



Lampiran 2

Descriptive Statistics

NO	JENIS KELAMIN	PENDIDIKAN	JABATAN	LAMA BEKERJA
1	W	D3	Junior	1.3
2	W	S1	Junior	2.1
3	W	D3	Junior	0.7
4	W	S1	Junior	1.6
5	W	S1	Junior	1
6	W	D3	Junior	0.9
7	W	S1	Junior	2.3
8	P	D3	Junior	0.9
9	P	S1	Junior	1.2
10	P	S1	Senior	3.6
11	W	S1	Junior	1.3
12	W	S1	Junior	2.3
13	P	S1	Senior	4.3
14	W	D3	Junior	1.2
15	W	D3	Junior	1.5
16	P	S1	Senior	3.8
17	P	S1	Junior	2.1
18	W	S2	Senior	1.5
19	P	S1	Junior	2
20	P	S1	Junior	1
21	P	S1	Junior	2
22	W	S1	Junior	1.5
23	W	D3	Junior	1.5
24	W	S1	Junior	1.6
25	W	S1	Junior	2
26	W	S1	Senior	3.2
27	P	S1	Senior	3.7
28	P	D3	Junior	0.11
29	P	D3	Junior	2.1
30	P	D3	Junior	0.1
31	P	D3	Junior	2.1
32	W	D3	Junior	0.9
33	P	S1	Junior	1
34	W	D3	Junior	1.9
35	W	S1	Junior	0.8
36	W	D3	Junior	1
37	P	S1	Junior	1.4
38	P	S1	Junior	2

Descriptives

Descriptive Statistics

	N	Range	Minimum	Maximum	Sum	Mean		Std.	Variance	Skewness		Kurtosis	
	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic	Std. Error	Deviation Statistic	Statistic	Statistic	Std. Error	Statistic	Std. Error
PP	38	19	26	45	1279	33.66	.749	4.617	21.312	.508	.383	-.120	.750
KS	38	12	18	30	900	23.68	.482	2.969	8.817	.220	.383	-.479	.750
KM	38	5	10	15	474	12.47	.229	1.409	1.986	.791	.383	-.339	.750
KY	38	7	8	15	444	11.68	.283	1.741	3.033	.062	.383	-.636	.750
HSP	38	5	10	15	451	11.87	.217	1.339	1.793	1.037	.383	.518	.750
KIN	38	12	18	30	845	22.24	.527	3.250	10.564	.748	.383	-.123	.750
MA	38	18	24	42	1250	32.89	.789	4.865	23.664	.444	.383	-1.077	.750
Valid N (listwise)	38												



Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
JNS_KELAMIN * PENDIDIKAN	38	100.0%	0	.0%	38	100.0%
JNS_KELAMIN * JABATAN	38	100.0%	0	.0%	38	100.0%
JNS_KELAMIN * LAMA_KERJA	38	100.0%	0	.0%	38	100.0%

JNS_KELAMIN * PENDIDIKAN



Crosstab

			PENDIDIKAN			Total
			D3	S1	S2	
JNS_KELAMIN	LAKI=LAKI	Count	5	12	0	17
		Expected Count	6.3	10.3	.4	17.0
		% within JNS_KELAMIN	29.4%	70.6%	.0%	100.0%
		% within PENDIDIKAN	35.7%	52.2%	.0%	44.7%
		% of Total	13.2%	31.6%	.0%	44.7%
PEREMPUAN		Count	9	11	1	21
		Expected Count	7.7	12.7	.6	21.0
		% within JNS_KELAMIN	42.9%	52.4%	4.8%	100.0%
		% within PENDIDIKAN	64.3%	47.8%	100.0%	55.3%
		% of Total	23.7%	28.9%	2.6%	55.3%
Total		Count	14	23	1	38
		Expected Count	14.0	23.0	1.0	38.0
		% within JNS_KELAMIN	36.8%	60.5%	2.6%	100.0%
		% within PENDIDIKAN	100.0%	100.0%	100.0%	100.0%
		% of Total	36.8%	60.5%	2.6%	100.0%

NS_KELAMIN * JABATAN

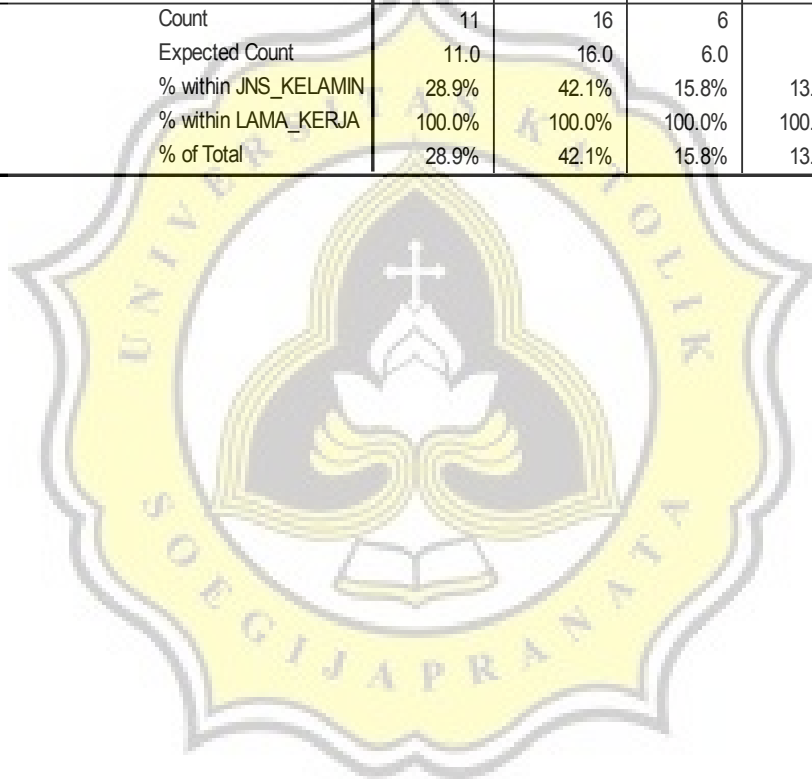
Crosstab

			JABATAN		Total
			JUNIOR	SENIOR	
JNS_KELAMIN	LAKI=LAKI	Count	13	4	17
		Expected Count	14.3	2.7	17.0
		% within JNS_KELAMIN	76.5%	23.5%	100.0%
		% within JABATAN	40.6%	66.7%	44.7%
		% of Total	34.2%	10.5%	44.7%
PEREMPUAN		Count	19	2	21
		Expected Count	17.7	3.3	21.0
		% within JNS_KELAMIN	90.5%	9.5%	100.0%
		% within JABATAN	59.4%	33.3%	55.3%
		% of Total	50.0%	5.3%	55.3%
Total		Count	32	6	38
		Expected Count	32.0	6.0	38.0
		% within JNS_KELAMIN	84.2%	15.8%	100.0%
		% within JABATAN	100.0%	100.0%	100.0%
		% of Total	84.2%	15.8%	100.0%

JNS_KELAMIN * LAMA_KERJA

Crosstab

			LAMA KERJA				Total
			0-1 TAHUN	1TH1BLN-2 TAHUN	2TH1BL-3 TAHUN	>3 TAHUN	
JNS_KELAMIN	LAKI=LAKI	Count	5	5	3	4	17
		Expected Count	4.9	7.2	2.7	2.2	17.0
		% within JNS_KELAMIN	29.4%	29.4%	17.6%	23.5%	100.0%
		% within LAMA_KERJA	45.5%	31.3%	50.0%	80.0%	44.7%
		% of Total	13.2%	13.2%	7.9%	10.5%	44.7%
PEREMPUAN		Count	6	11	3	1	21
		Expected Count	6.1	8.8	3.3	2.8	21.0
		% within JNS_KELAMIN	28.6%	52.4%	14.3%	4.8%	100.0%
		% within LAMA_KERJA	54.5%	68.8%	50.0%	20.0%	55.3%
		% of Total	15.8%	28.9%	7.9%	2.6%	55.3%
Total		Count	11	16	6	5	38
		Expected Count	11.0	16.0	6.0	5.0	38.0
		% within JNS_KELAMIN	28.9%	42.1%	15.8%	13.2%	100.0%
		% within LAMA_KERJA	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	28.9%	42.1%	15.8%	13.2%	100.0%



Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
PENDIDIKAN * JABATAN	38	100.0%	0	.0%	38	100.0%
PENDIDIKAN * LAMA_KERJA	38	100.0%	0	.0%	38	100.0%

PENDIDIKAN * JABATAN

Crosstab

		JABATAN		Total	
		JUNIOR	SENIOR		
PENDIDIKAN	D3	Count	14	0	14
		Expected Count	11.8	2.2	14.0
		% within PENDIDIKAN	100.0%	.0%	100.0%
		% within JABATAN	43.8%	.0%	36.8%
		% of Total	36.8%	.0%	36.8%
	S1	Count	18	5	23
		Expected Count	19.4	3.6	23.0
		% within PENDIDIKAN	78.3%	21.7%	100.0%
		% within JABATAN	56.3%	83.3%	60.5%
		% of Total	47.4%	13.2%	60.5%
	S2	Count	0	1	1
		Expected Count	.8	.2	1.0
% within PENDIDIKAN		.0%	100.0%	100.0%	
% within JABATAN		.0%	16.7%	2.6%	
% of Total		.0%	2.6%	2.6%	
Total		Count	32	6	38
		Expected Count	32.0	6.0	38.0
		% within PENDIDIKAN	84.2%	15.8%	100.0%
		% within JABATAN	100.0%	100.0%	100.0%
		% of Total	84.2%	15.8%	100.0%

PENDIDIKAN * LAMA_KERJA

Crosstab

			LAMA KERJA				Total
			0-1 TAHUN	1TH1BLN-2 TAHUN	2TH1BL-3 TAHUN	>3 TAHUN	
PENDIDIKAN D3	Count		7	5	2	0	14
	Expected Count		4.1	5.9	2.2	1.8	14.0
	% within PENDIDIKAN		50.0%	35.7%	14.3%	.0%	100.0%
	% within LAMA_KERJA		63.6%	31.3%	33.3%	.0%	36.8%
	% of Total		18.4%	13.2%	5.3%	.0%	36.8%
S1	Count		4	10	4	5	23
	Expected Count		6.7	9.7	3.6	3.0	23.0
	% within PENDIDIKAN		17.4%	43.5%	17.4%	21.7%	100.0%
	% within LAMA_KERJA		36.4%	62.5%	66.7%	100.0%	60.5%
	% of Total		10.5%	26.3%	10.5%	13.2%	60.5%
S2	Count		0	1	0	0	1
	Expected Count		.3	.4	.2	.1	1.0
	% within PENDIDIKAN		.0%	100.0%	.0%	.0%	100.0%
	% within LAMA_KERJA		.0%	6.3%	.0%	.0%	2.6%
	% of Total		.0%	2.6%	.0%	.0%	2.6%
Total	Count		11	16	6	5	38
	Expected Count		11.0	16.0	6.0	5.0	38.0
	% within PENDIDIKAN		28.9%	42.1%	15.8%	13.2%	100.0%
	% within LAMA_KERJA		100.0%	100.0%	100.0%	100.0%	100.0%
	% of Total		28.9%	42.1%	15.8%	13.2%	100.0%

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
JABATAN * LAMA_KERJA	38	100.0%	0	.0%	38	100.0%

JABATAN * LAMA_KERJA Crosstabulation

		LAMA KERJA				Total
		0-1 TAHUN	1TH1BLN-2 TAHUN	2TH1BL-3 TAHUN	>3 TAHUN	
JABATAN JUNIOR	Count	11	15	6	0	32
	Expected Count	9.3	13.5	5.1	4.2	32.0
	% within JABATAN	34.4%	46.9%	18.8%	.0%	100.0%
	% within LAMA_KERJA	100.0%	93.8%	100.0%	.0%	84.2%
	% of Total	28.9%	39.5%	15.8%	.0%	84.2%
SENIOR	Count	0	1	0	5	6
	Expected Count	1.7	2.5	.9	.8	6.0
	% within JABATAN	.0%	16.7%	.0%	83.3%	100.0%
	% within LAMA_KERJA	.0%	6.3%	.0%	100.0%	15.8%
	% of Total	.0%	2.6%	.0%	13.2%	15.8%
Total	Count	11	16	6	5	38
	Expected Count	11.0	16.0	6.0	5.0	38.0
	% within JABATAN	28.9%	42.1%	15.8%	13.2%	100.0%
	% within LAMA_KERJA	100.0%	100.0%	100.0%	100.0%	100.0%
	% of Total	28.9%	42.1%	15.8%	13.2%	100.0%

Lampiran 3

Uji Validitas dan Reliabilitas



Reliability

Pengabdian pada Profesi

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,810	,805	9

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
PP1	29,13	18,694	,378	,344	,806
PP2	30,33	14,649	,590	,393	,783
PP3	29,74	17,301	,525	,534	,790
PP4	30,03	18,920	,245	,261	,819
PP5	29,59	17,564	,466	,443	,797
PP6	30,26	15,406	,679	,625	,768
PP7	29,92	16,389	,528	,469	,789
PP8	30,00	15,263	,669	,553	,768
PP9	29,92	17,389	,475	,515	,795

Reliability

Pengabdian pada Profesi -- Valid

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,819	,817	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
PP1	25,54	16,834	,390	,343	,816
PP2	26,74	12,985	,597	,393	,793
PP3	26,15	15,765	,484	,460	,806
PP5	26,00	15,737	,479	,436	,806
PP6	26,67	13,544	,718	,608	,770
PP7	26,33	14,649	,534	,469	,799
PP8	26,41	13,775	,643	,535	,782
PP9	26,33	15,596	,483	,513	,805

Reliability

Kewajiban Sosial

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,777	,786	6

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
KS13	19,74	6,248	,629	,621	,721
KS14	19,72	6,208	,611	,542	,723
KS15	19,64	5,710	,658	,501	,707
KS16	19,87	5,588	,523	,369	,750
KS17	19,46	6,887	,463	,316	,758
KS18	19,90	6,779	,328	,198	,792

Reliability

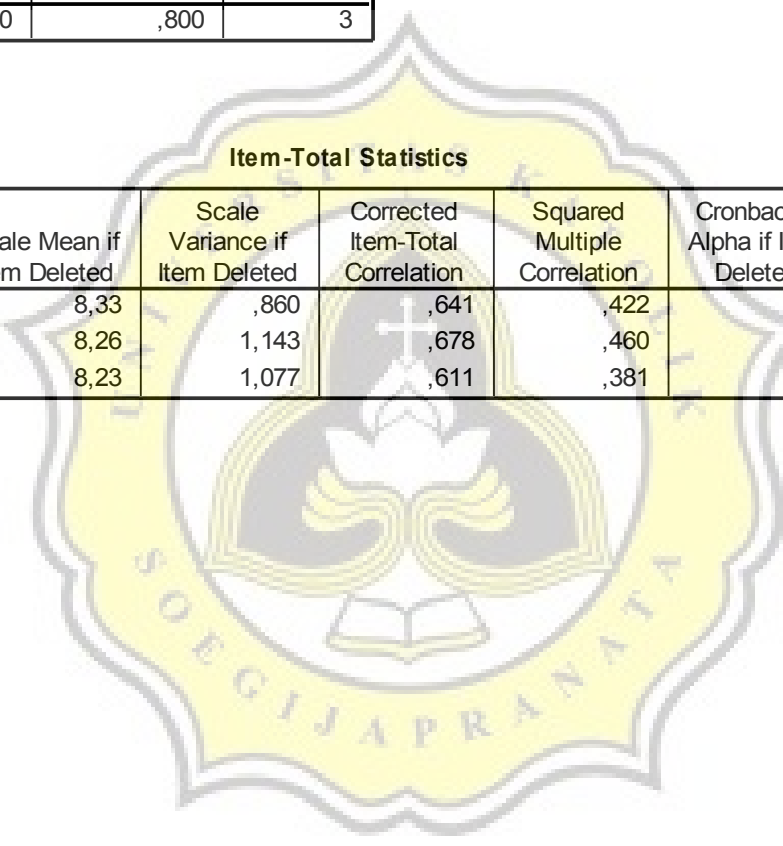
Kemandirian

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,790	,800	3

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
KM19	8,33	,860	,641	,422	,725
KM20	8,26	1,143	,678	,460	,687
KM21	8,23	1,077	,611	,381	,737



Reliability

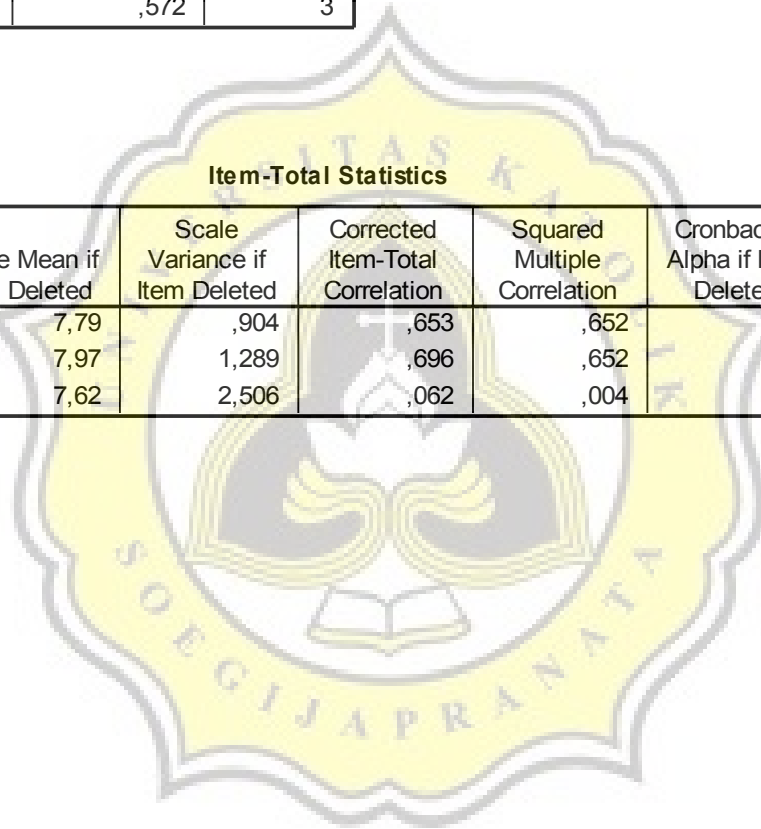
Keyakinan Profesi

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,615	,572	3

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
KY22	7,79	,904	,653	,652	,099
KY23	7,97	1,289	,696	,652	,107
KY24	7,62	2,506	,062	,004	,877



Reliability

Keyakinan Profesi – Valid

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,877	,893	2

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
KY22	3,72	,524	,807	,652	. ^a
KY23	3,90	,884	,807	,652	. ^a

- a. The value is negative due to a negative average covariance among items. This violates reliability model assumptions. You may want to check item codings.

Reliability

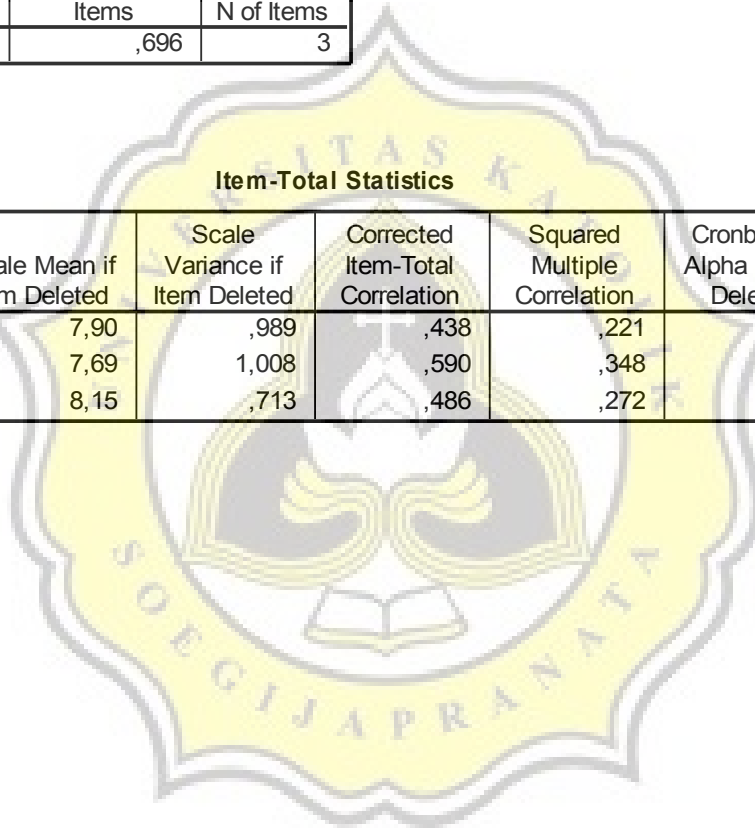
Hubungan Sesama Profesi

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,672	,696	3

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
HSP10	7,90	,989	,438	,221	,636
HSP11	7,69	1,008	,590	,348	,493
HSP12	8,15	,713	,486	,272	,617



Reliability

Materialitas

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,740	,721	10

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
MA1	29,79	18,220	,619	,712	,681
MA2	29,31	23,061	,245	,627	,738
MA3	29,31	20,955	,404	,524	,719
MA4	29,38	20,138	,456	,560	,711
MA5	29,54	21,097	,371	,531	,724
MA6	29,92	22,862	,108	,377	,762
MA7	30,41	17,827	,649	,858	,674
MA8	30,18	16,941	,697	,850	,662
MA9	30,44	23,989	,019	,559	,766
MA10	29,64	20,973	,387	,454	,721

Reliability

Materialitas – Valid

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,791	,779	7

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
MA1	20,15	14,081	,627	,661	,741
MA3	19,67	16,807	,365	,412	,789
MA4	19,74	16,038	,424	,440	,781
MA5	19,90	16,937	,332	,390	,795
MA7	20,77	13,182	,743	,827	,715
MA8	20,54	12,623	,756	,841	,709
MA10	20,00	16,737	,362	,302	,790

Reliability

Kinerja Auditor

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
,854	,851	6

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
KIN1	18,74	7,827	,677	,512	,825
KIN2	18,67	7,702	,631	,547	,831
KIN3	18,77	7,235	,659	,656	,827
KIN4	18,64	6,552	,844	,781	,786
KIN5	18,64	7,605	,623	,469	,833
KIN6	18,21	8,746	,419	,244	,865



Lampiran 4

Uji Regresi 1

Regression

Variables Entered/Removed^d

Model	Variables Entered	Variables Removed	Method
1	HSP, KY, PP, KM, KS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: MA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,481 ^a	,231	,115	4,207	,708

a. Predictors: (Constant), HSP, KY, PP, KM, KS

b. Dependent Variable: MA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	175,519	5	35,104	1,983	,107 ^a
	Residual	584,174	33	17,702		
	Total	759,692	38			

a. Predictors: (Constant), HSP, KY, PP, KM, KS

b. Dependent Variable: MA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	21,190	7,346		2,885	,007		
	PP	-,098	,217	-,095	-,451	,655	,521	1,918
	KS	,721	,453	,473	1,592	,121	,264	3,783
	KM	-,292	,628	-,094	-,465	,645	,565	1,769
	KY	-1,805	,665	-,639	-2,713	,011	,420	2,382
	HSP	,465	,672	,137	,692	,494	,591	1,692

a. Dependent Variable: MA

Coefficient Correlations^a

Model			HSP	KY	PP	KM	KS
1	Correlations	HSP	1,000	,270	-,152	-,451	-,222
		KY	,270	1,000	-,087	-,061	-,602
		PP	-,152	-,087	1,000	,207	-,455
		KM	-,451	-,061	,207	1,000	-,283
		KS	-,222	-,602	-,455	-,283	1,000
	Covariances	HSP	,451	,121	-,022	-,190	-,068
		KY	,121	,443	-,013	-,025	-,181
		PP	-,022	-,013	,047	,028	-,045
		KM	-,190	-,025	,028	,394	-,081
		KS	-,068	-,181	-,045	-,081	,205

a. Dependent Variable: MA

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions					
				(Constant)	PP	KS	KM	KY	HSP
1	1	5,945	1,000	,00	,00	,00	,00	,00	,00
	2	,029	14,287	,03	,00	,00	,02	,36	,04
	3	,012	22,254	,00	,59	,00	,13	,15	,00
	4	,006	30,561	,97	,04	,02	,11	,03	,12
	5	,005	35,438	,00	,09	,00	,60	,12	,79
	6	,003	43,715	,00	,28	,97	,14	,34	,04

a. Dependent Variable: MA

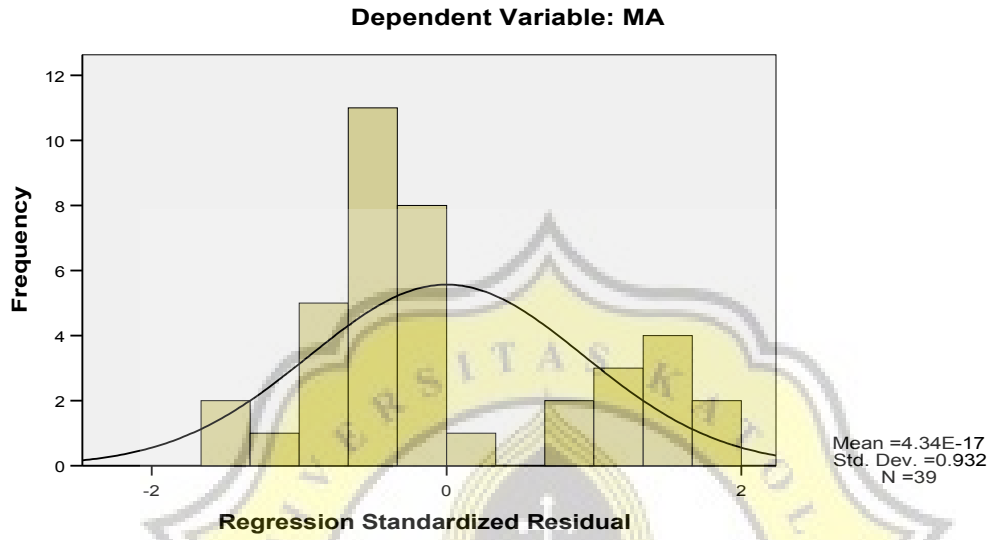
Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	19,50	31,02	23,46	2,149	39
Std. Predicted Value	-1,841	3,515	,000	1,000	39
Standard Error of Predicted Value	,777	3,009	1,574	,502	39
Adjusted Predicted Value	20,34	31,03	23,51	2,135	39
Residual	-6,175	7,850	,000	3,921	39
Std. Residual	-1,468	1,866	,000	,932	39
Stud. Residual	-1,562	2,052	-,006	1,002	39
Deleted Residual	-7,284	9,499	-,048	4,554	39
Stud. Deleted Residual	-1,599	2,164	,004	1,020	39
Mahal. Distance	,322	18,457	4,872	3,726	39
Cook's Distance	,000	,159	,027	,040	39
Centered Leverage Value	,008	,486	,128	,098	39

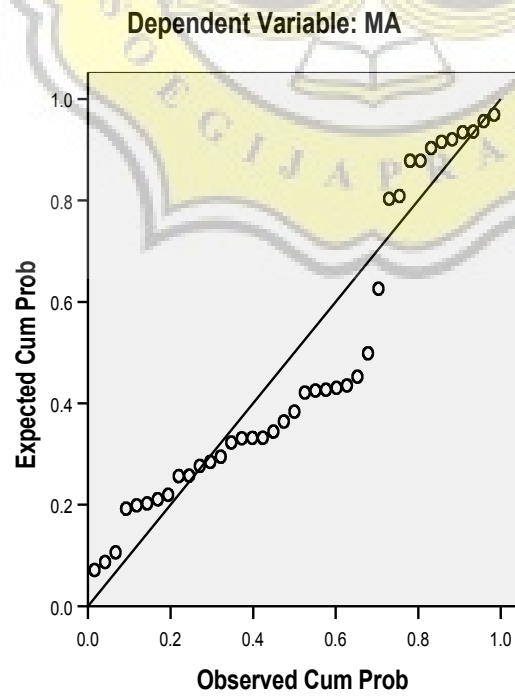
a. Dependent Variable: MA

Charts

Histogram

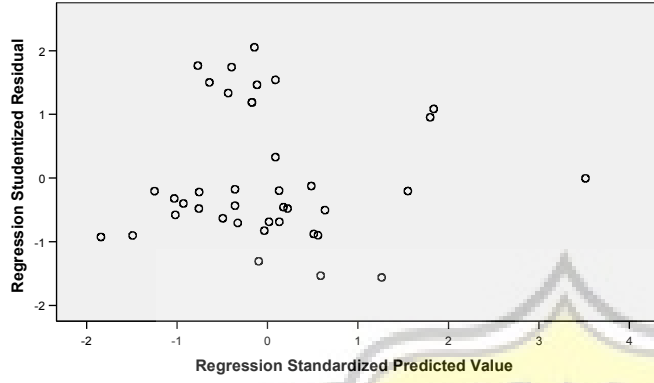


Normal P-P Plot of Regression Standardized Residual



Scatterplot

Dependent Variable: MA



UJI NORMALITAS

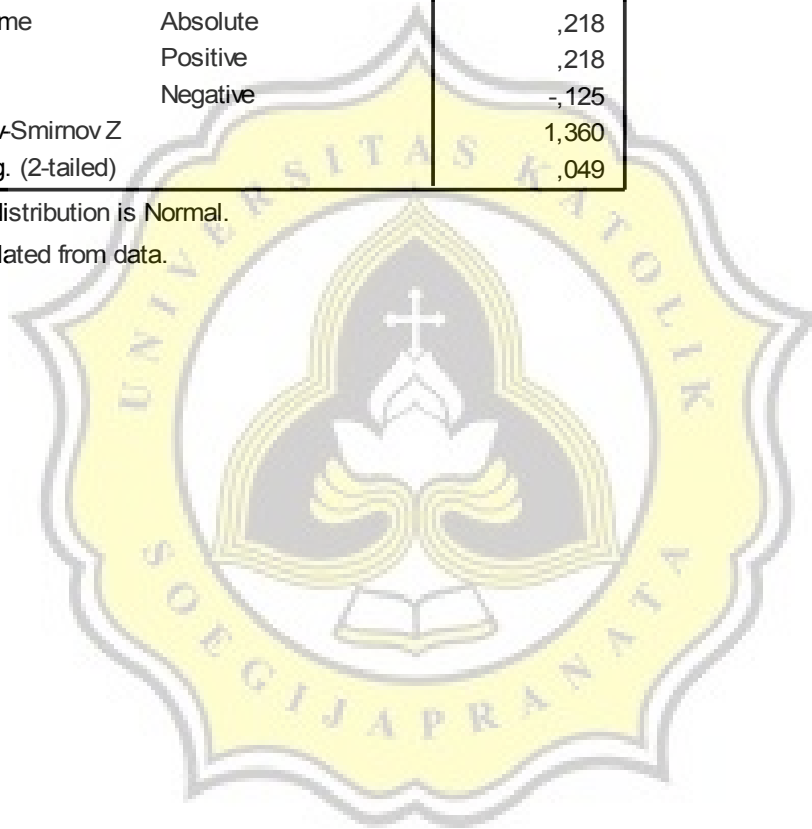
NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		39
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	3,92084040
Most Extreme Differences	Absolute	,218
	Positive	,218
	Negative	-,125
Kolmogorov-Smirnov Z		1,360
Asymp. Sig. (2-tailed)		,049

a. Test distribution is Normal.

b. Calculated from data.



Explore

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	39	73,6%	14	26,4%	53	100,0%

Descriptives

		Statistic	Std. Error	
Unstandardized Residual	Mean	,0000000	,62783693	
	95% Confidence Interval for Mean	Lower Bound	-1,27099	
		Upper Bound	1,2709894	
	5% Trimmed Mean	-,0874502		
	Median	-1,24758		
	Variance	15,373		
	Std. Deviation	3,920840		
	Minimum	-6,17465		
	Maximum	7,84980		
	Range	14,02445		
	Interquartile Range	6,41680		
	Skewness	,632	,378	
	Kurtosis	-,797	,741	

Extreme Values

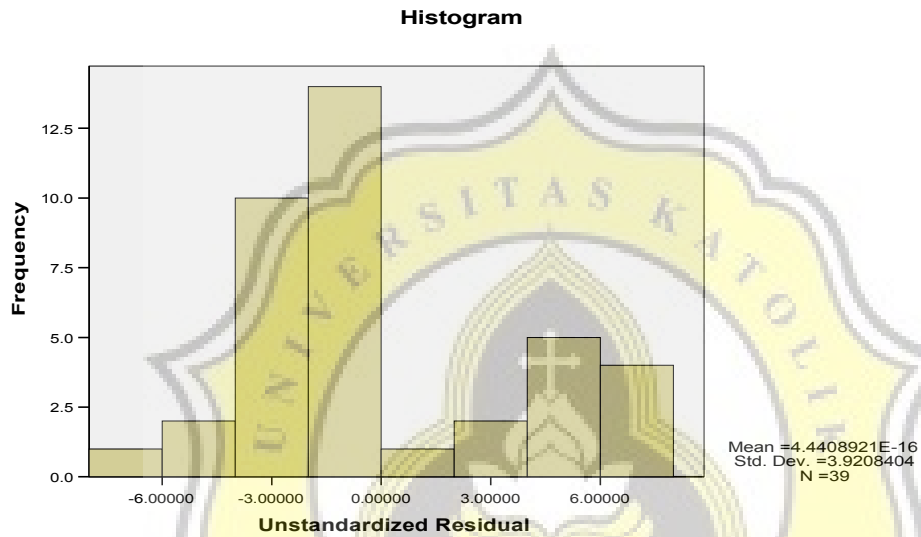
		Case Number	Value	
Unstandardized Residual	Highest	1	26	7,84980
		2	21	7,19235
		3	36	6,39154
		4	37	6,34912
		5	35	5,91943
	Lowest	1	2	-6,17465
		2	8	-5,72462
		3	9	-5,25280
		4	5	-3,65976
		5	17	-3,56183

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,218	39	,000	,897	39	,002

a. Lilliefors Significance Correction

Unstandardized Residual

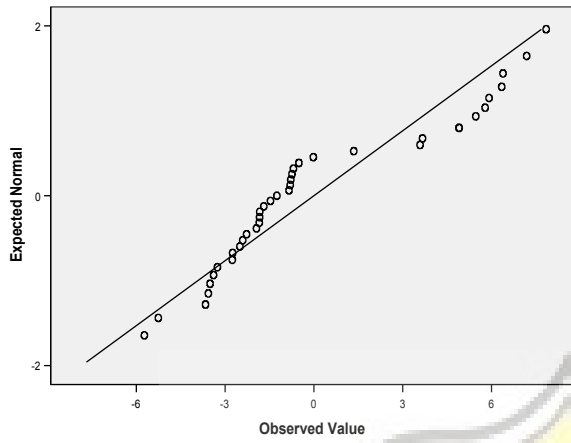


Unstandardized Residual Stem-and-Leaf Plot

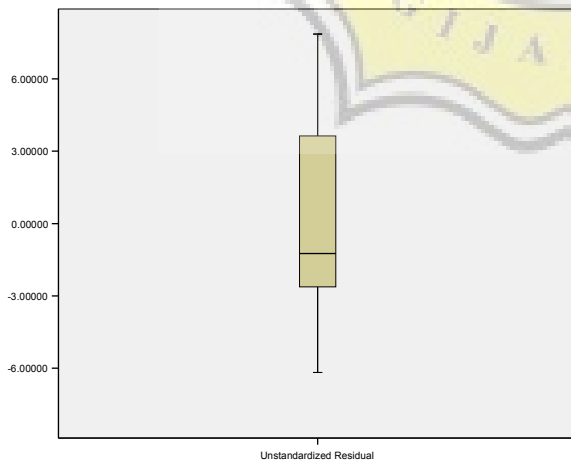
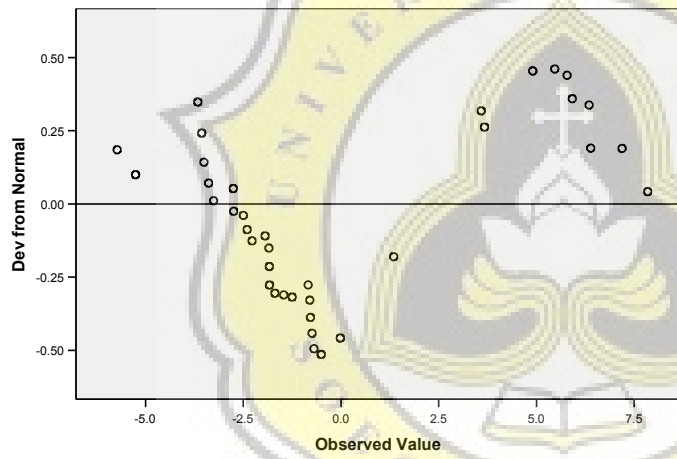
Frequency	Stem & Leaf
1,00	-0 . 6
2,00	-0 . 55
10,00	-0 . 222233333
14,00	-0 . 0000001111111
1,00	0 . 1
2,00	0 . 33
5,00	0 . 44555
4,00	0 . 6677

Stem width: 10,00000
Each leaf: 1 case(s)

Normal Q-Q Plot of Unstandardized Residual



Detrended Normal Q-Q Plot of Unstandardized Residual



Regression

Variables Entered/Removed^d

Model	Variables Entered	Variables Removed	Method
1	HSP, KY, PP, KM, KS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: MA

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,523 ^a	,273	,160	3,991	,760

a. Predictors: (Constant), HSP, KY, PP, KM, KS

b. Dependent Variable: MA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	191,761	5	38,352	2,408	,058 ^a
	Residual	509,608	32	15,925		
	Total	701,368	37			

a. Predictors: (Constant), HSP, KY, PP, KM, KS

b. Dependent Variable: MA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	18,927	7,045		2,686	,011		
	PP	-,047	,207	-,048	-,228	,821	,516	1,939
	KS	,707	,430	,482	1,647	,109	,265	3,779
	KM	,223	,641	,072	,348	,730	,527	1,897
	KY	-2,009	,638	-,740	-3,149	,004	,411	2,431
	HSP	,127	,656	,039	,193	,848	,558	1,794

a. Dependent Variable: MA

Coefficient Correlations^a

Model			HSP	KY	PP	KM	KS
1	Correlations	HSP	1,000	,294	-,174	-,495	-,212
		KY	,294	1,000	-,102	-,111	-,593
		PP	-,174	-,102	1,000	,233	-,454
		KM	-,495	-,111	,233	1,000	-,269
		KS	-,212	-,593	-,454	-,269	1,000
	Covariances	HSP	,431	,123	-,024	-,208	-,060
		KY	,123	,407	-,014	-,045	-,163
		PP	-,024	-,014	,043	,031	-,040
		KM	-,208	-,045	,031	,411	-,074
		KS	-,060	-,163	-,040	-,074	,184

a. Dependent Variable: MA

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions					
				(Constant)	PP	KS	KM	KY	HSP
1	1	5,944	1,000	,00	,00	,00	,00	,00	,00
	2	,030	14,134	,03	,00	,00	,02	,36	,04
	3	,012	22,042	,00	,60	,00	,10	,14	,00
	4	,006	30,446	,95	,02	,02	,05	,02	,20
	5	,004	37,510	,02	,08	,02	,66	,19	,74
	6	,003	43,294	,01	,30	,95	,18	,29	,02

a. Dependent Variable: MA

Residuals Statistics^a

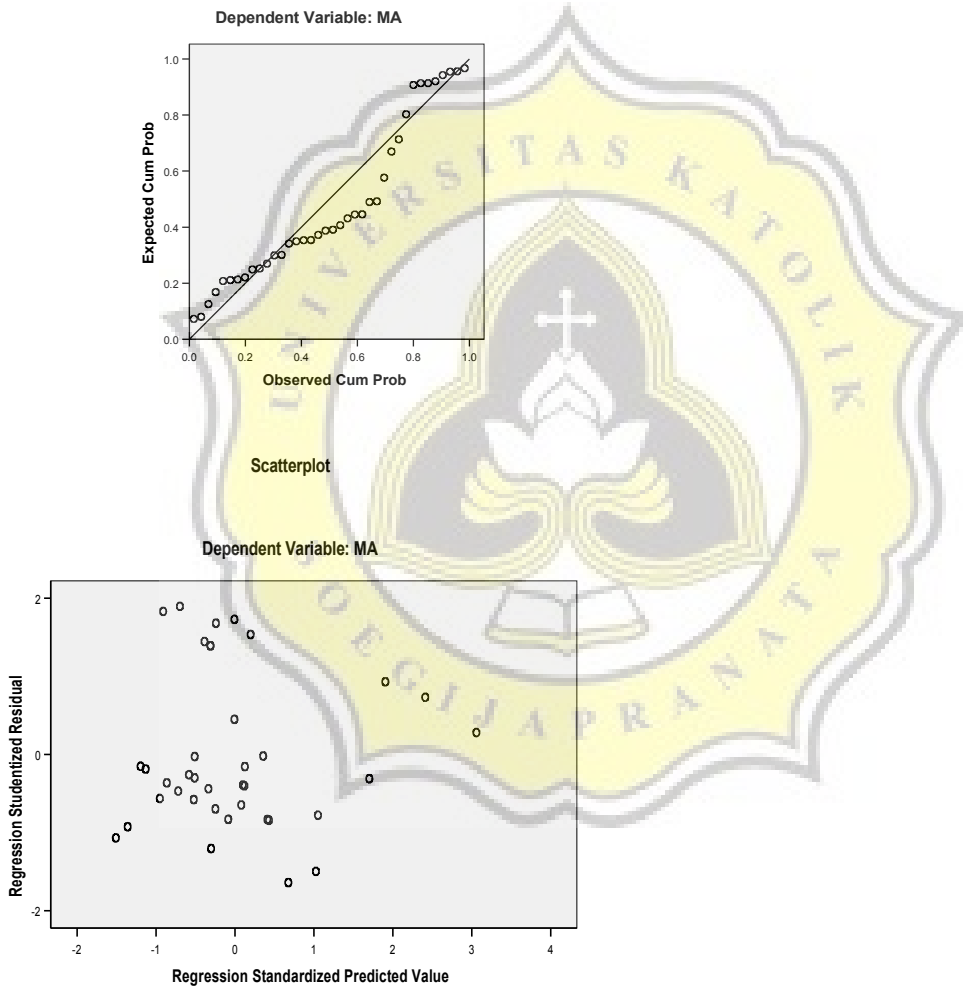
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	19,83	30,23	23,26	2,277	38
Std. Predicted Value	-1,508	3,060	,000	1,000	38
Standard Error of Predicted Value	,777	2,877	1,512	,485	38
Adjusted Predicted Value	20,17	29,39	23,33	2,168	38
Residual	-5,805	7,322	,000	3,711	38
Std. Residual	-1,455	1,835	,000	,930	38
Stud. Residual	-1,641	1,894	-,009	,994	38
Deleted Residual	-7,388	7,835	-,068	4,263	38
Stud. Deleted Residual	-1,688	1,979	,001	1,014	38
Mahal. Distance	,429	18,254	4,868	3,772	38
Cook's Distance	,000	,135	,025	,032	38
Centered Leverage Value	,012	,493	,132	,102	38

a. Dependent Variable: MA

Charts

0100090000037800000002001c0000000000400000003010800050000000b02
0000000050000000c02ae061809040000002e0118001c000000fb02100007000
0000000bc02000000000102022253797374656d000618090000cd920000fc5b11
0004ee833918f41d000c020000040000002d01000004000000020101001c00000
0fb029cff0000000000009001000000000440001254696d6573204e657720526f6
d616e00040000002d010100050000000
9020000000020d0000000320a5a00ffff01000400000000001509aa0620002d00040
000002d0100000300000000000

Normal P-P Plot of Regression Standardized Residual



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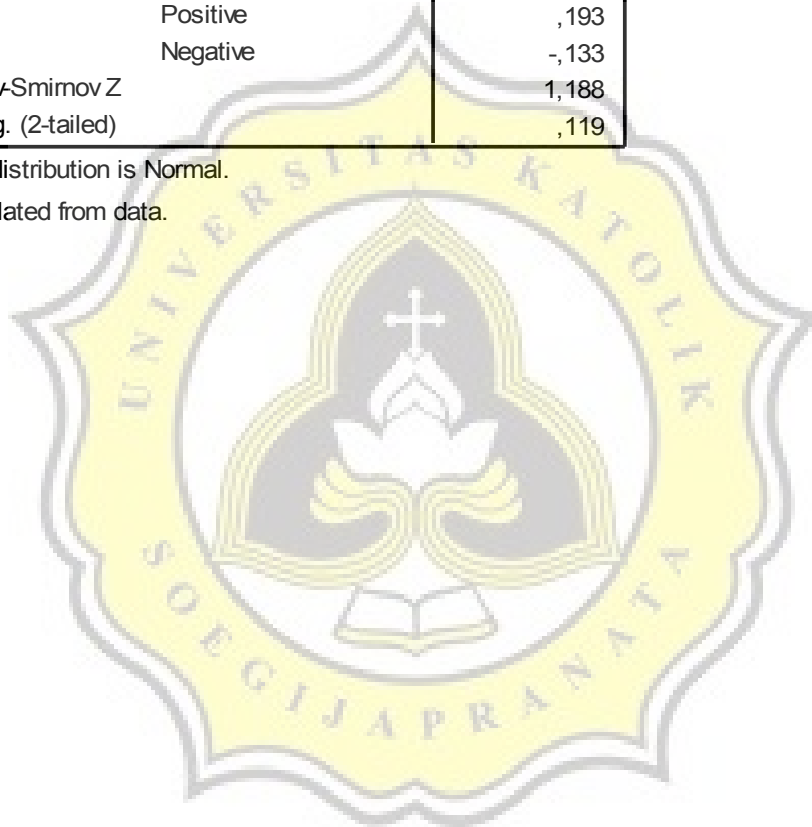
NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		38
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	3,71122442
Most Extreme Differences	Absolute	,193
	Positive	,193
	Negative	-,133
Kolmogorov-Smirnov Z		1,188
Asymp. Sig. (2-tailed)		,119

a. Test distribution is Normal.

b. Calculated from data.



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Regression

Variables Entered/Removed^d

Model	Variables Entered	Variables Removed	Method
1	HSP, KY, PP, KM, KS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: ABS_RES2

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,347 ^a	,121	-,017	2,13798	1,643

a. Predictors: (Constant), HSP, KY, PP, KM, KS

b. Dependent Variable: ABS_RES2

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	20,073	5	4,015	,878	,507 ^a
	Residual	146,270	32	4,571		
	Total	166,343	37			

a. Predictors: (Constant), HSP, KY, PP, KM, KS

b. Dependent Variable: ABS_RES2

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	,425	3,775		,113	,911		
	PP	,200	,111	,415	1,799	,081	,516	1,939
	KS	-,050	,230	-,070	-,217	,830	,265	3,779
	KM	,007	,344	,005	,022	,983	,527	1,897
	KY	-,030	,342	-,023	-,089	,930	,411	2,431
	HSP	-,177	,352	-,112	-,505	,617	,558	1,794

a. Dependent Variable: ABS_RES2



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Uji Regresi 2

Regression

Variables Entered/Removed^d

Model	Variables Entered	Variables Removed	Method
1	HSP, KY, PP, KM, KS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: KIN

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,879 ^a	,772	,736	1,668	1,499

a. Predictors: (Constant), HSP, KY, PP, KM, KS

b. Dependent Variable: KIN

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	301,791	5	60,358	21,683	,000 ^a
	Residual	89,077	32	2,784		
	Total	390,868	37			

a. Predictors: (Constant), HSP, KY, PP, KM, KS

b. Dependent Variable: KIN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-5,899	2,946		-2,003	,054		
	PP	-,035	,087	-,047	-,399	,693	,516	1,939
	KS	,832	,180	,760	4,633	,000	,265	3,779
	KM	,300	,268	,130	1,120	,271	,527	1,897
	KY	-,638	,267	-,315	-2,393	,023	,411	2,431
	HSP	,892	,274	,367	3,251	,003	,558	1,794

a. Dependent Variable: KIN

Coefficient Correlations^a

Model			HSP	KY	PP	KM	KS
1	Correlations	HSP	1,000	,294	-,174	-,495	-,212
		KY	,294	1,000	-,102	-,111	-,593
		PP	-,174	-,102	1,000	,233	-,454
		KM	-,495	-,111	,233	1,000	-,269
		KS	-,212	-,593	-,454	-,269	1,000
	Covariances	HSP	,075	,022	-,004	-,036	-,010
		KY	,022	,071	-,002	-,008	-,028
		PP	-,004	-,002	,008	,005	-,007
		KM	-,036	-,008	,005	,072	-,013
		KS	-,010	-,028	-,007	-,013	,032

a. Dependent Variable: KIN

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions					
				(Constant)	PP	KS	KM	KY	HSP
1	1	5,944	1,000	,00	,00	,00	,00	,00	,00
	2	,030	14,134	,03	,00	,00	,02	,36	,04
	3	,012	22,042	,00	,60	,00	,10	,14	,00
	4	,006	30,446	,95	,02	,02	,05	,02	,20
	5	,004	37,510	,02	,08	,02	,66	,19	,74
	6	,003	43,294	,01	,30	,95	,18	,29	,02

a. Dependent Variable: KIN

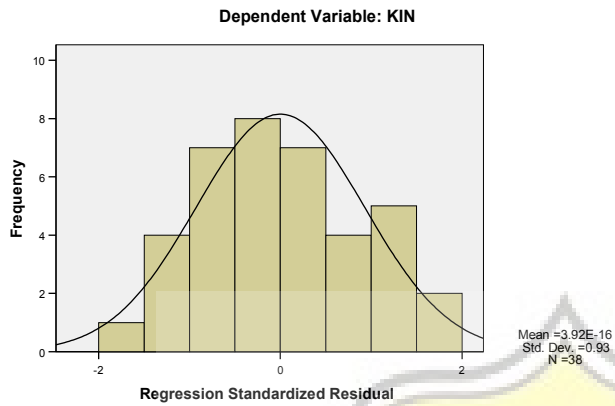
Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	17,35	29,27	22,24	2,856	38
Std. Predicted Value	-1,710	2,464	,000	1,000	38
Standard Error of Predicted Value	,325	1,203	,632	,203	38
Adjusted Predicted Value	16,97	29,40	22,20	2,930	38
Residual	-3,264	3,018	,000	1,552	38
Std. Residual	-1,956	1,809	,000	,930	38
Stud. Residual	-2,008	1,912	,011	,998	38
Deleted Residual	-3,438	3,457	,036	1,803	38
Stud. Deleted Residual	-2,114	1,999	,014	1,019	38
Mahal. Distance	,429	18,254	4,868	3,772	38
Cook's Distance	,000	,180	,028	,039	38
Centered Leverage Value	,012	,493	,132	,102	38

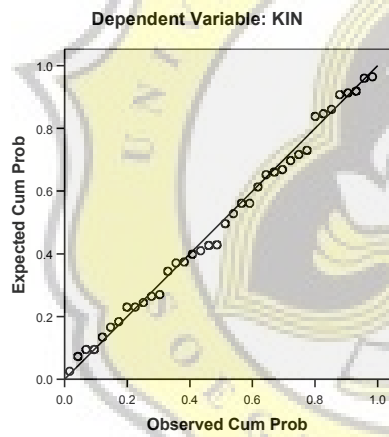
a. Dependent Variable: KIN

Charts

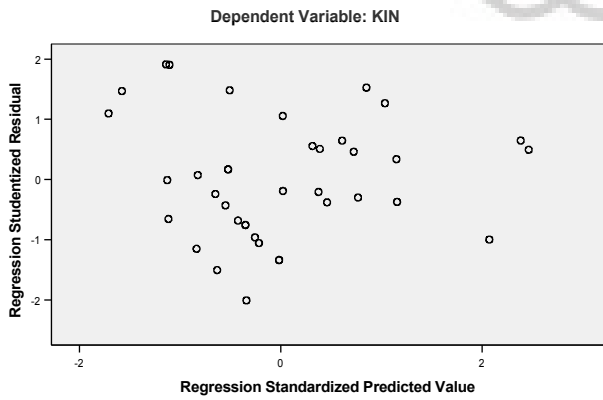
Histogram



Normal P-P Plot of Regression Standardized Residual



Scatterplot



UJI NORMALITAS

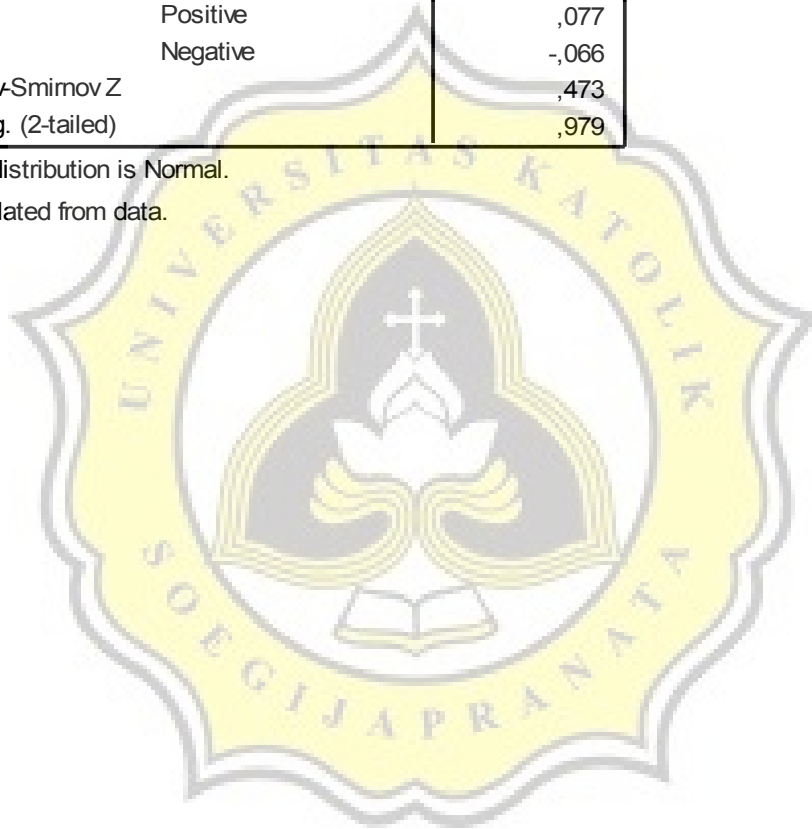
NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		38
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	1,55160733
Most Extreme Differences	Absolute	,077
	Positive	,077
	Negative	-,066
Kolmogorov-Smirnov Z		,473
Asymp. Sig. (2-tailed)		,979

a. Test distribution is Normal.

b. Calculated from data.



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Regression

Variables Entered/Removed^d

Model	Variables Entered	Variables Removed	Method
1	HSP, KY, PP, KM, KS ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: ABS_RES4

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,357 ^a	,127	-,009	,88561	2,287

a. Predictors: (Constant), HSP, KY, PP, KM, KS

b. Dependent Variable: ABS_RES4

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3,655	5	,731	,932	,473 ^a
	Residual	25,098	32	,784		
	Total	28,753	37			

a. Predictors: (Constant), HSP, KY, PP, KM, KS

b. Dependent Variable: ABS_RES4

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	4,056	1,564		2,594	,014		
	PP	,016	,046	,079	,344	,733	,516	1,939
	KS	,021	,095	,070	,219	,828	,265	3,779
	KM	-,100	,142	-,160	-,703	,487	,527	1,897
	KY	-,072	,142	-,131	-,508	,615	,411	2,431
	HSP	-,166	,146	-,252	-1,140	,263	,558	1,794

a. Dependent Variable: ABS_RES4

