

## LAMPIRAN

### LAMPIRAN 1 Tabel Data Penelitian Skot Kinerja Pemerintah Daerah

Kab/Kota	2018	2019	2020	2021
Surabaya	3.3766	3.3028	3.2598	3.5868
Sidoarjo	3.3866	3.2425	3.3107	3.2186
Kota Malang	3.3679	3.2765	3.2119	3.0545
Kab Malang	3.3458	3.3596	3.2991	3.1092
Kota Batu	3.3550	3.0778	3.1244	3.3096
Gresik	3.3653	3.2727	3.1221	3.2479
Lamongan	3.2099	3.1095	3.1228	3.2630
Kota Madiun	3.1055	3.3805	3.2157	3.2399
Kab Madiun	3.2308	3.3266	3.0912	3.1906
Kota Kediri	3.2367	3.2113	3.0826	3.2919

#### Pertumbuhan Ekonomi

Kab/Kota	2018	2019	2020	2021
Surabaya	6.19	6.09	-2.33	3.56
Sidoarjo	6.01	5.99	-3.69	4.21
Kota Malang	5.72	5.73	-2.26	4.21
Kab Malang	5.55	5.49	-2.68	3.12
Kota Batu	6.50	6.51	-6.46	4.04
Gresik	5.81	5.42	-3.68	3.79
Lamongan	5.44	5.43	-2.65	3.43
Kota Madiun	5.96	5.69	-5.34	4.79
Kab Madiun	5.10	5.42	-0.12	3.32
Kota Kediri	5.43	5.47	-6.25	2.50

#### Temuan Audit

Kab/Kota	2018	2019	2020	2021
Surabaya	6	6	9	2
Sidoarjo	7	8	8	7
Kota Malang	8	9	6	4
Kab Malang	6	7	9	9
Kota Batu	7	8	7	6
Gresik	8	8	7	6
Lamongan	8	7	9	4
Kota Madiun	7	10	8	7
Kab Madiun	5	7	9	6
Kota Kediri	8	8	7	7

## LAMPIRAN 2 Hasil Olah Data SPSS

### Hasil Statistik Deskriptif

#### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
LGP	40	3.0545	3.5868	3.247305	.1117047
EG	40	-6.46	6.51	2.9115	4.00674
AF	40	2.00	10.00	7.0500	1.75339
Valid N (listwise)	40				

### Hasil Uji Normalitas

#### Descriptive Statistics

	N	Skewness		Kurtosis	
		Statistic	Std. Error	Statistic	Std.
Error					
Unstandardized Residual	40	.392	.374	.700	.733
Valid N (listwise)	40				

### Hasil Uji Multikolinieritas

Model		Collinearity Statistics	
		Tolerance	VIF
1	(Constant)		
	EG	.978	1.022
	AF	.978	1.022

a. Dependent Variable: Abs\_RES

### Hasil Uji Heterokedastitas

Coefficients <sup>a</sup>								
Model		Unstandardized Coefficients		Standardized Coefficients		Collinearity Statistics		
		B	Std. Error	Beta	t	Sig.	Tolerance	VIF
1	(Constant)	.137	.048		2.880	.007		
	EG	.001	.002	.041	.252	.802	.978	1.022
	AF	-.008	.006	-.206	-1.270	.212	.978	1.022

a. Dependent Variable: Abs\_RES

### Hasil Autokorelasi

Model Summary <sup>b</sup>					
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.216 <sup>a</sup>	.047	-0.005	.06130	2.027
a. Predictors: (Constant), AF, EG					
b. Dependent Variable: Abs RES					

### Hasil Analisis Linier Berganda

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.388 <sup>a</sup>	.151	.105	.94603040
a. Predictors: (Constant), AF, EG				

Coefficients <sup>a</sup>						
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.622	.734		.846	.403
	EG	.078	.038	.314	2.048	.048
	AF	-.119	.097	-.187	-1.224	.229
a. Dependent Variable: Zscore(LGP)						

ANOVA <sup>a</sup>						
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5.886	2	2.943	3.288	.048 <sup>b</sup>
	Residual	33.114	37	.895		
	Total	39.000	39			

a. Dependent Variable: Zscore(LGP)

b. Predictors: (Constant), AF, EG