

HASIL UJI VALIDITAS DAN RELIABILITAS VARIABEL OBJEKTIVITAS

Case Processing Summary

	N	%
Cases	Valid	25
	Excluded ^a	0
Total	25	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.918	11

Item Statistics

	Mean	Std. Deviation	N
Objectivity1	4.48	.510	25
Objectivity2	4.64	.490	25
Objectivity3	4.72	.458	25
Objectivity4	4.72	.458	25
Objectivity5	4.68	.476	25
Objectivity6	4.60	.500	25
Objectivity7	4.68	.476	25
Objectivity8	4.72	.458	25
Objectivity9	4.60	.577	25
Objectivity10	4.68	.476	25
Objectivity11	4.64	.490	25

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Objectivity1	46.68	13.977	.434	.922
Objectivity2	46.52	13.177	.695	.909
Objectivity3	46.44	13.590	.619	.913
Objectivity4	46.44	12.673	.922	.899
Objectivity5	46.49	12.760	.854	.902
Objectivity6	46.55	13.173	.680	.910
Objectivity7	46.49	12.760	.854	.902
Objectivity8	46.44	12.923	.837	.903
Objectivity9	46.56	13.090	.590	.916
Objectivity10	46.49	14.093	.439	.921
Objectivity11	46.52	13.427	.619	.913

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
51.16	15.890	3.986	11

HASIL UJI VALIDITAS DAN RELIABILITAS KOMPETENSI

Case Processing Summary

	N	%
Cases Valid	25	100.0
Excluded ^a	0	.0
Total	25	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.947	20

Item Statistics

	Mean	Std. Deviation	N
Competency2	3.84	.987	25
Competency3	4.32	.476	25
Competency7	4.08	.702	25
Competency8	4.28	.458	25
Competency11	4.08	.702	25
Competency12	4.24	.436	25
Competency13	4.48	.510	25
Competency15	3.40	.913	25
Competency16	3.76	1.091	25
Competency17	3.76	.779	25
Competency18	4.28	.458	25
Competency21	3.16	1.068	25
Competency22	3.52	.770	25
Competency26	4.64	.490	25
Competency27	3.64	.810	25
Competency29	4.40	.500	25
Competency31	4.08	.702	25
Competency32	4.44	.507	25
Competency34	4.08	.400	25
Competency36	3.12	1.130	25

HASIL UJI VALIDITAS DAN RELIABILITAS KOMPETENSI

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Competency2	75.76	92.773	.711	.944
Competency3	75.28	100.960	.634	.945
Competency7	75.52	96.677	.730	.944
Competency8	75.32	98.893	.894	.943
Competency11	75.52	94.593	.890	.941
Competency12	75.36	100.157	.791	.944
Competency13	75.12	102.027	.482	.947
Competency15	76.20	92.750	.777	.943
Competency16	75.84	91.057	.721	.945
Competency17	75.84	96.557	.659	.945
Competency18	75.32	98.893	.894	.943
Competency21	76.44	93.590	.606	.947
Competency22	76.08	96.493	.672	.944
Competency26	74.96	101.457	.563	.946
Competency27	75.96	96.707	.620	.945
Competency29	75.20	99.167	.787	.944
Competency31	75.52	94.593	.890	.941
Competency32	75.16	100.890	.600	.946
Competency34	75.52	102.510	.565	.946
Competency36	76.48	90.510	.719	.945

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
79.60	107.250	10.356	20

HASIL UJI VALIDITAS DAN RELIABILITAS AKUNTABILITAS

Case Processing Summary

	N	%
Cases Valid	25	100.0
Excluded ^a	0	.0
Total	25	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.879	11

Item Statistics

	Mean	Std. Deviation	N
Accountability1	4.60	.645	25
Accountability3	4.32	.627	25
Accountability5	4.64	.569	25
Accountability7	4.56	.507	25
Accountability8	4.56	.651	25
Accountability9	4.60	.500	25
Accountability10	4.00	.707	25
Accountability14	4.04	.611	25
Accountability15	4.08	.759	25
Accountability17	4.20	.645	25
Accountability20	4.16	.746	25

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
Accountability1	43.16	17.390	.845	.851
Accountability3	43.44	19.007	.541	.872
Accountability5	43.12	18.027	.830	.854
Accountability7	43.20	19.833	.502	.874
Accountability8	43.20	17.250	.867	.849
Accountability9	43.16	18.807	.761	.861
Accountability10	43.76	19.023	.459	.878
Accountability14	43.72	19.793	.403	.880
Accountability15	43.68	18.560	.492	.877
Accountability17	43.56	19.590	.411	.880
Accountability20	43.60	18.417	.528	.874

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
47.76	22.357	4.728	11

HASIL UJI VALIDITAS DAN RELIABILITAS KUALITAS AUDIT

Case Processing Summary

		N	%
Cases	Valid	25	100.0
	Excluded ^a	0	.0
	Total	25	100.0

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

Reliability Statistics

Cronbach's Alpha	N of Items
.958	24

Item Statistics

	Mean	Std. Deviation	N
AuditQuality1	4.60	.577	25
AuditQuality2	3.92	.759	25
AuditQuality3	4.56	.583	25
AuditQuality4	4.52	.510	25
AuditQuality5	4.56	.583	25
AuditQuality6	4.52	.510	25
AuditQuality7	3.68	.476	25
AuditQuality10	3.52	.872	25
AuditQuality11	2.24	1.128	25
AuditQuality12	2.24	1.128	25
AuditQuality13	3.52	.872	25
AuditQuality14	2.32	1.180	25
AuditQuality15	4.52	.510	25
AuditQuality20	3.64	.490	25
AuditQuality22	4.52	.510	25
AuditQuality23	3.68	.988	25
AuditQuality26	4.52	.510	25
AuditQuality27	3.68	.988	25
AuditQuality28	4.48	.510	25
AuditQuality29	4.56	.583	25
AuditQuality30	3.68	.476	25
AuditQuality31	2.36	1.221	25
AuditQuality32	4.56	.507	25
AuditQuality33	3.68	.476	25

HASIL UJI VALIDITAS DAN RELIABILITAS KUALITAS AUDIT

Item-Total Statistics

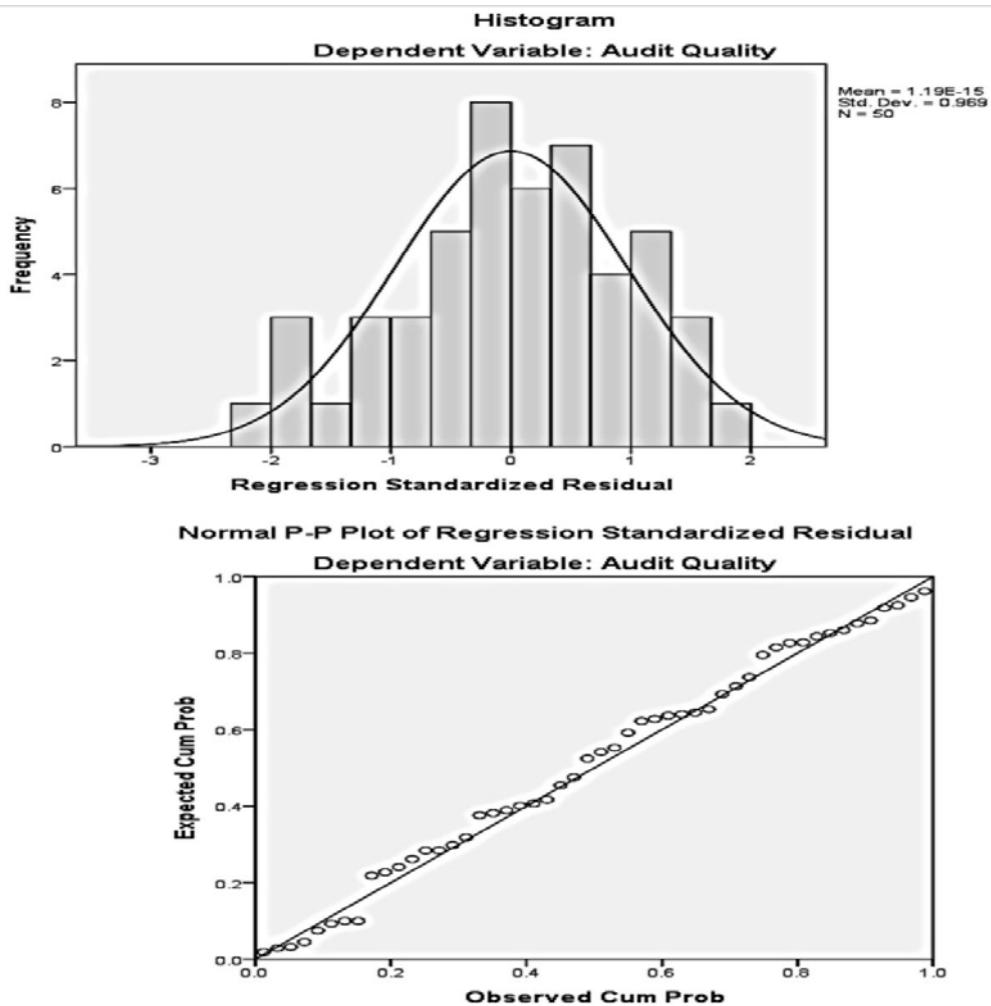
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
AuditQuality1	87.48	155.177	.729	.956
AuditQuality2	88.16	151.973	.718	.956
AuditQuality3	87.52	155.427	.703	.956
AuditQuality4	87.56	157.590	.636	.957
AuditQuality5	87.52	156.093	.656	.957
AuditQuality6	87.56	156.257	.743	.956
AuditQuality7	88.40	156.250	.800	.956
AuditQuality10	88.56	151.090	.660	.957
AuditQuality11	89.84	143.223	.796	.956
AuditQuality12	89.84	143.223	.796	.956
AuditQuality13	88.56	151.090	.660	.957
AuditQuality14	89.76	141.357	.828	.955
AuditQuality15	87.56	156.257	.743	.956
AuditQuality20	88.44	157.173	.698	.957
AuditQuality22	87.56	157.590	.636	.957
AuditQuality23	88.40	148.750	.675	.957
AuditQuality26	87.56	157.590	.636	.957
AuditQuality27	88.40	148.750	.675	.957
AuditQuality28	87.60	156.000	.764	.956
AuditQuality29	87.52	156.177	.650	.957
AuditQuality30	88.40	156.250	.800	.956
AuditQuality31	89.72	140.543	.828	.956
AuditQuality32	87.52	155.343	.823	.956
AuditQuality33	88.40	156.250	.800	.956

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
92.08	165.993	12.884	24

HASIL UJI ASUMSI KLASIK

UJI NORMALITAS



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		50
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	8.47268457
Most Extreme Differences	Absolute	.067
	Positive	.067
	Negative	-.066
Test Statistic		.067
Asymp. Sig. (2-tailed)		.200 ^{c,d}

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

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

HASIL UJI ASUMSI KLASIK

UJI MULTIKOLINIERITAS

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Accountability, Competency, Objectivity ^b	.	Enter

a. Dependent Variable: Audit Quality

b. All requested variables entered.

Coefficients^a

Model	Collinearity Statistics	
	Tolerance	VIF
1	Objectivity .920	1.087
	Competency .955	1.047
	Accountability .888	1.126

a. Dependent Variable: Audit Quality

Coefficient Correlations^a

Model		Accountability	Competency	Objectivity
1	Correlations	Accountability 1.000	-.190	-.267
		Competency -.190	1.000	-.040
		Objectivity -.267	-.040	1.000
	Covariances	Accountability .080	-.009	-.029
		Competency -.009	.025	-.002
		Objectivity -.029	-.002	.151

a. Dependent Variable: Audit Quality

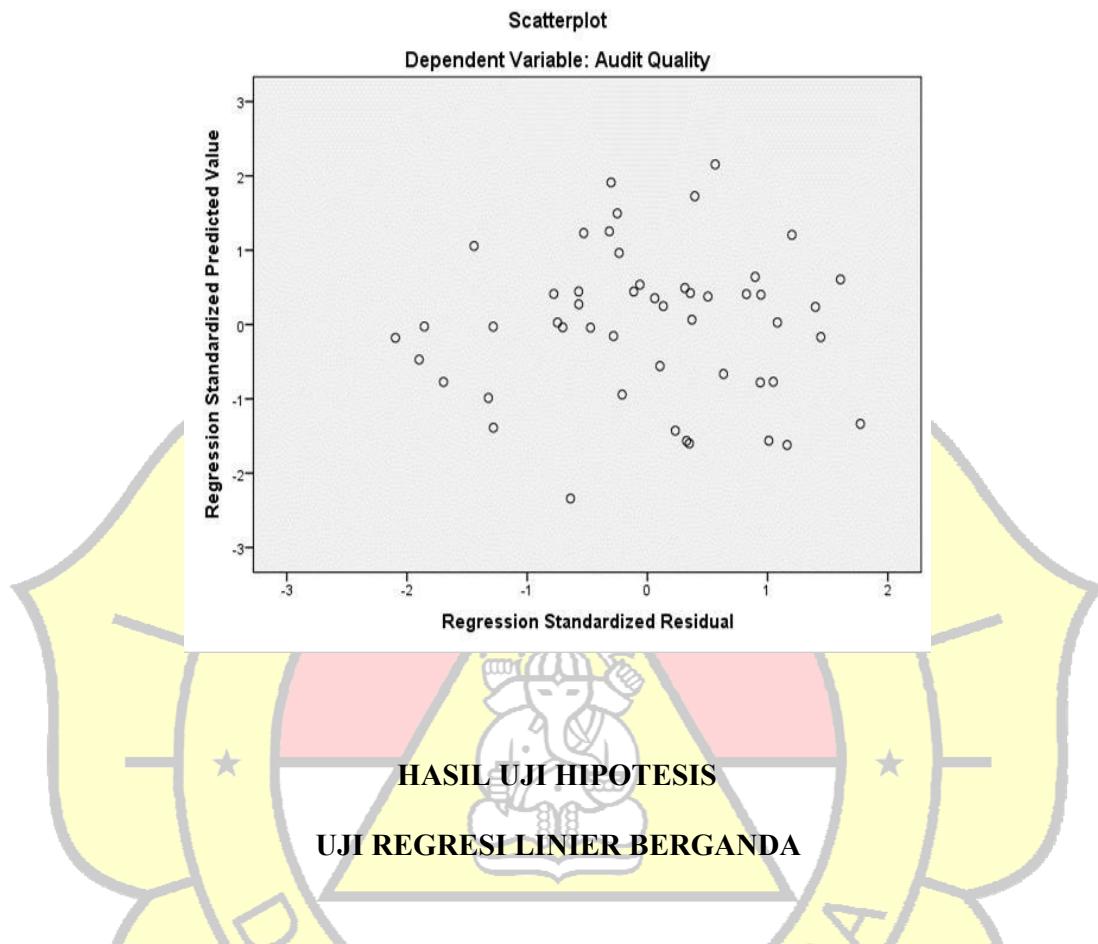
Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	Objectivity	Competency	Accountability
1	1	3.985	1.000	.00	.00	.00	.00
	2	.008	22.669	.00	.03	.79	.31
	3	.006	26.801	.08	.22	.12	.69
	4	.002	45.261	.92	.75	.09	.00

a. Dependent Variable: Audit Quality

HASIL UJI ASUMSI KLASIK

UJI HETEROSKEDASTISITAS



Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1	(Constant)	-13.308	22.654		.560
	Objectivity	1.091	.389	.354	.007
	Competency	.340	.159	.264	.038
	Accountability	.475	.283	.215	.100

a. Dependent Variable: Audit Quality

HASIL UJI HIPOTESIS
UJI KOEFISIEN DETERMINASI

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.571 ^a	.326	.282	8.745

- a. Predictors: (Constant), Accountability, Competency, Objectivity
 b. Dependent Variable: Audit Quality



Model	Unstandardized Coefficients		Beta	t	Sig.
	B	Std. Error			
1	(Constant) -13.308	22.654		-0.587	.560
	Objectivity 1.091	.389	.354	2.805	.007
	Competency .340	.159	.264	2.133	.038
	Accountability .475	.283	.215	1.677	.100

- a. Dependent Variable: Audit Quality

