LAMPIRAN

1. Hasil Uji Analisis Statistik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
PAD	154	18.411.235.998	1.829.665.882.248	151.302.067.772,74	210.813.788.955,699
DAU	154	325.990.755.000	1.660.238.913.000	625.394.282.867,73	233.729.492.584,788
SILPA	154	-756.819.873.829	591.786.528.942	88.144.821.433,64	120.659.698.021,560
Belanja Modal	154	81.569.259.159	1.115.910.029.299	287.678.677.734,92	184.017.237.483,113
Pertumbuhan Ekonomi	154	-189	708	470.89	121.502
Valid N (listwise)	154				

2. Hasil Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		154
Normal Parameters[a,b]	Mean	0E-7
	Std. Deviation	.37311116
Most Extreme Differences	Absolute	.084
	Positive	.084
	Negative	-.050
Kolmogorov-Smirnov Z		1.043
Asymp. Sig. (2-tailed)		.227

a. Test distribution is Normal.

b. Calculated from data.

3. Hasil Uji Multikolinieritas

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	11.457	2.765		4.144	.000		
	PAD	.314	.053	.490	5.940	.000	.590	1.694
	DAU	.208	.126	.137	1.646	.102	.577	1.734
	SILPA	.057	.029	.131	1.956	.052	.899	1.113
	Pertumbuhan Ekonomi	.000	.000	-.114	-1.720	.088	.917	1.090

a. Dependent Variable: Belanja Modal

4. Hasil Uji Autokorelasi

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.668[a]	.447	.431	.35396	2.080

a. Predictors: (Constant), LAG_Z, LAG_X1, LAG_X3, LAG_X2

b. Dependent Variable: LAG_Y

5. Hasil Uji Heteroskedastisitas

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.
		B	Std. Error	Beta		
1	(Constant)	.272	.098		2.775	.006
	PAD	2.349E-013	.000	.192	1.850	.066
	DAU	-1.575E-013	.000	-.142	-1.385	.168
	SILPA	7.385E-014	.000	.034	.404	.687
	Pertumbuhan Ekonomi	.000	.000	.056	.666	.507

a. Dependent Variable: ARES

6. Hasil Uji MRA

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	140057624706.912	34451095967.589		4.065	.000
	PAD	1.960	.649	2.245	3.018	.003
	DAU	-.244	.165	-.309	-1.481	.141
	SILPA	.398	.473	.261	.842	.401
	PAD*PE	-.003	.001	-1.795	-2.345	.020
	DAU*PE	.001	.000	.465	1.954	.053
	SILPA*PE	.000	.001	-.066	-.215	.830

a. Dependent Variable: Belanja Modal

7. Hasil Uji Koefesien Determinasi

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.705[a]	.497	.476	133.198.290.064,387

a. Predictors: (Constant), SILPA*PE, DAU, PAD, DAU*PE, SILPA, PAD*PE

8. Hasil Uji f

ANOVA[a]

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	2572896266726949500000000.000	6	428816044454491600000000.000	24.170	.000[b]
	Residual	2608042317983242000000000.000	147	17741784476076476000000.000		
	Total	5180938584710192000000000.000	153			

a. Dependent Variable: Belanja Modal

b. Predictors: (Constant), SILPA*PE, DAU, PAD, DAU*PE, SILPA, PAD*PE

9. Hasil Uji t

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	140057624706.912	34451095967.589		4.065	.000
	PAD	1.960	.649	2.245	3.018	.003
	DAU	-.244	.165	-.309	-1.481	.141
	SILPA	.398	.473	.261	.842	.401
	PAD*PE	-.003	.001	-1.795	-2.345	.020
	DAU*PE	.001	.000	.465	1.954	.053
	SILPA*PE	.000	.001	-.066	-.215	.830

a. Dependent Variable: Belanja Modal