

Hasil Uji Validitas Laporan Keuangan (Y)

Case Processing Summary

		N	%
Cases	Valid	64	100,0
	Excluded ^a	0	,0
	Total	64	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,819	11

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
LK_1	42,59	10,531	,441	,810
LK_2	42,53	10,475	,619	,793
LK_3	42,61	10,528	,445	,809
LK_4	42,50	10,730	,530	,801
LK_5	42,52	10,476	,616	,793
LK_6	43,64	10,710	,341	,823
LK_7	42,53	10,475	,619	,793
LK_8	42,58	10,946	,474	,806
LK_9	42,75	11,111	,390	,813
LK_10	42,66	10,674	,602	,795
LK_11	42,78	11,158	,396	,812

Hasil Uji Validitas Sistem Akuntansi Keuangan Daerah (X)

Case Processing Summary

		N	%
Cases	Valid	64	100,0
	Excluded ^a	0	,0
	Total	64	100,0

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

Reliability Statistics

Cronbach's Alpha	N of Items
,910	10

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
SAKD_1	40,20	11,942	,720	,899
SAKD_2	40,41	11,801	,760	,896
SAKD_3	40,44	11,679	,814	,893
SAKD_4	40,19	12,282	,617	,905
SAKD_5	40,19	12,218	,550	,909
SAKD_6	40,45	11,649	,833	,892
SAKD_7	40,33	11,875	,721	,899
SAKD_8	40,45	12,061	,562	,909
SAKD_9	40,39	12,337	,506	,912
SAKD_10	40,27	11,849	,733	,898

Hasil Uji Normalitas Dan Regresi

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	X ^b	.	Enter

- a. Dependent Variable: Y
 b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,293 ^a	,086	,071	,31263

- a. Predictors: (Constant), X
 b. Dependent Variable: Y

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,568	1	,568	5,808	,019 ^b
	Residual	6,060	62	,098		
	Total	6,628	63			

- a. Dependent Variable: Y
 b. Predictors: (Constant), X

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3,158	,463		6,819	,000
	X	,248	,103	,293	2,410	,019

- a. Dependent Variable: Y

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	4,1505	4,3986	4,2699	,09493	64
Residual	-,53891	,62619	,00000	,31014	64
Std. Predicted Value	-1,258	1,356	,000	1,000	64
Std. Residual	-1,724	2,003	,000	,992	64

a. Dependent Variable: Y

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		64
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	,31014322
	Absolute	,091
Most Extreme Differences	Positive	,091
	Negative	-,060
Kolmogorov-Smirnov Z		,726
Asymp. Sig. (2-tailed)		,668

a. Test distribution is Normal.

b. Calculated from data.

One-Sample Kolmogorov-Smirnov Test

		X	Y
N		64	64
Normal Parameters ^{a,b}	Mean	4,4813	4,2699
	Std. Deviation	,38250	,32435
	Absolute	,162	,137
Most Extreme Differences	Positive	,128	,137
	Negative	-,162	-,117
Kolmogorov-Smirnov Z		1,300	1,097
Asymp. Sig. (2-tailed)		,068	,180

a. Test distribution is Normal.

b. Calculated from data.