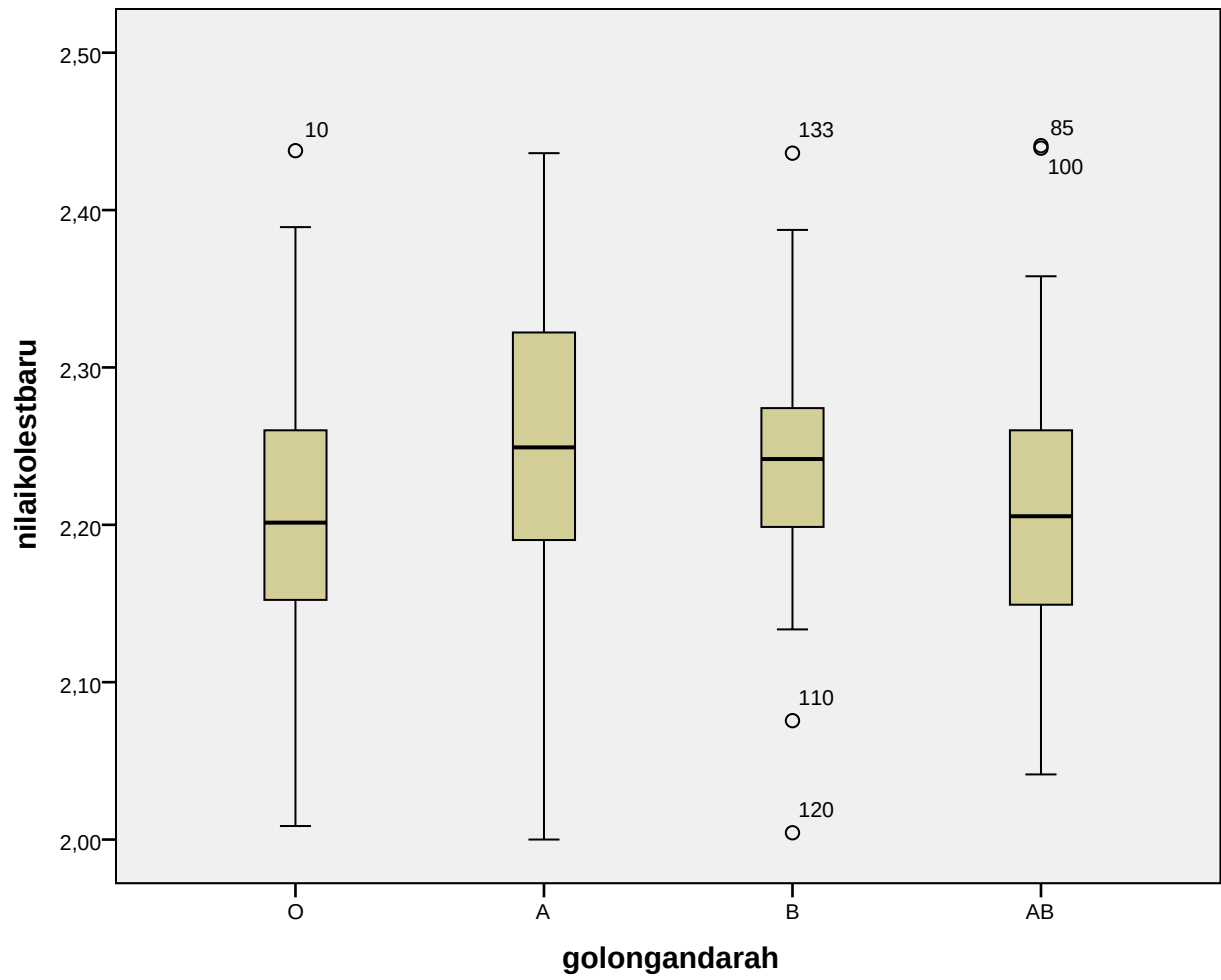
for golonganarah= B

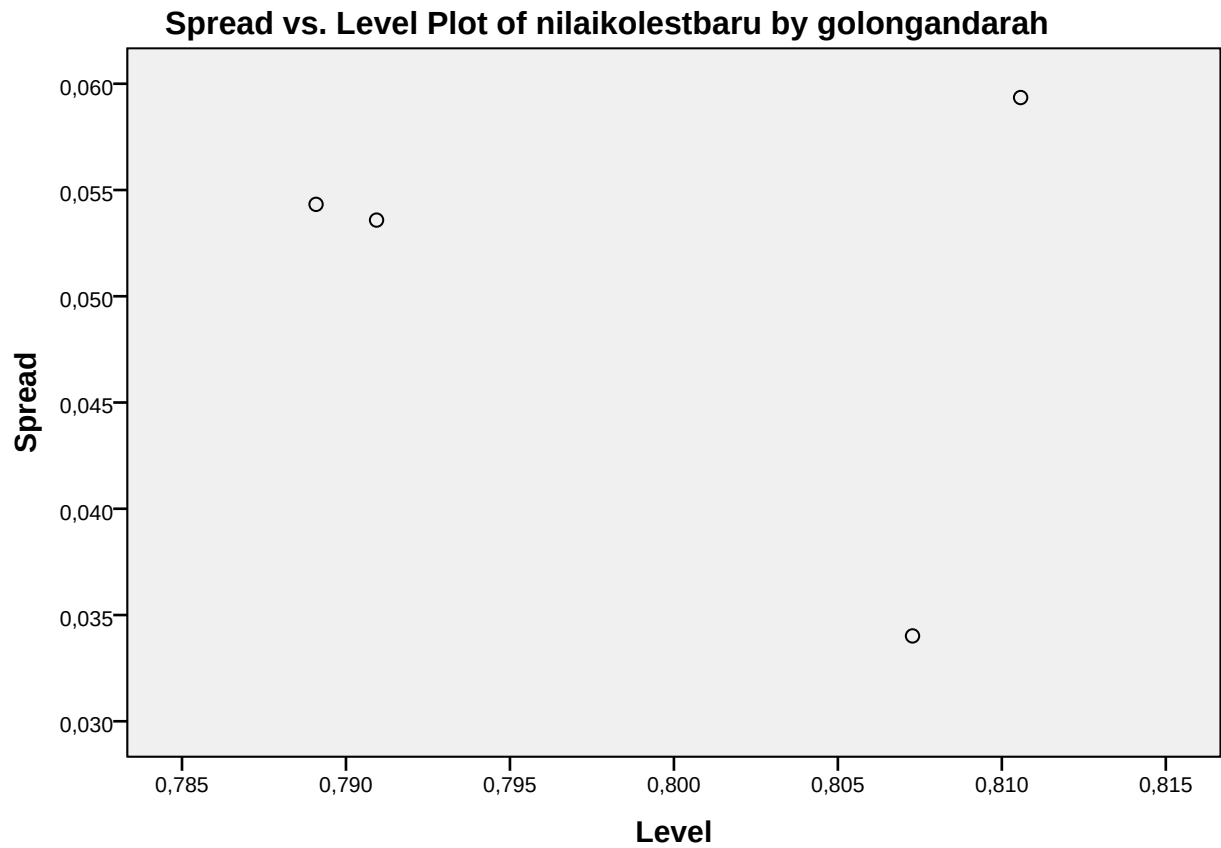


Detrended Normal Q-Q Plot of nilaikolestbaru

for golongan darah= AB







* Data transformed using $P = 0$

Slope = -,264

```
T-TEST GROUPS=golongandarah('A' 'B')  
/MISSING=ANALYSIS  
/VARIABLES=nilaikolestbaru  
/CRITERIA=CI(.95).
```

Notes

Output Created		12-NOV-2018 10:01:52
Comments		
Input	Data	E: \PENELITIANQ\PUBLISH1\datapene litianABO.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	136
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=golongandarah ('A' 'B') /MISSING=ANALYSIS /VARIABLES=nilaikolestbaru /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02

[DataSet1] E:\PENELITIANQ\PUBLISH1\datapenelitianABO.sav

```
T-TEST GROUPS=golongandarah('2' '3')
/MISSING=ANALYSIS
/VARIABLES=nilaikolestbaru
/CRITERIA=CI(.95).
```

T-Test

Notes

Output Created	12-NOV-2018 10:05:05	
Comments		
Input	Data	E: \\PENELITIANQ\\PUBLISH1\\datapenelitianABO.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	136
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=golongandarah ('2' '3') /MISSING=ANALYSIS /VARIABLES=nilaikolestbaru /CRITERIA=CI(.95).	
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01

[DataSet1] E:\\PENELITIANQ\\PUBLISH1\\datapenelitianABO.sav

Group Statistics

golongandarah		N	Mean	Std. Deviation	Std. Error Mean
nilaikolestbaru	A	34	2,2555	,10297	,01766
	B	34	2,2396	,08571	,01470

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
nilaikolestbaru	Equal variances assumed	1,571	,214	,693	66	,491	,01593	,02298	-,02994	,06180
	Equal variances not assumed			,693	63,899	,491	,01593	,02298	-,02997	,06183