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MASTER TABEL EKSPERIMEN

NO RESP	UMUR	TB	BB	KADAR HB (gr %)	DJJ/ Menit	LAMA KALA-I (Menit)	LAMA KALA-II (Menit)	TOTOL LAMA (Menit)	BBL
1	21	153	62	12	132	280	20	300	2800
2	23	155	64	12,2	142	330	35	365	3100
3	26	157	66	11	128	310	30	340	3550
4	22	162	70.5	11,5	134	355	20	375	2850
5	27	160	68	11,6	138	305	25	330	3100
6	28	151	63	12.4	140	285	15	300	3200
7	30	157	65	11	132	260	20	280	3600
8	24	159	65.5	11,2	128	285	35	320	3300
9	29	150	61.5	12	136	270	25	295	2500
10	20	168	72	11,8	132	290	30	320	2800
11	20	154	62	11,5	140	310	25	335	2900
12	21	150	61.5	11,2	128	350	35	385	3400
13	23	154	64.5	11,6	130	330	45	375	2850
14	30	155	64	12	144	400	50	450	3400
15	28	152	59	11,5	142	250	15	265	2800
16	20	150	65	11,8	138	315	20	345	3100
17	25	152	62	11	126	250	25	305	3400
18	22	160	64	12,2	132	270	20	290	3700
19	21	157	64	12	136	310	25	335	3300
20	23	150	59	11,6	142	400	40	380	2900

MASTER TABEL KONTROL

NO RESP	UMUR	TB	BB	KADAR HB (gr %)	DJJ/ Menit	LAMA KALA-I (Menit)	LAMA KALA-II (Menit)	TOTOL LAMA (Menit)	BBL
1	24	162	70	11,4	142	405	45	450	2850
2	27	154	82	11,2	138	390	50	440	3600
3	26	152	65	11	128	455	35	190	2900
4	21	153	64	12,2	134	475	40	515	3700
5	26	160	65.5	11,5	128	410	40	450	3000
6	24	154	62	11.4	142	440	30	470	3500
7	25	155	58	12	132	490	45	535	2600
8	26	159	68	11,2	126	410	35	445	3100
9	24	148	63	11,6	134	445	50	495	3000
10	26	147	61	12	142	495	45	540	2700
11	22	155	68	11,5	140	475	35	510	3400
12	31	150	60	11.2	128	530	30	560	2600
13	27	154	66	12	132	405	55	460	2900
14	25	155	64.5	11,4	144	400	45	445	3200
15	22	148	64	11	142	455	45	500	3600
16	21	150	60	11,2	138	415	25	440	2700
17	21	159	59	11	128	460	35	595	3000
18	31	165	70	12	132	510	30	540	3500
19	27	160	62	11	140	495	50	545	3600
20	23	150	66	12,2	138	415	35	450	3200

UJI NORMALITAS KALA I DAN UJI t KALA I

```
EXAMINE VARIABLES=KalaI BY Perlakuan  
  /PLOT BOXPLOT STEMLEAF NPLOT  
  /COMPARE GROUPS  
  /STATISTICS DESCRIPTIVES  
  /CINTERVAL 95  
  /MISSING LISTWISE  
  /NOTOTAL.
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Explore

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[DataSet0]

Perlakuan

Case Processing Summary

	Perlakuan	Cases		
		Valid	Missing	Total

		N	Percent	N	Percent	N	Percent
Kalal	kebugaran jasmani	20	100,0%	0	0,0%	20	100,0%
	kontrol	20	100,0%	0	0,0%	20	100,0%

Descriptives

	Perlakuan		Statistic	Std. Error	
Kalal	kebugaran jasmani	Mean	307,75	9,736	
		95% Confidence Interval for Mean	Lower Bound	287,37	
			Upper Bound	328,13	
		5% Trimmed Mean	305,83		
		Median	307,50		
		Variance	1895,987		
		Std. Deviation	43,543		
		Minimum	250		
		Maximum	400		
		Range	150		
		Interquartile Range	58		
		Skewness	,794	,512	
		Kurtosis	,203	,992	

kontrol	Mean		448,75	9,311
	95% Confidence Interval for Mean	Lower Bound	429,26	
		Upper Bound	468,24	
	5% Trimmed Mean		447,50	
	Median		450,00	
	Variance		1733,882	
	Std. Deviation		41,640	
	Minimum		390	
	Maximum		530	
	Range		140	
	Interquartile Range		76	
	Skewness		,318	,512
	Kurtosis		-1,072	,992

Tests of Normality

	Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Kalal	kebugaran jasmani	,134	20	,200*	,927	20	,136
	kontrol	,191	20	,054	,937	20	,208

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

a. Lilliefors Significance Correction

Kalal

Stem-and-Leaf Plots

KalaI Stem-and-Leaf Plot for
Perlakuan= kebugaran jasmani

Frequency	Stem &	Leaf
,00	2 .	
9,00	2 .	556778889
7,00	3 .	0111133
2,00	3 .	55
2,00	4 .	00

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

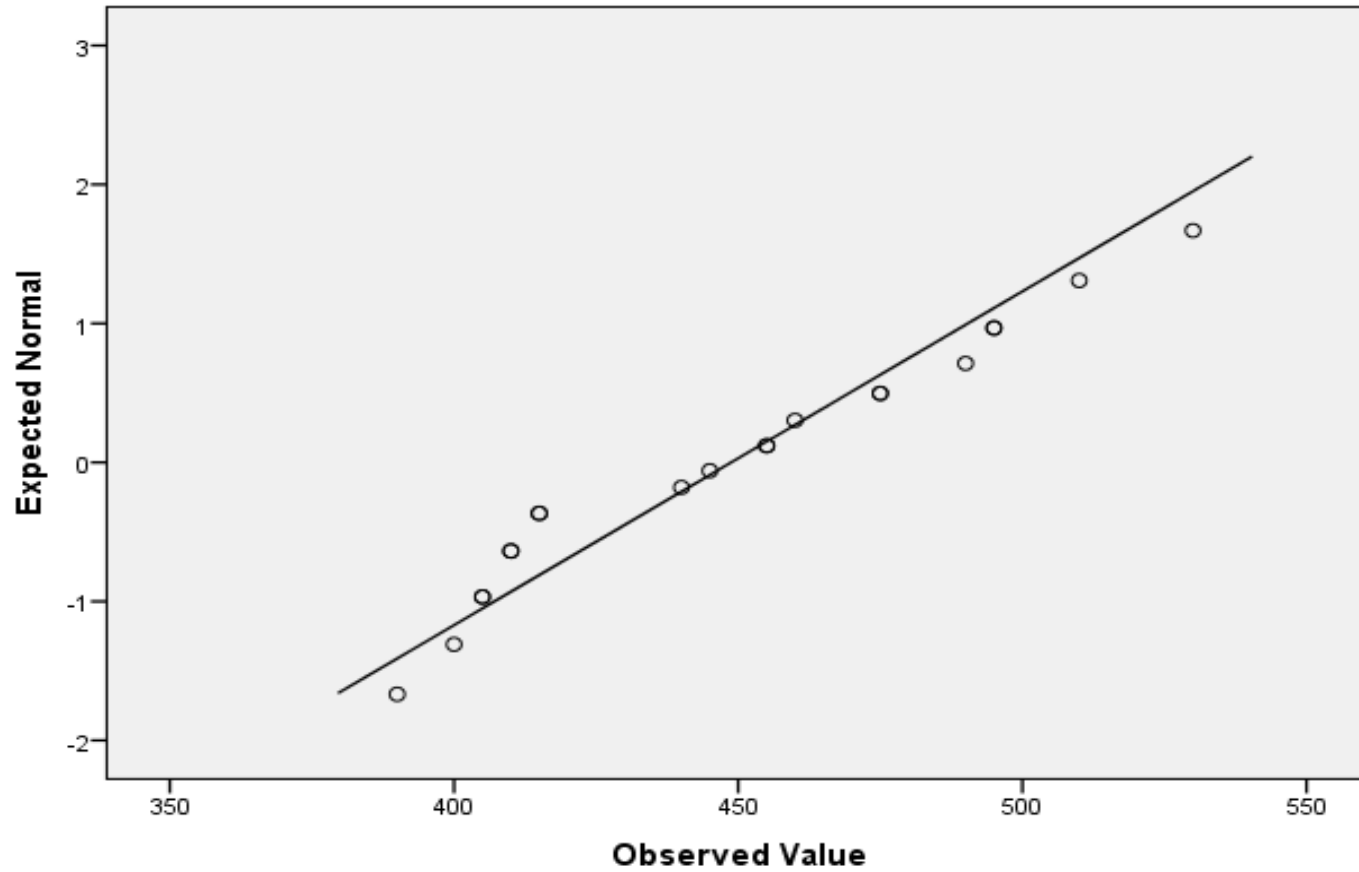
KalaI Stem-and-Leaf Plot for
Perlakuan= kontrol

Frequency	Stem &	Leaf
1,00	3 .	9
9,00	4 .	000111144
8,00	4 .	55677999
2,00	5 .	13

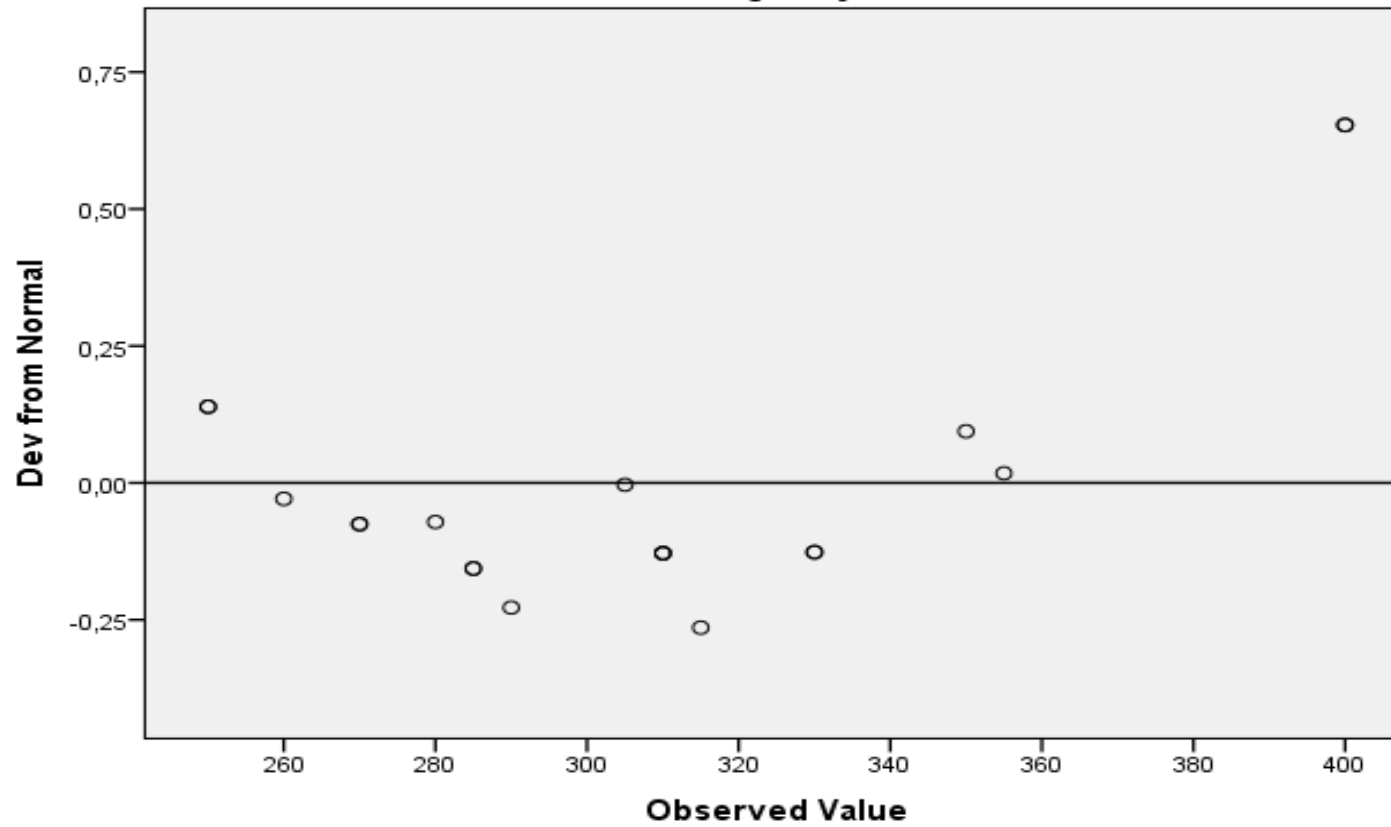
Stem width: 100
Each leaf: 1 case(s)

Normal Q-Q Plots

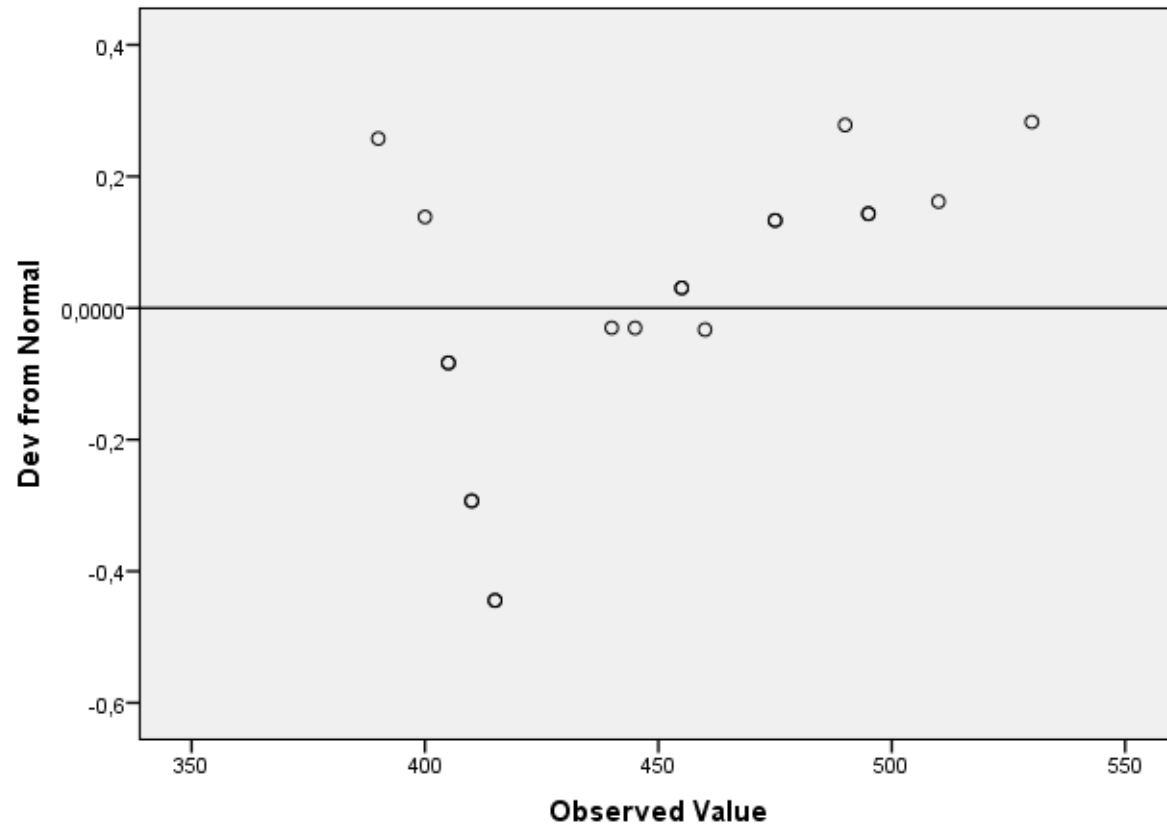
Normal Q-Q Plot of Kalal
for Perlakuan= kontrol

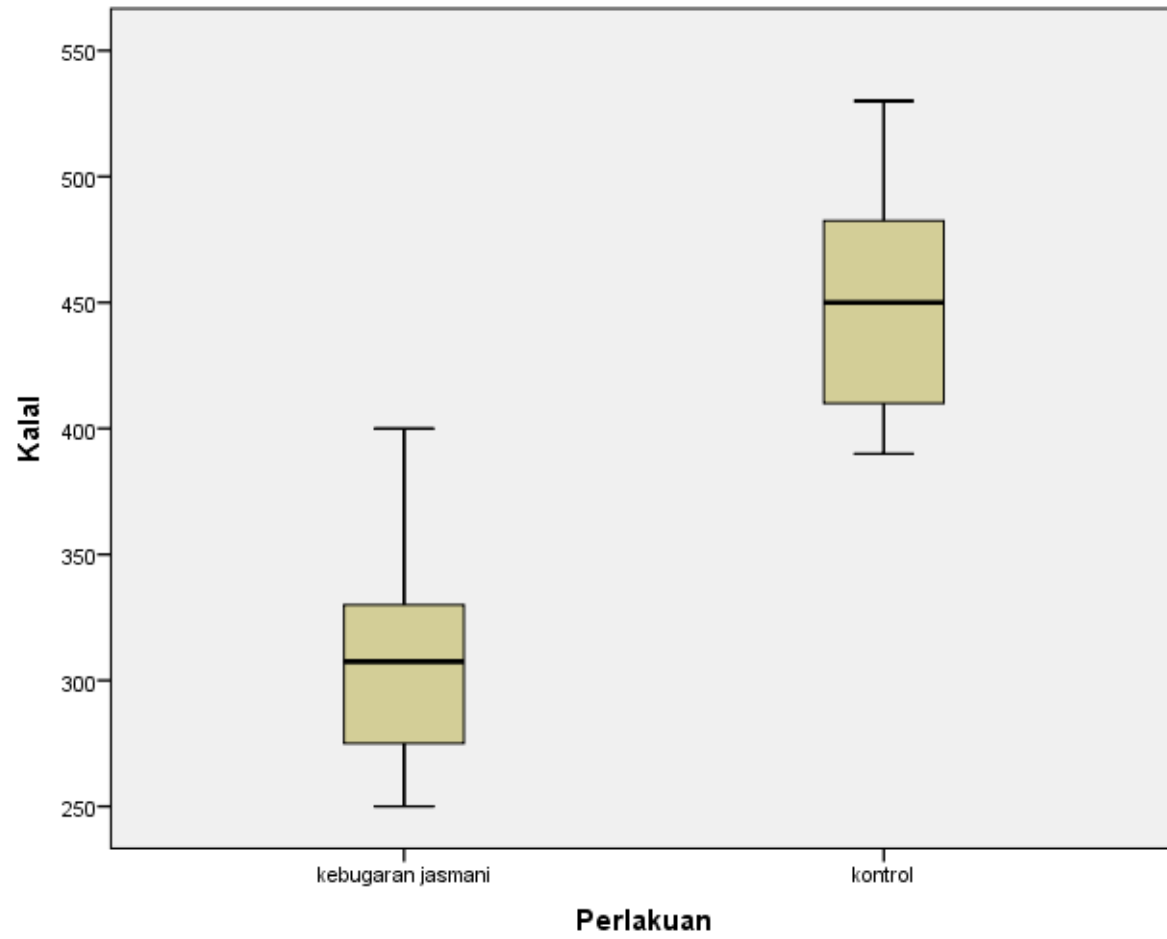


Detrended Normal Q-Q Plots
Detrended Normal Q-Q Plot of Kalal
for Perlakuan= kebugaran jasmani



Detrended Normal Q-Q Plot of Kalal
for Perlakuan= kontrol





```
T-TEST GROUPS=Perlakuan(1 2)
/MISSING=ANALYSIS
/VARIABLES=KalaI
/CRITERIA=CI(.95).
```

T-Test

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Missing Value Handling	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=Perlakuan(1 2) /MISSING=ANALYSIS /VARIABLES=Kalal /CRITERIA=CI(.95).	
Resources	Processor Time		00:00:00.02
	Elapsed Time		00:00:00.02

[DataSet0]

Group Statistics

	Perlakuan	N	Mean	Std. Deviation	Std. Error Mean
Kalal	kebugaran jasmani	20	307,75	43,543	9,736
	kontrol	20	448,75	41,640	9,311

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
Kalal	Equal variances assumed	,069	,794	-10,466	38	,000	-141,000	13,472	-168,273	-113,727
	Equal variances not assumed			-10,466	37,924	,000	-141,000	13,472	-168,274	-113,726

UJI NORMALITAS DAN UJI t KALA II

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EXAMINE VARIABLES=KalaII BY Perlakuan
/PLOT BOXPLOT STEMLEAF NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.
    
```

Explore

Notes		
Output Created		14-JUL-2018 10:20:50
Comments		
Input	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	40
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing. Statistics are based on cases with no missing values for any dependent variable or factor used.
	Cases Used	EXAMINE VARIABLES=Kalai BY Perlakuan /PLOT BOXPLOT STEMLEAF NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /CINTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Syntax		
Resources	Processor Time	00:00:01.33
	Elapsed Time	00:00:01.33

[DataSet1]

Perlakuan

Case Processing Summary

		Cases					
		Valid		Missing		Total	
		N	Percent	N	Percent	N	Percent
Kalall	kebugaran jasmana	20	100,0%	0	0,0%	20	100,0%
	kontrol	20	100,0%	0	0,0%	20	100,0%

Descriptives

Perlakuan		Statistic	Std. Error
Kalall	kebugaran jasmana	Mean	27,75
		95% Confidence Interval for Mean	2,161
		Lower Bound	23,23
		Upper Bound	32,27
		5% Trimmed Mean	27,22
		Median	25,00
		Variance	93,355
	Std. Deviation	9,662	

kontrol	Minimum		15		
	Maximum		50		
	Range		35		
	Interquartile Range		15		
	Skewness		,815	,512	
	Kurtosis		,072	,992	
	Mean		40,00	1,850	
	95% Confidence Interval for Mean	Lower Bound		36,13	
		Upper Bound		43,87	
	5% Trimmed Mean		40,00		
	Median		40,00		
	Variance		68,421		
	Std. Deviation		8,272		
	Minimum		25		
	Maximum		55		
	Range		30		
	Interquartile Range		10		
	Skewness		,000	,512	
	Kurtosis		-,955	,992	

Tests of Normality

	Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Kalall	kebugaran jasmana	,212	20	,019	,918	20	,093
	kontrol	,177	20	,100	,947	20	,325

a. Lilliefors Significance Correction

Kalall

Stem-and-Leaf Plots

KalaII Stem-and-Leaf Plot for
Perlakuan= kebugaran jasmana

Frequency	Stem &	Leaf
2,00	1 .	55
10,00	2 .	0000055555
5,00	3 .	00555
2,00	4 .	05
1,00	5 .	0

Stem width: 10

Each leaf: 1 case(s)

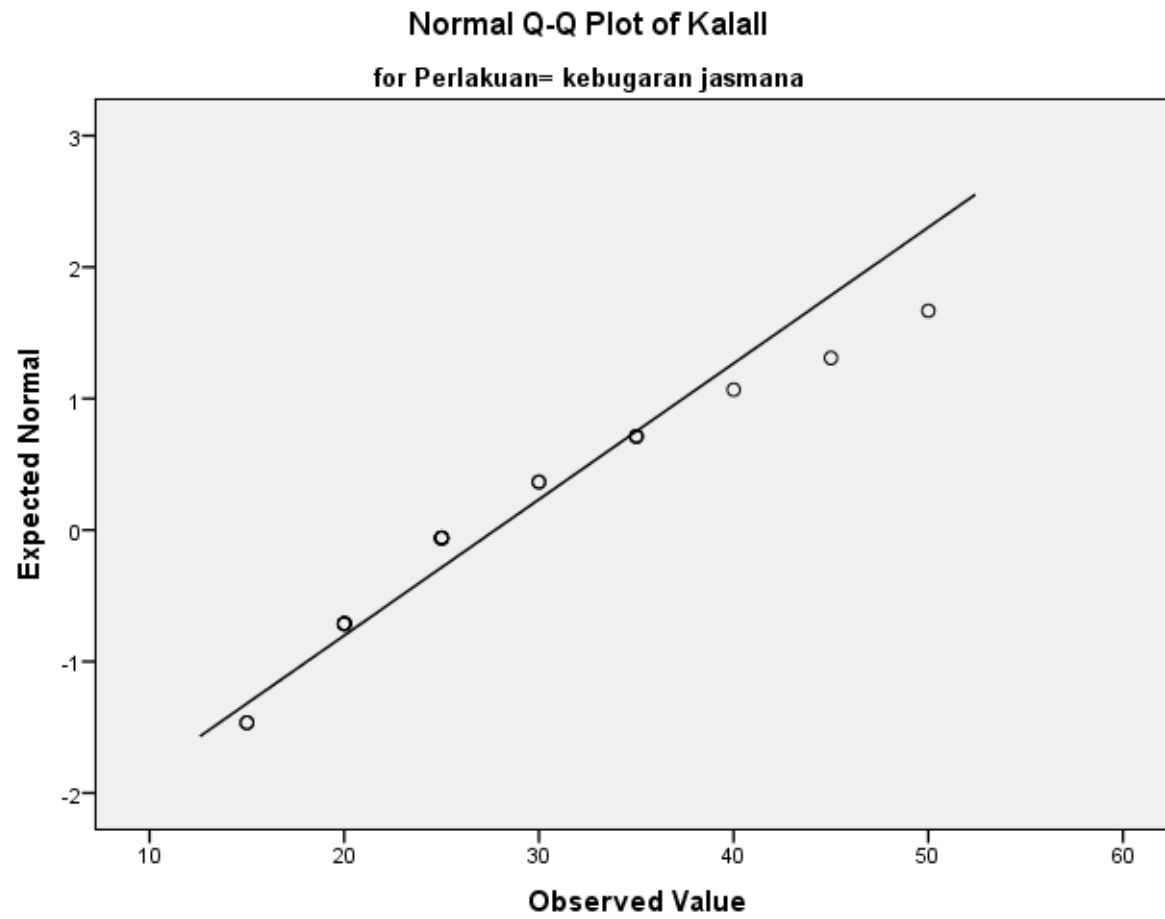
KalaII Stem-and-Leaf Plot for
Perlakuan= kontrol

Frequency	Stem & Leaf
,00	2 .
1,00	2 . 5
3,00	3 . 000
5,00	3 . 55555
2,00	4 . 00
5,00	4 . 55555
3,00	5 . 000
1,00	5 . 5

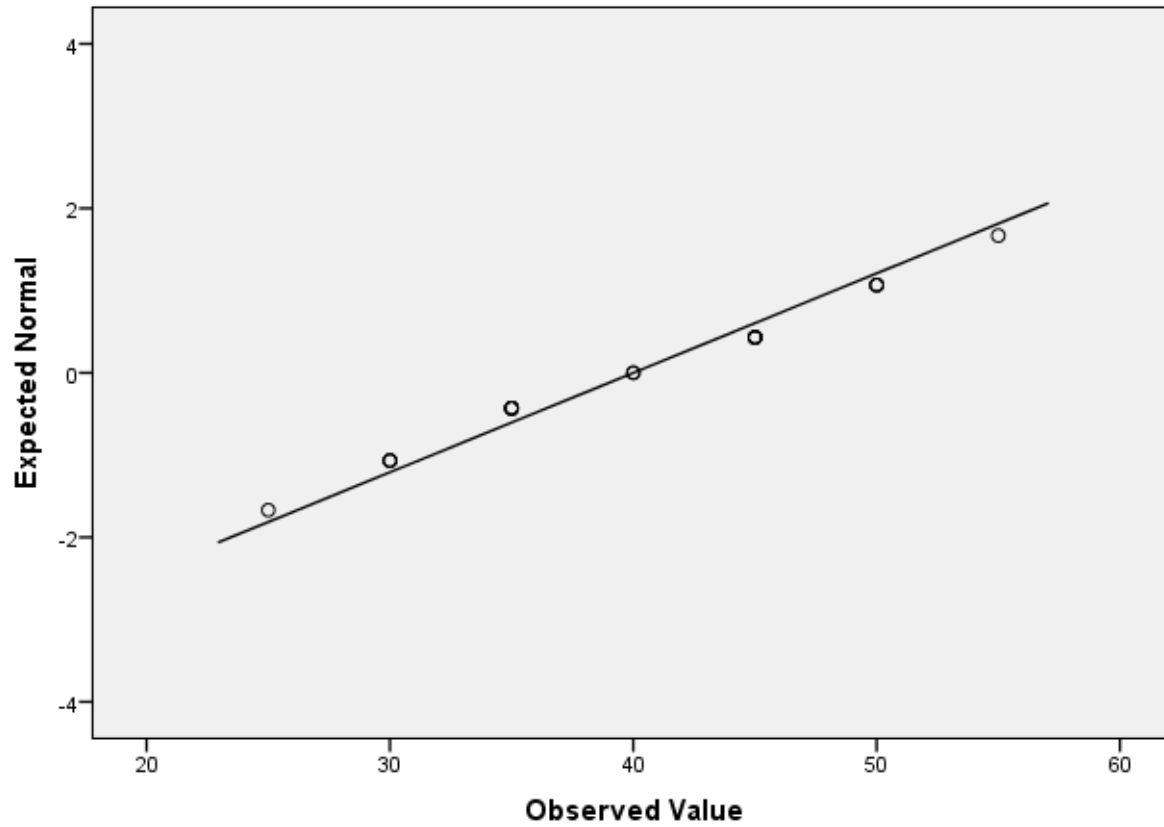
Stem width: 10

Each leaf: 1 case(s)

Normal Q-Q Plots



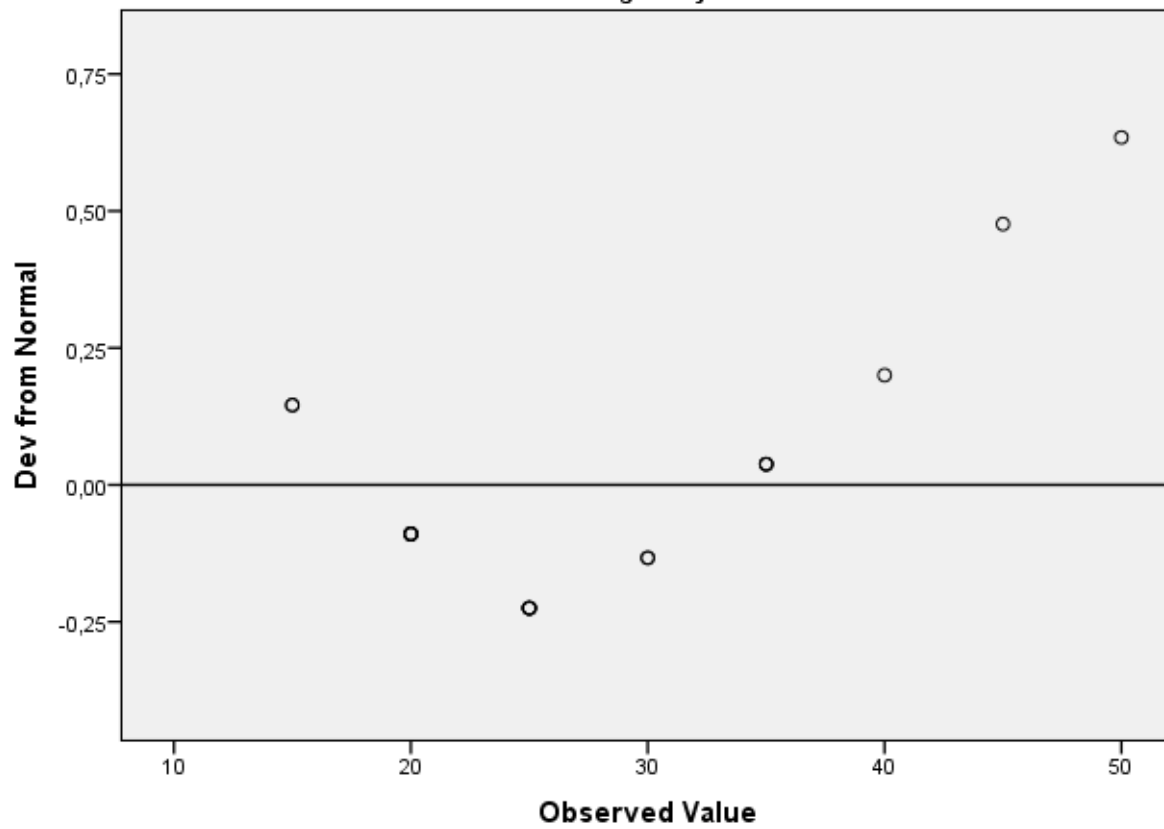
Normal Q-Q Plot of Kalall
for Perlakuan= kontrol



Detrended Normal Q-Q Plots

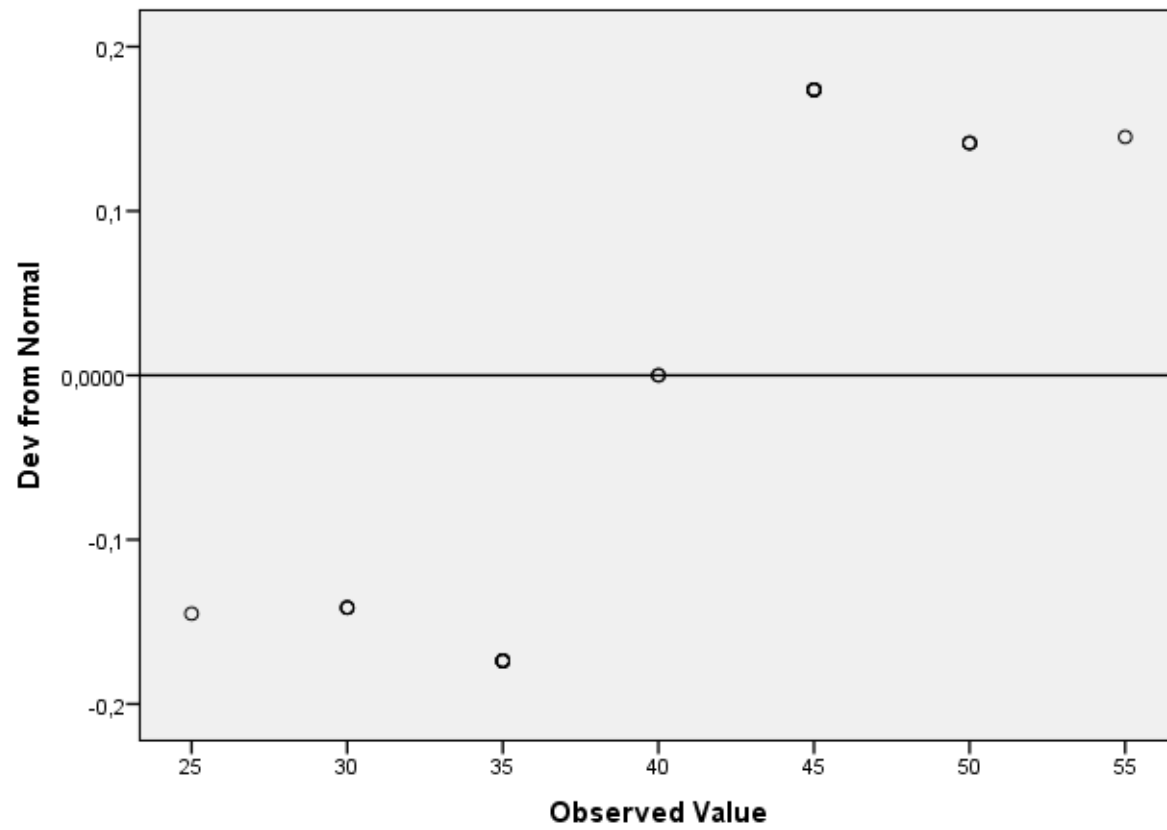
Detrended Normal Q-Q Plot of Kalall

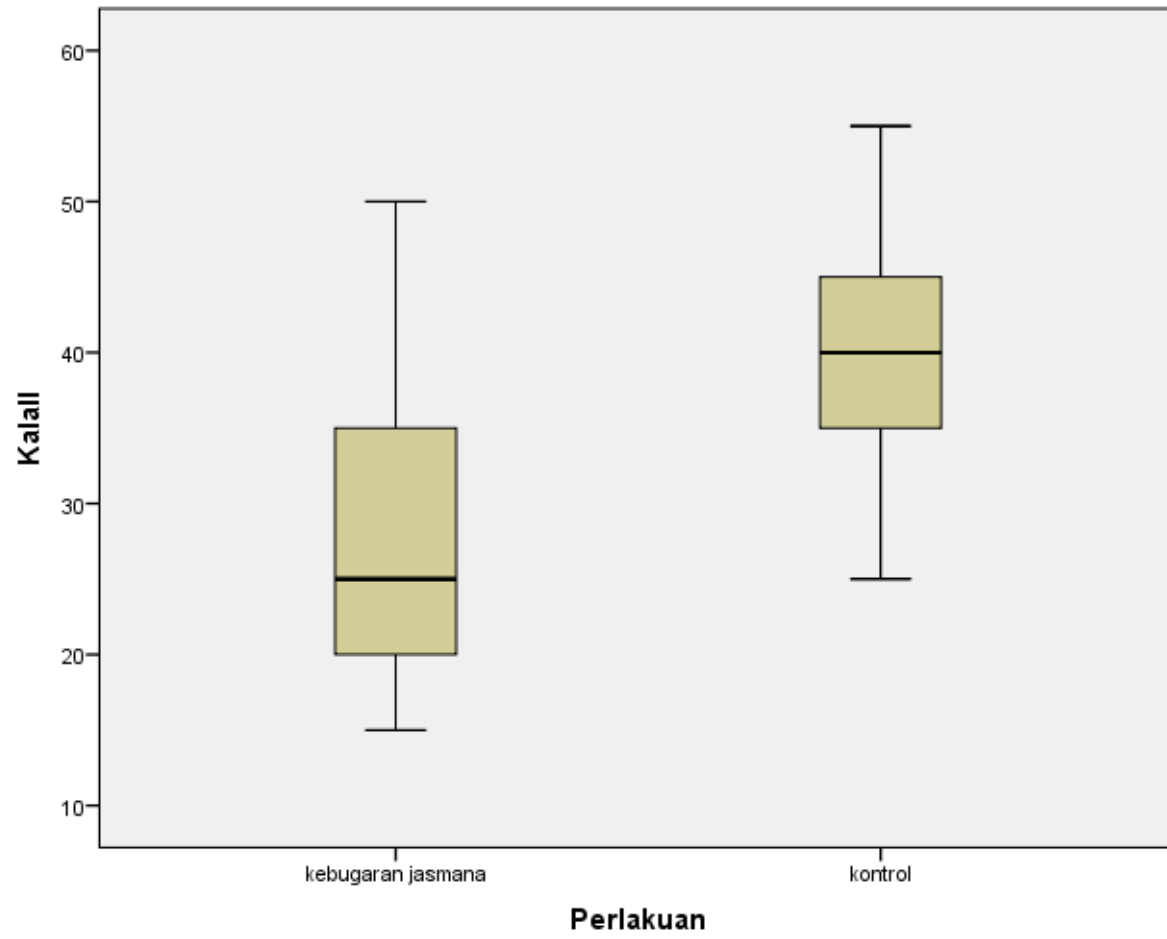
for Perlakuan= kebugaran jasmana



Detrended Normal Q-Q Plot of Kalall

for Perlakuan= kontrol





```

T-TEST GROUPS=Perlakuan(1 2)
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/VARIABLES=KalaII
/CRITERIA=CI (.95) .

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T-Test

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	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=Perlakuan(1 2) /MISSING=ANALYSIS /VARIABLES=Kalall /CRITERIA=CI(.95).	
Resources	Processor Time		00:00:00.00
	Elapsed Time		00:00:00.06

[DataSet1]

Group Statistics

	Perlakuan	N	Mean	Std. Deviation	Std. Error Mean
Kalall	kebugaran jasmana	20	27,75	9,662	2,161
	kontrol	20	40,00	8,272	1,850

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
Ka Equal variances assumed	,277	,602	-4,307	38	,000	-12,250	2,844	-18,008	-6,492
laall Equal variances not assumed			-4,307	37,118	,000	-12,250	2,844	-18,012	-6,488

UJI NORMALITAS DAN UJI MANN WHITNEY TOTAL KALA

```

EXAMINE VARIABLES=TotalKala BY Perlakuan
  /PLOT BOXPLOT STEMLEAF NPLOT
  /COMPARE GROUPS
  /STATISTICS DESCRIPTIVES
  /CINTERVAL 95
  /MISSING LISTWISE
  /NOTOTAL.
    
```

Explore

Notes

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Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.

Syntax	Cases Used	<p>Statistics are based on cases with no missing values for any dependent variable or factor used.</p> <p>EXAMINE VARIABLES=TotalKala BY Perlakuan</p> <p>/PLOT BOXPLOT STEMLEAF NPLOT</p> <p>/COMPARE GROUPS</p> <p>/STATISTICS DESCRIPTIVES</p> <p>/CINTERVAL 95</p> <p>/MISSING LISTWISE</p> <p>/NOTOTAL.</p>
Resources	Processor Time	00:00:01.25
	Elapsed Time	00:00:01.33

[DataSet2]

Perlakuan

Case Processing Summary

	Perlakuan	Cases					
		Valid		Missing		Total	
		N	Percent	N	Percent	N	Percent
TotalKala	Kebugaran Jasmani	20	100,0%	0	0,0%	20	100,0%
	kontrol	20	100,0%	0	0,0%	20	100,0%

Descriptives

Perlakuan		Statistic	Std. Error	
TotalKala	Kebugaran Jasmani	Mean	334,50	
		95% Confidence Interval for Mean	Lower Bound	313,75
			Upper Bound	355,25
		5% Trimmed Mean	331,94	
		Median	332,50	
		Variance	1965,526	
		Std. Deviation	44,334	
		Minimum	265	
		Maximum	450	
		Range	185	
		Interquartile Range	73	

kontrol	Skewness		,782	,512	
	Kurtosis		,896	,992	
	Mean		478,75	18,478	
	95% Confidence Interval for Mean	Lower Bound		440,08	
		Upper Bound		517,42	
	5% Trimmed Mean		488,33		
	Median		482,50		
	Variance		6828,618		
	Std. Deviation		82,635		
	Minimum		190		
	Maximum		595		
	Range		405		
	Interquartile Range		93		
	Skewness		-2,199	,512	
	Kurtosis		7,689	,992	

Tests of Normality

	Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
TotalKal	Kebugaran Jasmani	,106	20	,200*	,952	20	,398
a	kontrol	,270	20	,001	,776	20	,000

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

a. Lilliefors Significance Correction

TotalKala

Stem-and-Leaf Plots

TotalKala Stem-and-Leaf Plot for
Perlakuan= Kebugaran Jasmani

Frequency	Stem &	Leaf
4,00	2 .	6899
10,00	3 .	0002233344
5,00	3 .	67788
,00	4 .	
1,00	4 .	5

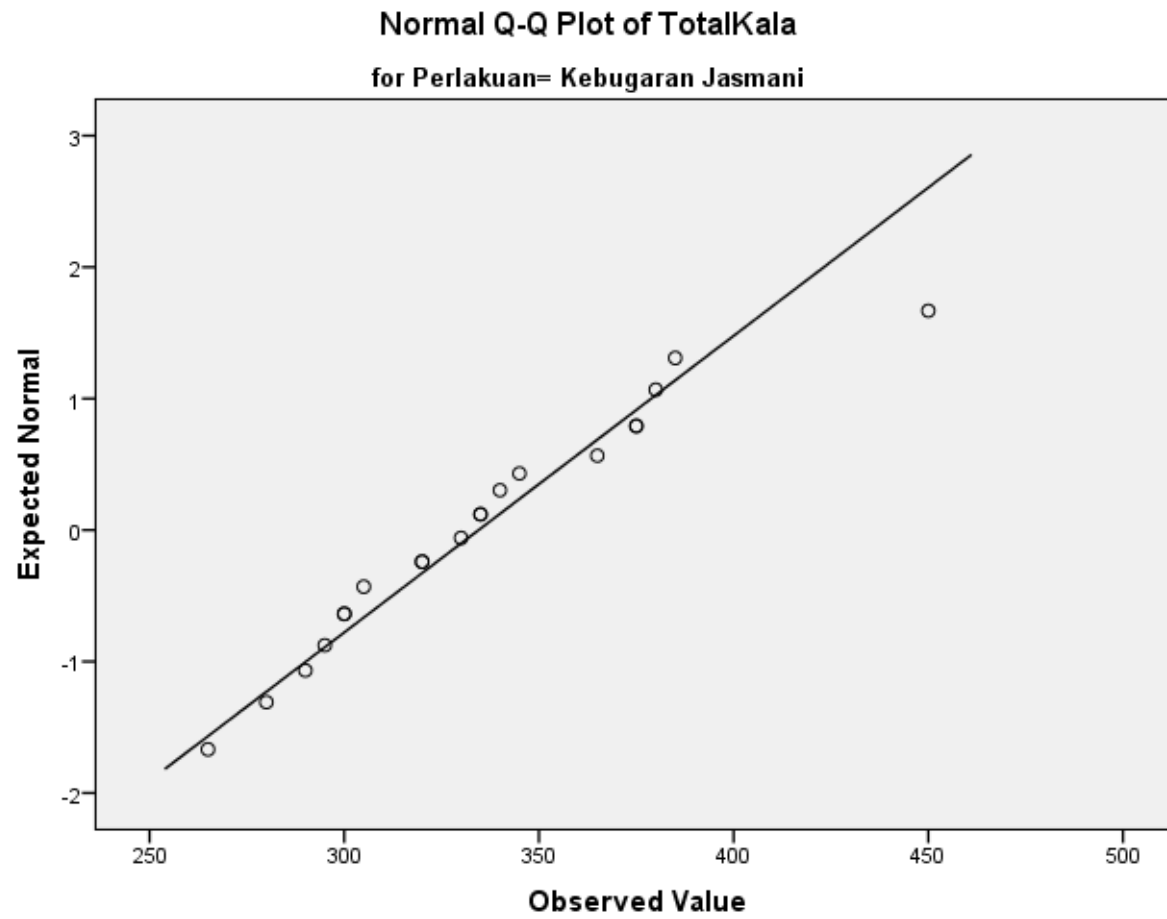
Stem width: 100
Each leaf: 1 case(s)

TotalKala Stem-and-Leaf Plot for
Perlakuan= kontrol

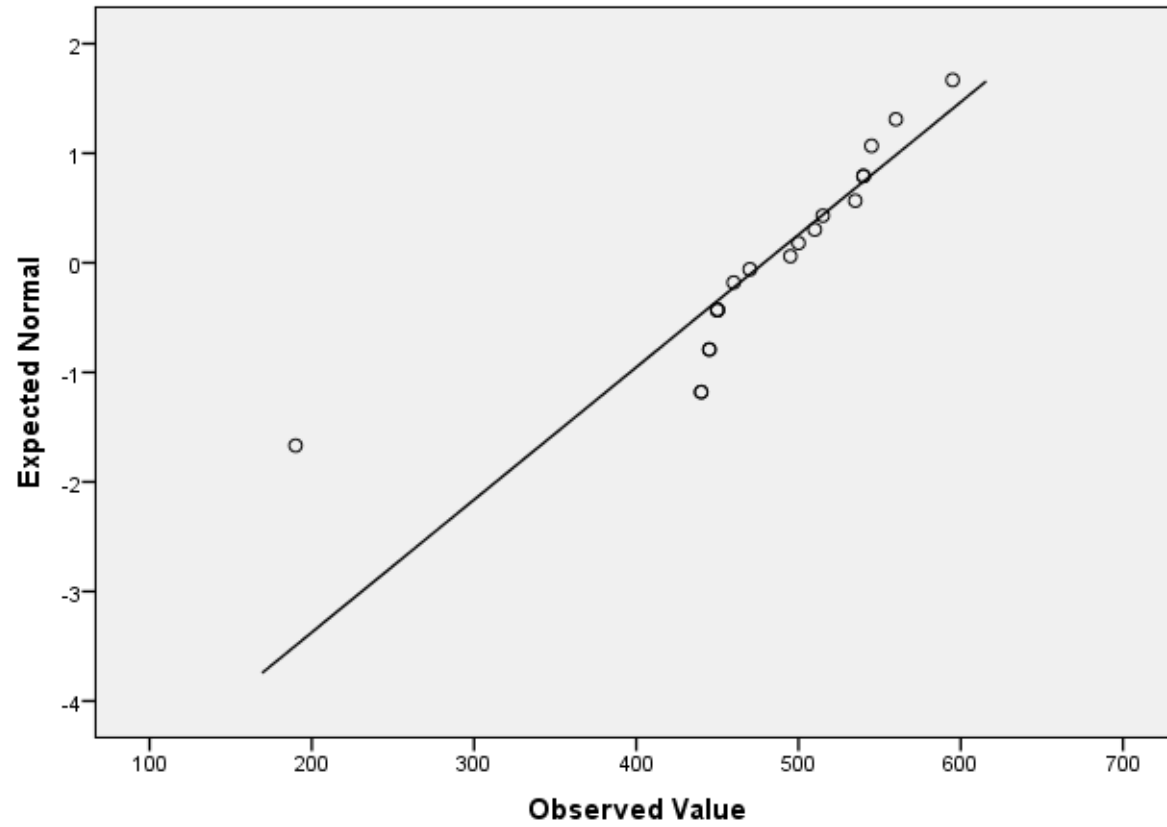
Frequency	Stem &	Leaf
1,00	Extremes	(=<190)
4,00	4 .	4444
6,00	4 .	555679
7,00	5 .	0113444
2,00	5 .	69

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

Normal Q-Q Plots

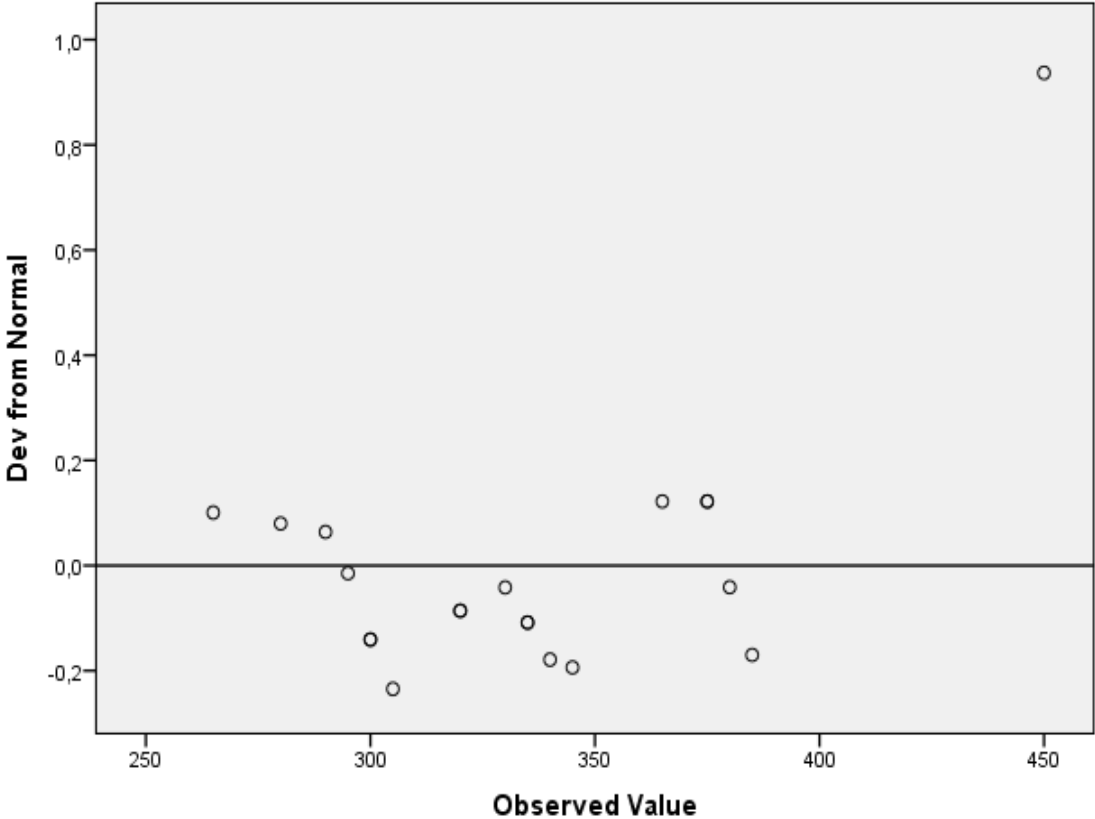


Normal Q-Q Plot of TotalKala
for Perlakuan= kontrol

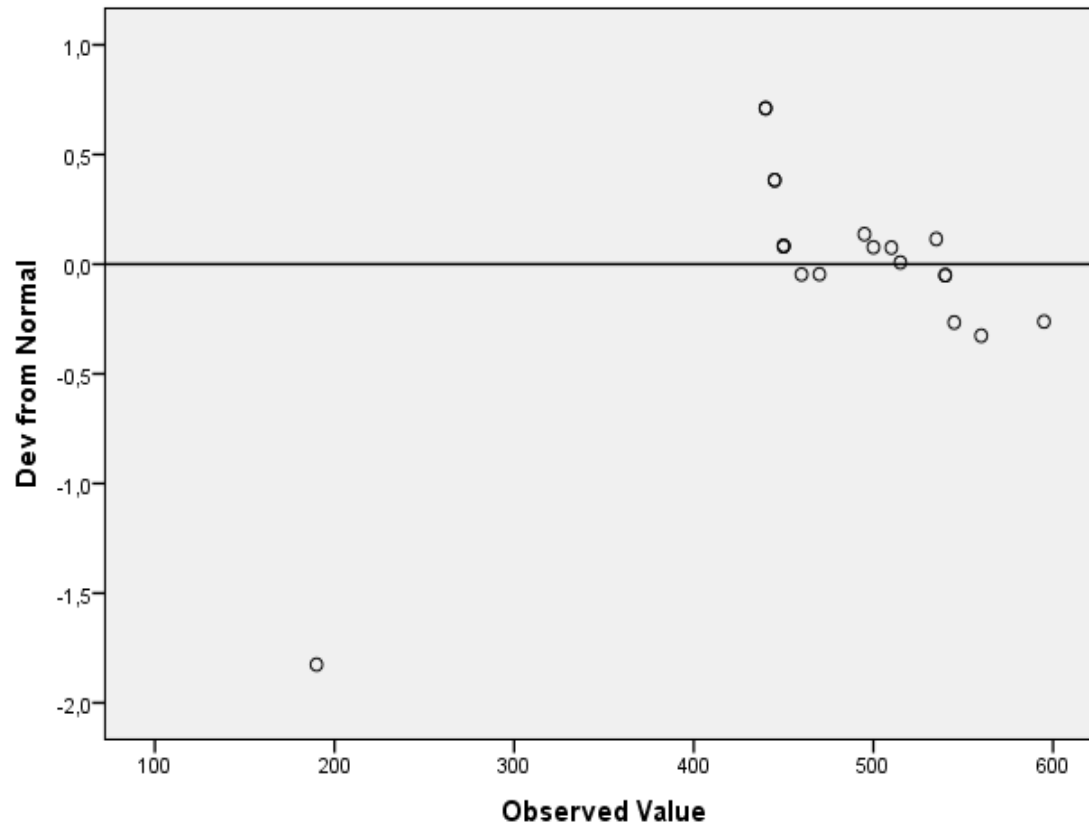


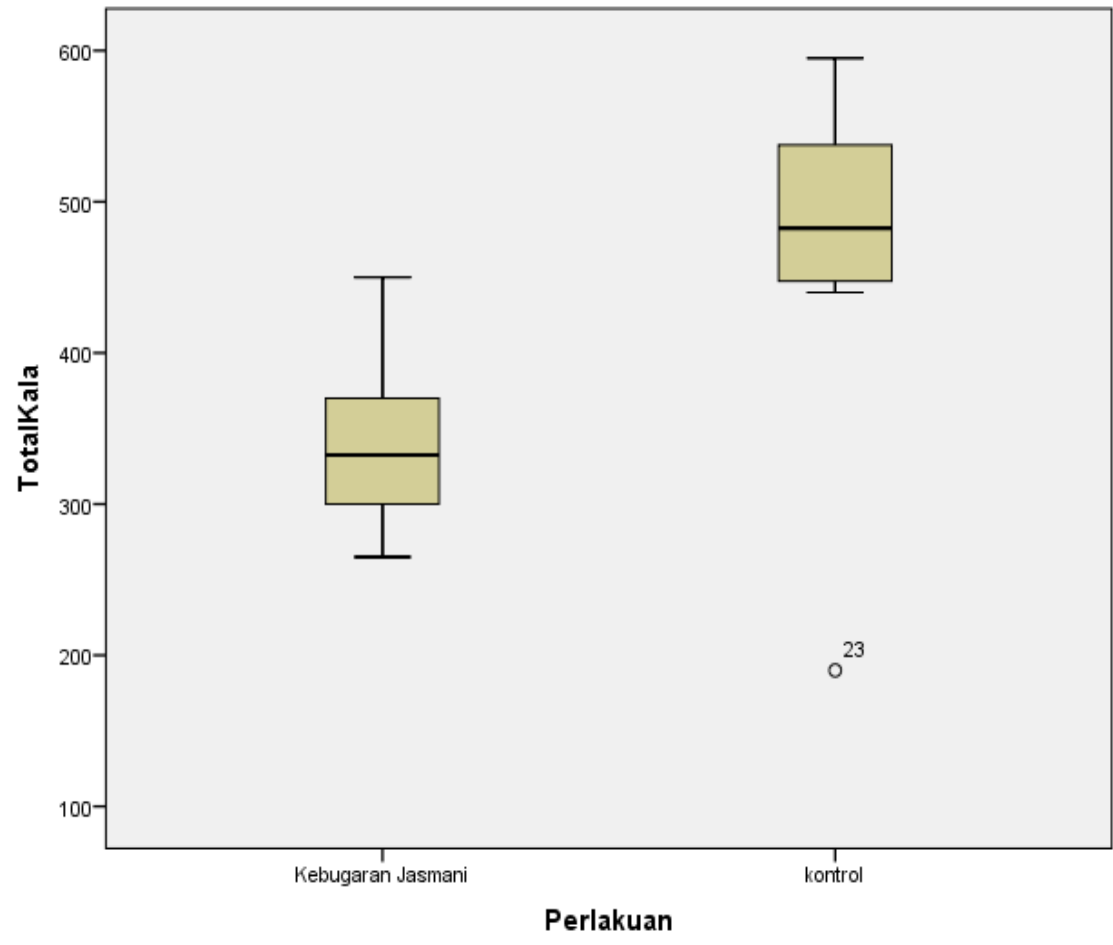
Detrended Normal Q-Q Plots

**Detrended Normal Q-Q Plot of TotalKala
for Perlakuan= Kebugaran Jasmani**



Detrended Normal Q-Q Plot of TotalKala
for Perlakuan= kontrol





```

*Nonparametric Tests: Independent Samples.
NPTESTS
  /INDEPENDENT TEST (TotalKala) GROUP (Perlakuan)
  /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE
  /CRITERIA ALPHA=0.05 CILEVEL=95.

```

Nonparametric Tests

		Notes	
Output Created			14-JUL-2018 10:31:58
Comments			
	Active Dataset	DataSet2	
	Filter	<none>	
Input	Weight	<none>	
	Split File	<none>	
	N of Rows in Working Data File		40
Syntax		NPTESTS /INDEPENDENT TEST (TotalKala) GROUP (Perlakuan) /MISSING SCOPE=ANALYSIS USERMISSING=EXCLUDE /CRITERIA ALPHA=0.05 CILEVEL=95.	
Resources	Processor Time		00:00:00.55
	Elapsed Time		00:00:00.80

[DataSet2]

Hypothesis Test Summary

	Null Hypothesis	Test	Sig.	Decision
1	The distribution of TotalKala is the same across categories of Perlakuan.	Independent-Samples Mann-Whitney U Test	,000	Reject the null hypothesis.

Asymptotic significances are displayed. The significance level is ,05.

Lampiran 9

HALAMAN PERNYATAAN PERSETUJUAN PUBLIKASI SKRIPSI UNTUK KEPENTINGAN AKADEMIS

Sebagai sivitas akademik Poltekkes Kemenkes Medan, saya yang bertanda tangan dibawah ini:

Nama : Mardiana Rosani Br Pinem
NIM : P07524517057
Program Studi : D-IV
Jurusan : Kebidanan

Demi pengembangan ilmu pengetahuan, menyetujui untuk memberikan kepada Poltekkes Kemenkes Medan **Hak Bebas Royalti Noneksklusif (Non-exclusive Royalty-Free Right)** atas Skripsi saya yang berjudul:

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Beserta Perangkat yang ada (jika diperlukan). Dengan Hak Bebas Royalti Noneksklusif ini Poltekkes Kemenkes Medan berhak menyimpan, mengalih media/formatkan, mengelola dalam bentuk pangkalan data (database), merawat, dan mempublikasikan tugas akhir saya selama tetap mencantumkan nama saya sebagai penulis/pencipta dan sebagai pemilik Hak Cipta.

Demikian pernyataan ini saya buat dengan sebenarnya.

Dibuat di : Medan
Pada Tanggal : 20 Juli 2018

(Mardiana Rosani Br Pinem)

Lampiran 10

PERNYATAAN

**HUBUNGAN KEBUGARAN JASMANI (VO₂ maks) DENGAN LAMA
PERSALINAN PADA IBU PRIMIGRAVIDA DI KLINIK PRATAMA
SUNGGAL DAN KLINIK PRATAMA
NURSYAWALIAH DI WILAYAH KERJA
PUSKESMAS MEDAN SUNGGAL
TAHUN 2018**

Dengan ini saya menyatakan bahwa dalam skripsi ini tidak terdapat karya yang pernah diajukan untuk disuatu perguruan tinggi, dan sepanjang pengetahuan saya juga tidak terdapat karya atau pendapat yang pernah ditulis atau diterbitkan oleh orang lain, kecuali yang secara tertulis diacu dalam naskah ini dan disebut dalam daftar pustaka.

Medan, 20 Juli 2018

**Mardiana Rosani Br Pinem
P07524517057**

LEMBAR PERSETUJUAN MENJADI RESPONDEN
HUBUNGAN KONSELING KB DENGAN RASIONALISASI PUS DALAM
PENGGUNAAN ALAT KONTRASEPSI DI DESA SUDIREJO
WILAYAH KERJA PUSKESMAS NAMORAMBE
TAHUN 2018

Saya adalah mahasiswa program D-IV kebidanan Poltekkes Kemenkes RI Medan. Penelitian ini dianjurkan sebagai salah satu kegiatan dalam menyelesaikan tugas akhir di program studi D-IV Kebidanan Poltekkes Kemenkes RI Medan, tujuan penelitian ini untuk mengidentifikasi “Hubungan Konseling KB dengan rasionalisasi PUS Dalam Penggunaan Alat Kontrasepsi Di Desa Sudirejo Wilayah Kerja Puskesmas Namorambe Tahun 2018”.

Saya mengharapkan tanggapan yang diberikan tanpa dipengaruhi oleh orang lain. Informasi yang diberikan ibu hanya akan digunakan untuk pengembangan ilmu kebidanan dan tidak akan dipergunakan untuk bermaksud lain. Partisipasi dari saudara dalam penelitian ini bersifat sukarela, saudara bebas menjawab semua pernyataan tanpa sanksi apapun. Jika saudara bersedia menjadi peserta penelitian ini silahkan saudara menandatangani surat persetujuan ini pada tempat yang telah disediakan dibawah ini sebagai bukti sukarela saudara.

Responden

Medan, 2018

Peneliti

()

(Mardiana Rosani Br.Pinem)