

LAMPIRAN

UJI VALIDITAS

(X1)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.	.856
Approx. Chi-Square	157.947
Bartlett's Test of Sphericity	df
	15
	Sig.
	.000

Anti-image Matrices

		x1.1	x1.2	x1.3	x1.4	x1.5	x1.6
Anti-image Covariance	x1.1	.504	-.153	-.071	-.103	-.055	-.112
	x1.2	-.153	.449	-.019	-.010	-.206	-.063
	x1.3	-.071	-.019	.614	-.144	-.107	-.086
	x1.4	-.103	-.010	-.144	.569	-.107	-.112
	x1.5	-.055	-.206	-.107	-.107	.452	.032
	x1.6	-.112	-.063	-.086	-.112	.032	.737
Anti-image Correlation	x1.1	.874 ^a	-.321	-.128	-.192	-.114	-.184
	x1.2	-.321	.814 ^a	-.036	-.020	-.457	-.109
	x1.3	-.128	-.036	.893 ^a	-.243	-.202	-.128
	x1.4	-.192	-.020	-.243	.879 ^a	-.212	-.173
	x1.5	-.114	-.457	-.202	-.212	.821 ^a	.056
	x1.6	-.184	-.109	-.128	-.173	.056	.889 ^a

a. Measures of Sampling Adequacy(MSA)

Component Matrix^a

	Component
	1
x1.1	.806
x1.2	.805
x1.3	.735
x1.4	.766
x1.5	.807

x1.6	.619
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Extraction Method:

Principal Component

Analysis.

a. 1 components

extracted.

(X2)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.705
Approx. Chi-Square		74.882
Bartlett's Test of Sphericity	df	10
	Sig.	.000

Anti-image Matrices

		x2.1	x2.2	x2.3	x2.4	x2.5
Anti-image Covariance	x2.1	.680	.118	-.268	-.139	-.159
	x2.2	.118	.717	-.158	-.194	-.162
	x2.3	-.268	-.158	.747	-.053	.037
	x2.4	-.139	-.194	-.053	.603	-.210
	x2.5	-.159	-.162	.037	-.210	.648
Anti-image Correlation	x2.1	.654 ^a	.168	-.377	-.217	-.239
	x2.2	.168	.684 ^a	-.216	-.295	-.237
	x2.3	-.377	-.216	.686 ^a	-.079	.054
	x2.4	-.217	-.295	-.079	.745 ^a	-.336
	x2.5	-.239	-.237	.054	-.336	.736 ^a

a. Measures of Sampling Adequacy(MSA)

Component Matrix^a

	Component
	1
x2.1	.670
x2.2	.648

x2.3	.625
x2.4	.794
x2.5	.746

Extraction Method:

Principal Component

Analysis.

a. 1 components

extracted.

(X3)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.836
Approx. Chi-Square		147.850
Bartlett's Test of Sphericity	df	21
	Sig.	.000

Anti-image Matrices

		x3.1	x3.2	x3.3	x3.4	x3.5	x3.6	x3.7
Anti-image Covariance	x3.1	.679	-.104	-.111	-.031	-.021	-.087	
	x3.2	-.104	.468	-.008	-.117	-.107	-.197	
	x3.3	-.111	-.008	.593	-.020	-.240	-.061	
	x3.4	-.031	-.117	-.020	.644	-.172	-.049	
	x3.5	-.021	-.107	-.240	-.172	.519	.022	
	x3.6	-.087	-.197	-.061	-.049	.022	.611	
	x3.7	-.106	-.129	-.038	.002	.045	-.084	
Anti-image Correlation	x3.1	.897 ^a	-.184	-.175	-.047	-.036	-.134	
	x3.2	-.184	.823 ^a	-.015	-.214	-.217	-.368	
	x3.3	-.175	-.015	.816 ^a	-.033	-.432	-.101	
	x3.4	-.047	-.214	-.033	.870 ^a	-.298	-.078	
	x3.5	-.036	-.217	-.432	-.298	.777 ^a	.040	
	x3.6	-.134	-.368	-.101	-.078	.040	.847 ^a	
	x3.7	-.145	-.214	-.056	.002	.071	-.122	

a. Measures of Sampling Adequacy(MSA)

Component Matrix^a

	Component
	1
x3.1	.684
x3.2	.817
x3.3	.704
x3.4	.688
x3.5	.731
x3.6	.706
x3.7	.532

Extraction Method:

Principal Component

Analysis.

a. 1 components

extracted.

(Y1)

KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy.		.644
Approx. Chi-Square		43.142
Bartlett's Test of Sphericity	df	3
	Sig.	.000

Anti-image Matrices

		y1.1	y1.2	y1.3
Anti-image Covariance	y1.1	.604	-.311	-.220
	y1.2	-.311	.660	-.100
	y1.3	-.220	-.100	.782
Anti-image Correlation	y1.1	.606 ^a	-.493	-.319
	y1.2	-.493	.635 ^a	-.139
	y1.3	-.319	-.139	.732 ^a

a. Measures of Sampling Adequacy(MSA)

Component Matrix^a

	Component
	1
y1.1	.856
y1.2	.812
y1.3	.731

Extraction Method:

Principal Component

Analysis.

a. 1 components

extracted.

UJI RELIABILITAS

(X1)

Reliability Statistics

Cronbach's Alpha	N of Items
.852	6

(X2)

Reliability Statistics

Cronbach's Alpha	N of Items
.734	5

(X3)

Reliability Statistics

Cronbach's Alpha	N of Items
.823	7

(Y1)

Reliability Statistics

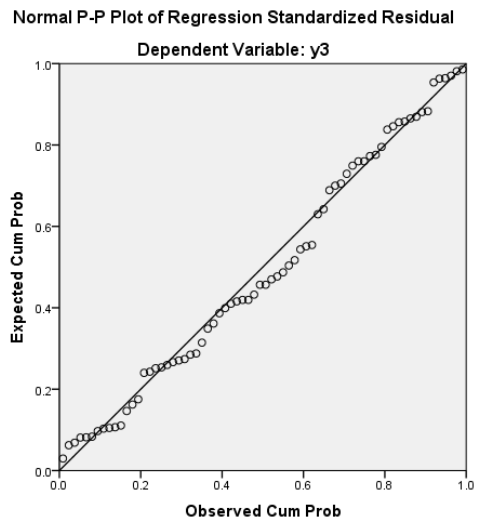
Cronbach's Alpha	N of Items
.711	3

UJI ASUMSI KLASIK**UJI NORMALITAS KOLMOGOROV SMIRNOV****One-Sample Kolmogorov-Smirnov Test**

		Unstandardized Residual
N		70
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	.92135078
	Absolute	.073
Most Extreme Differences	Positive	.073
	Negative	-.044
Kolmogorov-Smirnov Z		.611
Asymp. Sig. (2-tailed)		.850

a. Test distribution is Normal.

b. Calculated from data.



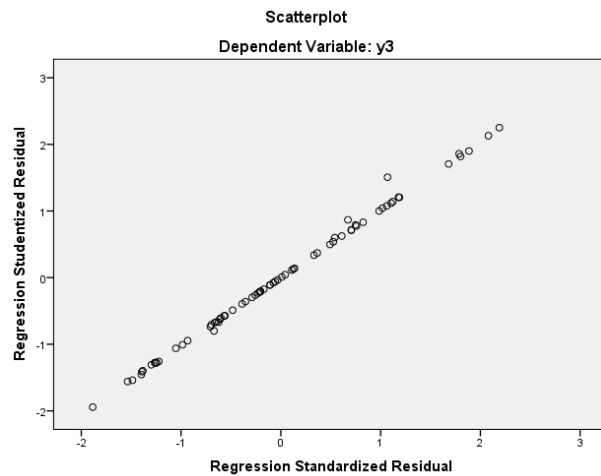
UJI MULTIKOLINEARITAS

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	3.774	1.178		3.205	.002	
	x1	.112	.054	.260	2.072	.042	.468
	x2	-.031	.072	-.055	-.435	.665	.462
	x3	.232	.058	.550	4.004	.000	.391

a. Dependent Variable: y3

UJI HETEROKESDITAS

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.509	.662		.768	.445	
	x1	-.039	.030	-.227	-1.283	.204	.468
	x2	-.007	.040	-.029	-.161	.872	.462
	x3	.045	.033	.267	1.380	.172	.391

a. Dependent Variable: abs_RES

UJI REGRESI LINIER BERGANDA

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	3.774	1.178		3.205	.002	
	x1	.112	.054	.260	2.072	.042	.468
	x2	-.031	.072	-.055	-.435	.665	.462
	x3	.232	.058	.550	4.004	.000	.391

a. Dependent Variable: y3

KOEFISIEN DETERMINASI

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.716 ^a	.513	.491	.942

a. Predictors: (Constant), x3, x1, x2

b. Dependent Variable: y3

UJI T

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3.774	1.178		3.205	.002
	x1	.112	.054	.260	2.072	.042
	x2	-.031	.072	-.055	-.435	.665
	x3	.232	.058	.550	4.004	.000

a. Dependent Variable: y3

UJI F

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	61.727	3	20.576	23.184	.000 ^b
	Residual	58.573	66	.887		
	Total	120.300	69			

a. Dependent Variable: y3

b. Predictors: (Constant), x3, x1, x2

