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SKALA SELF EFFICACY

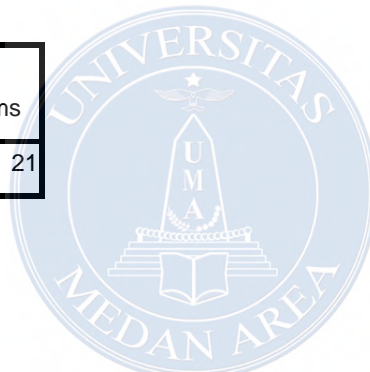
Case Processing Summary

		N	%
Cases	Valid	40	100.0
	Excluded ^a	0	.0
	Total	40	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.942	21



Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	50.5750	133.840	.640	.940
VAR00002	50.6250	147.522	.133	.946
VAR00003	50.4750	138.769	.557	.941
VAR00004	50.4500	151.126	-.119	.949
VAR00005	50.4250	155.379	-.473	.951
VAR00006	50.4000	140.041	.538	.941
VAR00007	50.5750	143.789	.259	.946
VAR00008	50.6250	136.804	.693	.939
VAR00009	50.4750	133.794	.883	.936
VAR00010	50.4750	134.358	.809	.937

VAR00011	50.4500	132.408	.789	.937
VAR00012	50.3250	131.507	.871	.936
VAR00013	50.3750	127.420	.840	.936
VAR00014	50.3000	130.369	.755	.938
VAR00015	50.3000	134.164	.795	.938
VAR00016	50.1500	131.874	.830	.937
VAR00017	50.2250	129.410	.830	.936
VAR00018	50.3250	129.763	.822	.937
VAR00019	50.4000	132.349	.792	.937
VAR00020	50.3500	134.849	.821	.937
VAR00021	50.2000	129.344	.862	.936



SKALA DUKUNGAN SOSIAL ORANGTUA

Case Processing Summary

		N	%
Cases	Valid	40	100.0
	Excluded ^a	0	.0
	Total	40	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.930	43

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	110.5750	275.276	.760	.926
VAR00002	110.7000	279.754	.774	.926
VAR00003	110.7250	281.794	.695	.927
VAR00004	110.5500	277.946	.666	.927
VAR00005	109.7250	303.487	-.220	.934
VAR00006	110.5250	281.692	.692	.927
VAR00007	110.4750	285.794	.490	.929
VAR00008	109.4750	300.820	-.110	.933
VAR00009	110.6000	283.221	.773	.927
VAR00010	109.5750	297.328	.044	.932
VAR00011	110.4000	283.836	.572	.928
VAR00012	110.4000	282.656	.620	.928

VAR00013	110.5000	279.846	.770	.927
VAR00014	109.6750	304.379	-.265	.934
VAR00015	110.6250	278.548	.765	.926
VAR00016	110.5250	281.281	.644	.927
VAR00017	109.8000	299.395	-.046	.932
VAR00018	110.4500	282.100	.673	.927
VAR00019	110.0500	295.895	.073	.933
VAR00020	110.5750	280.404	.604	.928
VAR00021	110.4750	278.769	.776	.926
VAR00022	110.4250	277.738	.751	.926
VAR00023	110.3000	282.267	.621	.928
VAR00024	110.5500	302.767	-.124	.938
VAR00025	110.6500	278.131	.723	.927
VAR00026	110.5500	279.638	.828	.926
VAR00027	110.1000	296.708	.037	.933
VAR00028	110.5000	282.718	.647	.928
VAR00029	109.5500	300.613	-.101	.933
VAR00030	110.3250	278.379	.598	.928
VAR00031	110.5000	280.872	.659	.927
VAR00032	110.5750	278.302	.734	.927
VAR00033	110.5750	284.507	.499	.929
VAR00034	110.5250	280.666	.535	.928
VAR00035	110.5000	277.846	.717	.927
VAR00036	110.5750	283.584	.585	.928
VAR00037	110.5500	281.433	.639	.927
VAR00038	110.1000	302.656	-.155	.935
VAR00039	110.4500	280.100	.759	.927
VAR00040	110.2750	281.487	.730	.927
VAR00041	110.0750	297.251	.019	.934
VAR00042	110.3750	278.856	.659	.927
VAR00043	110.5250	277.076	.776	.926

SKALA PROKRASTINASI

Case Processing Summary

		N	%
Cases	Valid	40	100.0
	Excluded ^a	0	.0
	Total	40	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.953	35

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
VAR00001	83.5500	275.946	.704	.951
VAR00002	83.6750	274.071	.692	.951
VAR00003	83.6500	279.721	.582	.952
VAR00004	83.6750	277.507	.675	.951
VAR00005	83.7500	281.474	.549	.952
VAR00006	83.8250	270.661	.843	.950
VAR00007	83.6750	297.917	-.166	.956
VAR00008	83.5500	281.741	.526	.952
VAR00009	83.5500	299.177	-.242	.956
VAR00010	83.6500	273.054	.727	.951
VAR00011	83.6750	275.199	.771	.950
VAR00012	83.5500	276.151	.767	.951

VAR00013	83.7000	276.523	.719	.951
VAR00014	83.6000	299.169	-.213	.956
VAR00015	83.8750	299.292	-.196	.957
VAR00016	83.6250	275.779	.781	.950
VAR00017	83.6500	273.567	.836	.950
VAR00018	83.7000	276.626	.714	.951
VAR00019	83.7000	275.036	.745	.951
VAR00020	83.5750	270.353	.770	.950
VAR00021	83.6250	269.625	.795	.950
VAR00022	83.5000	268.718	.805	.950
VAR00023	83.5750	271.738	.747	.950
VAR00024	83.5000	270.718	.739	.950
VAR00025	83.6250	273.676	.760	.950
VAR00026	83.5750	275.584	.660	.951
VAR00027	83.6250	272.651	.741	.950
VAR00028	83.6750	277.148	.658	.951
VAR00029	83.6000	275.067	.706	.951
VAR00030	83.5250	274.461	.765	.950
VAR00031	83.7500	275.731	.725	.951
VAR00032	83.6250	298.497	-.183	.956
VAR00033	83.7250	298.666	-.205	.956
VAR00034	83.7000	275.497	.726	.951
VAR00035	83.5750	265.584	.834	.950

UJI ASUMSI NORMALITAS SEBARAN

VARIABEL *SELF EFFICACY*

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
self_efficacy	61	100.0%	0	.0%	61	100.0%

Descriptives

		Statistic	Std. Error
self_efficacy	Mean	34.85	.914
	95% Confidence Interval for Mean		
	Lower Bound	33.02	
	Upper Bound	36.68	
	5% Trimmed Mean	34.76	
	Median	34.00	
	Variance	50.928	
	Std. Deviation	7.136	
	Minimum	23	
	Maximum	49	
	Range	26	
	Interquartile Range	11	
	Skewness	.083	.306
	Kurtosis	-.830	.604

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
self_efficacy	.073	61	.200 [*]	.969	61	.128

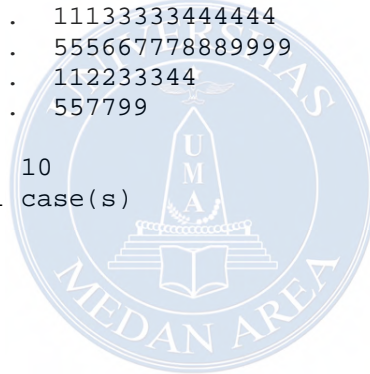
a. Lilliefors Significance Correction

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

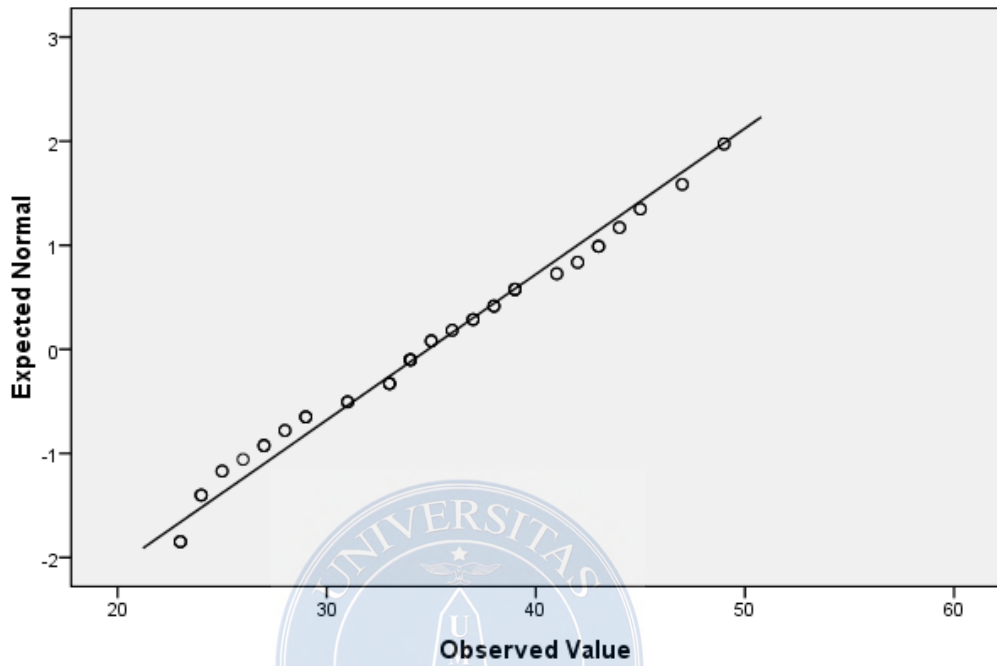
self_efficacy Stem-and-Leaf Plot

Frequency	Stem &	Leaf
6,00	2 .	333444
11,00	2 .	55677788999
14,00	3 .	11133333444444
15,00	3 .	555667778889999
9,00	4 .	112233344
6,00	4 .	557799

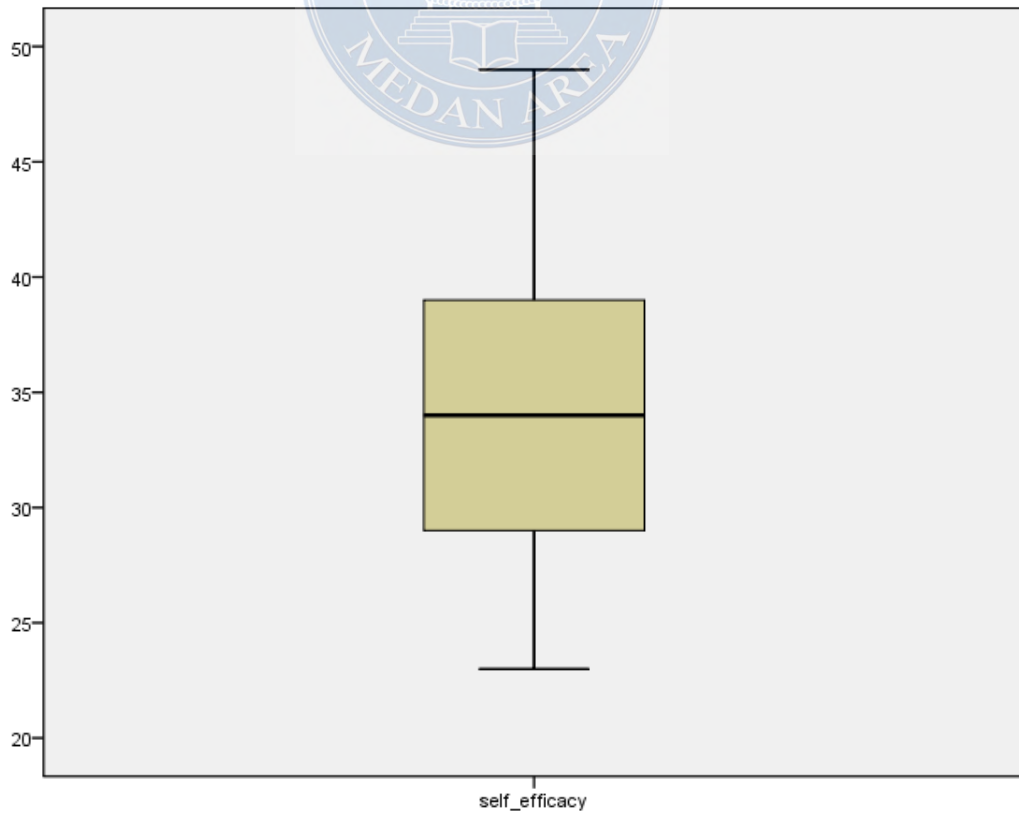
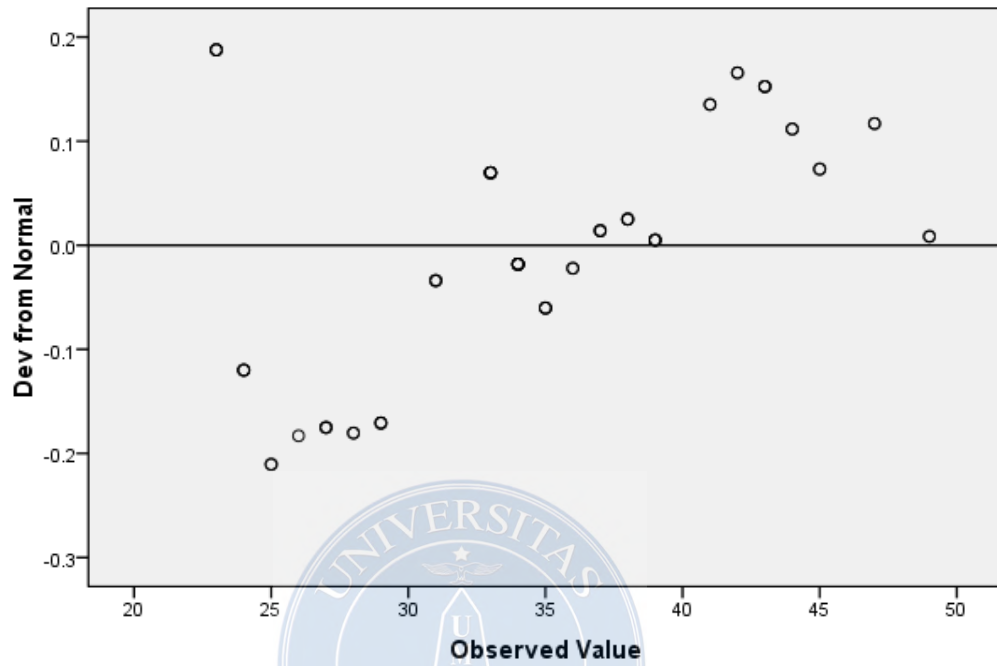
Stem width: 10
Each leaf: 1 case(s)



Normal Q-Q Plot of self_efficacy



Detrended Normal Q-Q Plot of self_efficacy



VARIABEL DUKUNGAN SOSIAL ORANGTUA

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
dukungan_sosial	61	100.0%	0	.0%	61	100.0%

Descriptives

		Statistic	Std. Error
dukungan_sosial	Mean	66.67	1.794
	95% Confidence Interval for Mean		
	Lower Bound	63.08	
	Upper Bound	70.26	
	5% Trimmed Mean	66.47	
	Median	65.00	
	Variance	196.357	
	Std. Deviation	14.013	
	Minimum	45	
	Maximum	92	
	Range	47	
	Interquartile Range	21	
	Skewness	.237	.306
	Kurtosis	-1.017	.604

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
dukungan_sosial	.095	61	.200*	.951	61	.016

a. Lilliefors Significance Correction

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
dukungan_sosial	.095	61	.200*	.951	61	.016

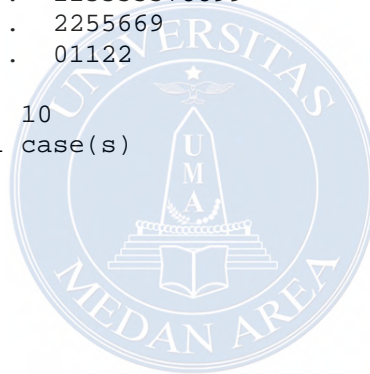
a. Lilliefors Significance Correction

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

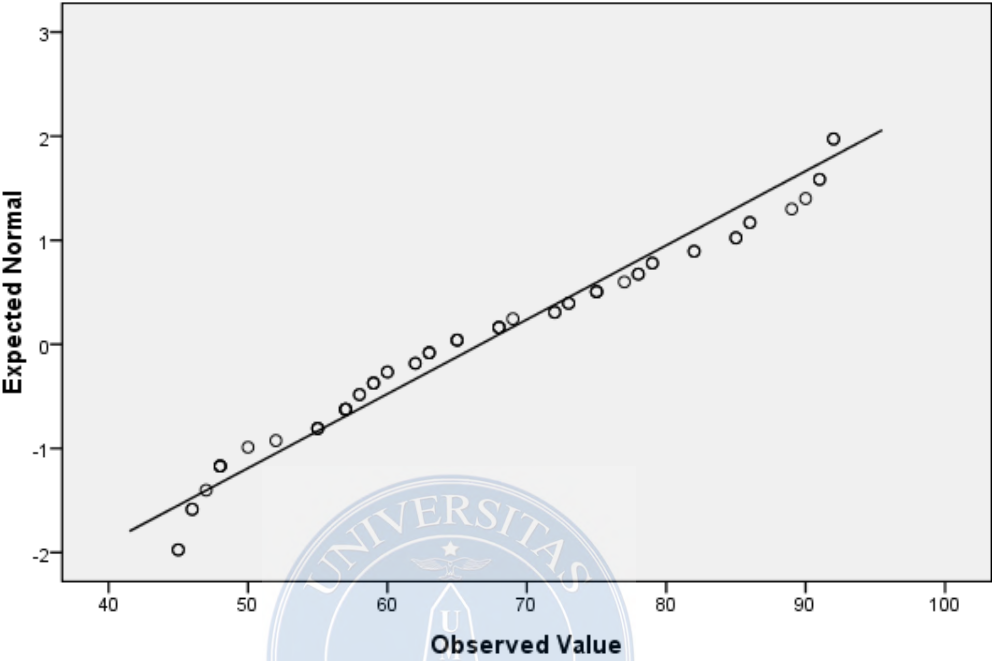
dukungan_sosial Stem-and-Leaf Plot

Frequency	Stem &	Leaf
9,00	4 .	556678888
14,00	5 .	02555777788999
14,00	6 .	00223335558889
12,00	7 .	223355578899
7,00	8 .	2255669
5,00	9 .	01122

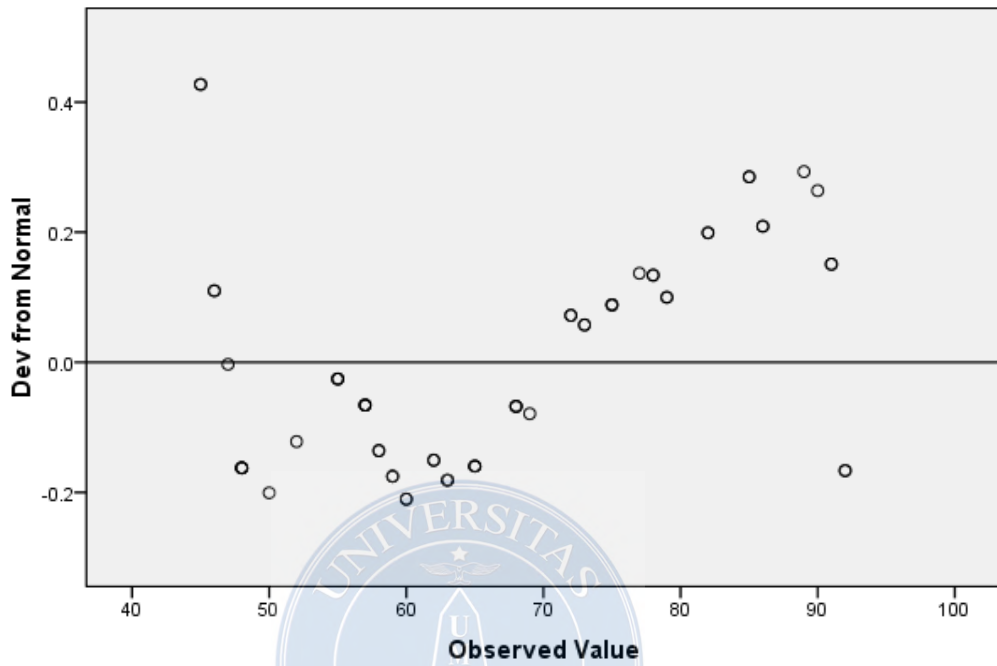
Stem width: 10
Each leaf: 1 case(s)

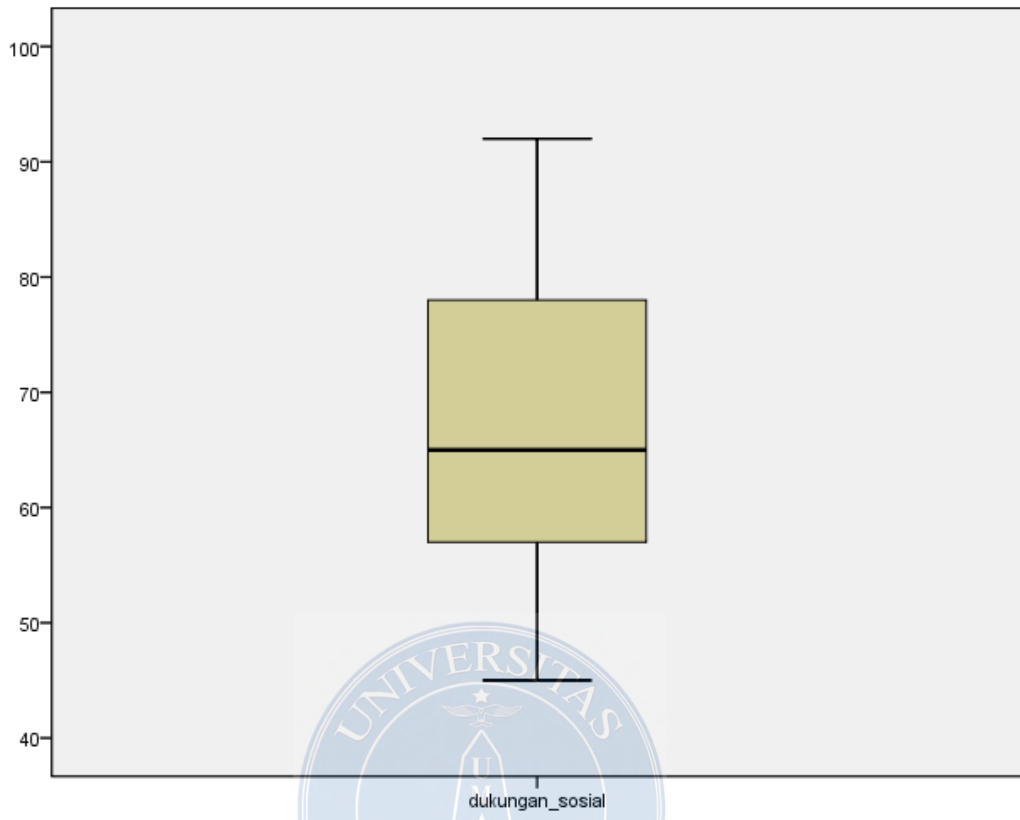


Normal Q-Q Plot of dukungan_sosial



Detrended Normal Q-Q Plot of dukungan_sosial





VARIABEL PROKRASTINASI

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
prokrastinasi	61	100.0%	0	.0%	61	100.0%

Descriptives

		Statistic	Std. Error
prokrastinasi	Mean	91.51	1.293
	95% Confidence Interval for Mean		
	Lower Bound	88.92	
	Upper Bound	94.09	
	5% Trimmed Mean	91.49	
	Median	92.00	
	Variance	101.921	
	Std. Deviation	10.096	
	Minimum	73	
	Maximum	110	
	Range	37	
	Interquartile Range	14	
	Skewness	.014	.306
	Kurtosis	-.770	.604

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
prokrastinasi	.056	61	.200 [*]	.974	61	.219

a. Lilliefors Significance Correction

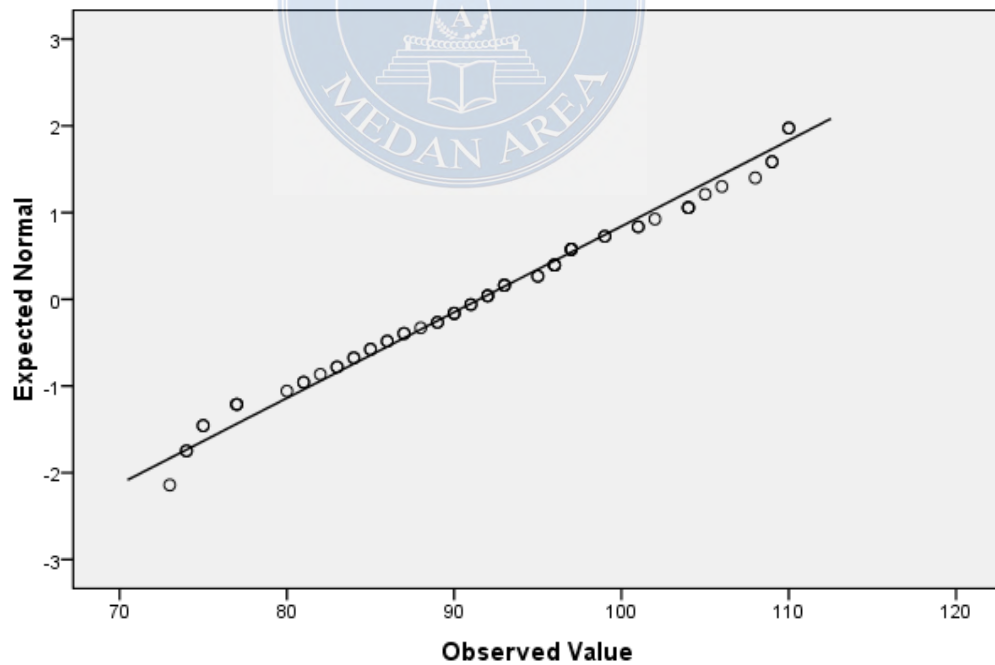
*. This is a lower bound of the true significance.

prokrastinasi Stem-and-Leaf Plot

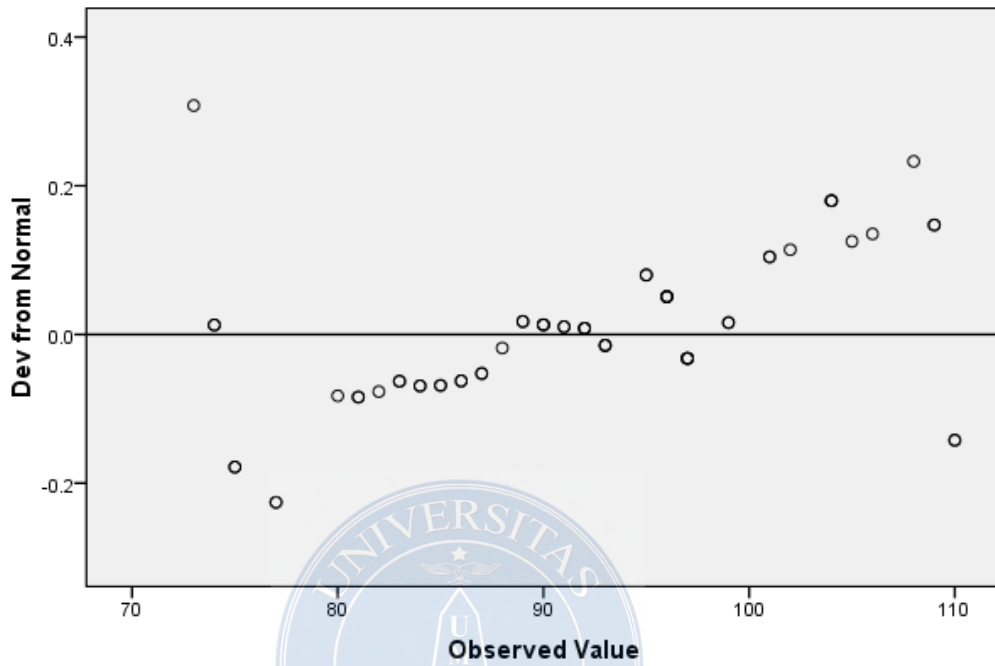
Frequency	Stem & Leaf
3,00	7 . 344
5,00	7 . 55777
8,00	8 . 01123344
9,00	8 . 556677899
11,00	9 . 00011222333
12,00	9 . 556666777799
6,00	10 . 112444
5,00	10 . 56899
2,00	11 . 00

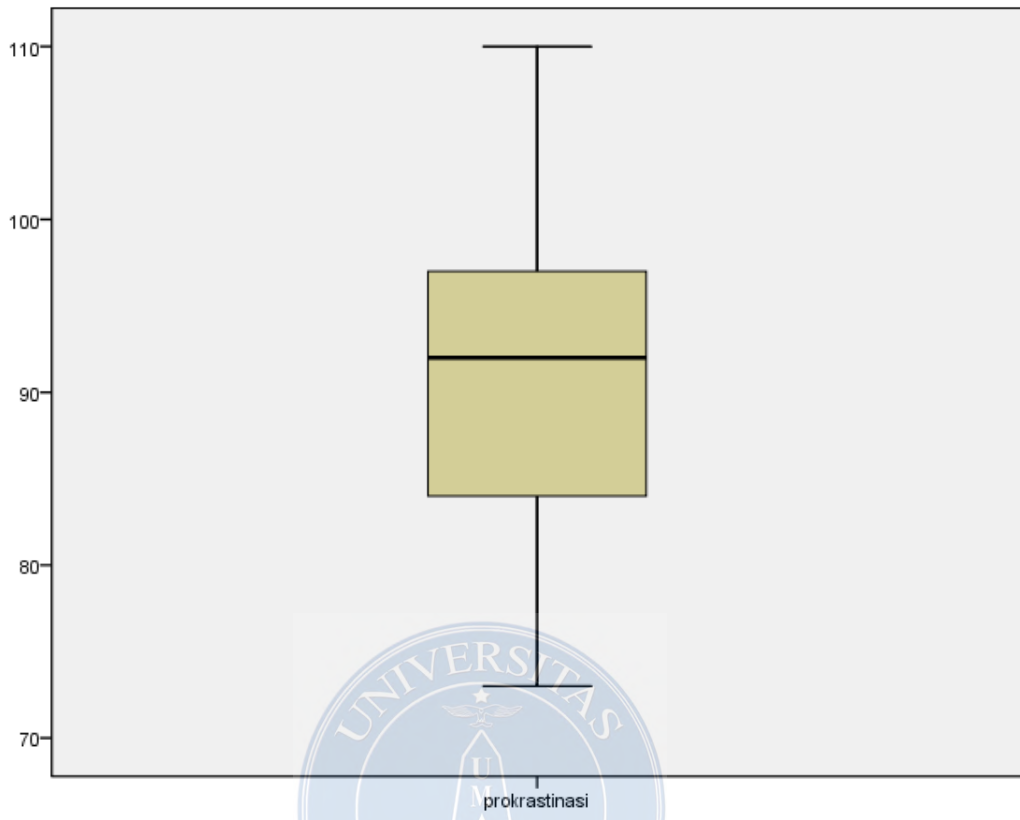
Stem width: 10
Each leaf: 1 case(s)

Normal Q-Q Plot of prokrastinasi



Detrended Normal Q-Q Plot of prokrastinasi





UJI ASUMSI LINIERITAS
PROKRASTINASI**SELF EFFICACY*

ANOVA

prokrastinasi

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6088.046	21	289.907	415.675	.000
Within Groups	27.200	39	.697		
Total	6115.246	60			

PROKRASTINASI*DUKUNGAN SOSIAL ORANGTUA

ANOVA

prokrastinasi

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6101.829	28	217.922	519.765	.000
Within Groups	13.417	32	.419		
Total	6115.246	60			

REGRESSION

Descriptive Statistics

	Mean	Std. Deviation	N
prokrastinasi	91.51	10.096	61
self_efficacy	34.85	7.136	61
dukungan_sosial	66.67	14.013	61

Correlations

		prokrastinasi	self_efficacy	dukungan_sosial
Pearson Correlation	prokrastinasi	1.000	-.993	-.991
	self_efficacy	-.993	1.000	.990
	dukungan_sosial	-.991	.990	1.000
Sig. (1-tailed)	prokrastinasi	.	.000	.000
	self_efficacy	.000	.	.000
	dukungan_sosial	.000	.000	.
N	prokrastinasi	61	61	61
	self_efficacy	61	61	61
	dukungan_sosial	61	61	61

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.995 ^a	.989	.989	1.058	.989	2700.417	2	58	.000

a. Predictors: (Constant), dukungan_sosial, self_efficacy

b. Dependent Variable: prokrastinasi

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6050.272	2	3025.136	2700.417	.000 ^a
	Residual	64.974	58	1.120		
	Total	6115.246	60			

a. Predictors: (Constant), dukungan_sosial, self_efficacy

b. Dependent Variable: prokrastinasi

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations		
	B	Std. Error	Beta			Zero-order	Partial	Part
1 (Constant)	140.134	.685		204.698	.000			
self_efficacy	-.806	.133	-.570	-6.083	.000	-.993	-.624	-.082
dukungan_sosial	-.308	.067	-.428	-4.564	.000	-.991	-.514	-.062

a. Dependent Variable: prokrastinasi

