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LAMPIRAN

Lampiran 1: Data yang Digunakan

1) Data sebelum LN

TAHUN	QUARTAL	PERTUMBUHAN EKONOMI	PMA	INFLASI	SUKU BUNGA	NILAI TUKAR
2012	Q1	6,11	51500	3,73	5,83	9100,08
	Q2	6,21	56100	4,49	5,75	9305,63
	Q3	5,94	56800	4,48	5,75	9507,59
	Q4	5,87	65500	4,41	5,75	9623,66
2013	Q1	5,54	65500	5,26	5,75	9694,47
	Q2	5,59	66700	5,65	5,83	9788,83
	Q3	5,52	67000	8,60	6,92	7335,66
	Q4	5,58	71200	8,36	7,42	11689,03
2014	Q1	5,12	72000	7,76	7,50	11847,27
	Q2	4,94	78000	7,09	7,50	11618,10
	Q3	4,93	78300	4,35	7,50	11764,09
	Q4	5,05	78700	6,47	7,67	12247,15
2015	Q1	4,83	82100	6,54	7,58	12798,59
	Q2	4,74	92200	7,07	7,50	13133,84
	Q3	4,78	92500	7,09	7,50	13850,88
	Q4	5,15	99200	4,83	7,50	13774,34
2016	Q1	4,94	96100	4,34	7,00	13532,63
	Q2	5,21	99400	3,46	5,42	13318,18
	Q3	5,03	99700	3,02	5,17	13132,91
	Q4	4,94	101300	3,30	4,75	13245,26
2017	Q1	5,01	97000	3,64	4,75	13348,35
	Q2	5,01	109900	4,29	4,75	13309,01
	Q3	5,06	111700	3,81	4,50	13329,13
	Q4	5,19	112000	3,50	4,25	13536,68
2018	Q1	5,07	108900	3,28	4,25	13576,23
	Q2	5,27	95700	3,25	4,67	13970,55
	Q3	5,17	89100	3,09	5,50	14614,36
	Q4	5,18	99000	3,17	5,92	14803,84
2019	Q1	5,06	107900	2,62	6,00	14136,45
	Q2	5,05	104900	3,14	6,00	14253,97
	Q3	5,01	105000	3,40	5,50	14132,35
	Q4	4,96	105300	2,95	5,00	14067,91

2) Data setelah LN

TAHUN	QUARTAL	PERTUMBUHAN EKONOMI	PMA	INFLASI	SUKU BUNGA	NILAI TUKAR
2012	Q1	6,11	10,84933709	3,73	5,83	9,1160384
	Q2	6,21	10,93489109	4,49	5,75	9,1383745
	Q3	5,94	10,94729160	4,48	5,75	9,1598462
	Q4	5,87	11,08980542	4,41	5,75	9,1719798
2013	Q1	5,54	11,08980542	5,26	5,75	9,1793107
	Q2	5,59	11,10796023	5,65	5,83	9,1889969
	Q3	5,52	11,11244790	8,60	6,92	8,9005031
	Q4	5,58	11,17324810	8,36	7,42	9,3664065
2014	Q1	5,12	11,18442140	7,76	7,50	9,3798525
	Q2	4,94	11,26446411	7,09	7,50	9,3603199
	Q3	4,93	11,26830288	4,35	7,50	9,3728072
	Q4	5,05	11,27339843	6,47	7,67	9,4130487
2015	Q1	4,83	11,31569330	6,54	7,58	9,4570899
	Q2	4,74	11,43171541	7,07	7,50	9,4829475
	Q3	4,78	11,43496392	7,09	7,50	9,5361039
	Q4	5,15	11,50489329	4,83	7,50	9,5305629
2016	Q1	4,94	11,47314459	4,34	7,00	9,5128592
	Q2	5,21	11,50690739	3,46	5,42	9,4968856
	Q3	5,03	11,50992096	3,02	5,17	9,4828768
	Q4	4,94	11,52584169	3,30	4,75	9,4913953
2017	Q1	5,01	11,48246626	3,64	4,75	9,4991482
	Q2	5,01	11,60732614	4,29	4,75	9,4961968
	Q3	5,06	11,62357199	3,81	4,50	9,4977071
	Q4	5,19	11,62625415	3,50	4,25	9,5131581
2018	Q1	5,07	11,59818531	3,28	4,25	9,516076
	Q2	5,27	11,46897358	3,25	4,67	9,5447069
	Q3	5,17	11,39751461	3,09	5,50	9,5897602
	Q4	5,18	11,50287513	3,17	5,92	9,6026421
2019	Q1	5,06	11,58896015	2,62	6,00	9,5565118
	Q2	5,05	11,56076279	3,14	6,00	9,564791
	Q3	5,01	11,56171563	3,40	5,50	9,5562219
	Q4	4,96	11,56456870	2,95	5,00	9,5516516

Lampiran 2: Estimasi Data

1) Hasil Pengujian Asumsi Klasik

a. Uji Linearitas

			Sum of Squares	df	Mean Square	F	Sig.
Pertumbuhan Ekonomi (Y) * PMA (Z)	Between Groups	(Combined)	4.403	30	.147	2.695	.453
		Linearity	2.760	1	2.760	50.693	.089
		Deviation from Linearity	1.643	29	.057	1.040	.665
	Within Groups		.054	1	.054		
Total			4.457	31			

			Sum of Squares	df	Mean Square	F	Sig.
Pertumbuhan Ekonomi (Y) * Inflasi (X1)	Between Groups	(Combined)	4.445	30	.148	11.574	.229
		Linearity	.002	1	.002	.152	.763
		Deviation from Linearity	4.443	29	.153	11.968	.225
	Within Groups		.013	1	.013		
Total			4.457	31			

			Sum of Squares	df	Mean Square	F	Sig.
Pertumbuhan Ekonomi (Y) * Suku Bunga (X2)	Between Groups	(Combined)	3.929	17	.231	6.123	.001
		Linearity	.085	1	.085	2.243	.156
		Deviation from Linearity	3.844	16	.240	6.365	.001
	Within Groups		.528	14	.038		
Total			4.457	31			

			Sum of Squares	df	Mean Square	F	Sig.
Pertumbuhan Ekonomi (Y) * Nilai tukar (X3)	Between Groups	(Combined)	4.025	22	.183	3.803	.022
		Linearity	2.538	1	2.538	52.769	.000
		Deviation from Linearity	1.486	21	.071	1.472	.281
	Within Groups		.433	9	.048		
Total			4.457	31			

b. Uji Normalitas

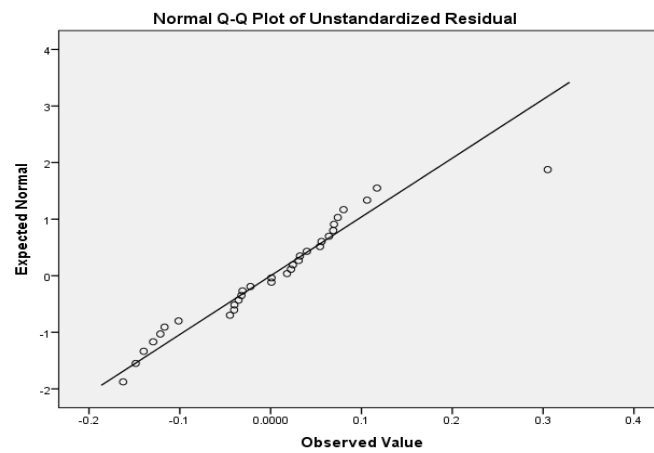
• Model Pertama

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.108	32	.200*	.934	32	.050

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

a. Lilliefors Significance Correction



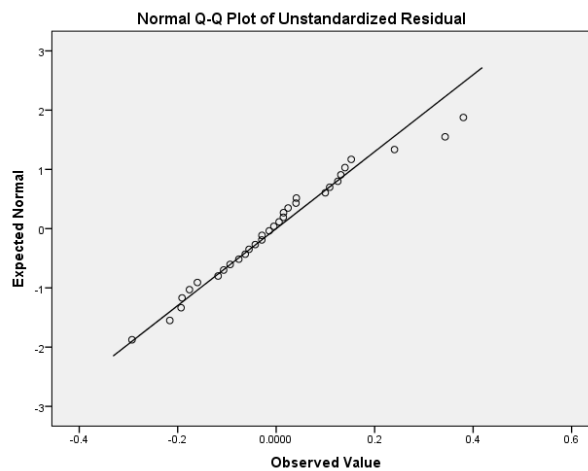
• Model Kedua

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.114	32	.200*	.971	32	.517

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

a. Lilliefors Significance Correction



c. Uji Heterokedastisitas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.277	1.149		-.241	.811
	PMA (Z)	-.068	.188	-.154	-.360	.722
	Inflasi (X1)	-.005	.019	-.096	-.293	.772
	Suku Bunga (X2)	.029	.028	.332	1.025	.314
	Nilai Tukar (X3)	.108	.252	.189	.428	.672

a. Dependent Variable: Abs_Res

d. Uji Multikolinearitas

Model		Unstandardized Coefficients		Standardized Coefficients	Collinearity Statistics	
		B	Std. Error	Beta	Tolerance	VIF
1	(Constant)	25.723	1.886			
	PMA (Z)	-1.437	.308	-.854	.182	5.481
	Inflasi (X1)	-.043	.031	-.196	.309	3.235
	Suku Bunga (X2)	-.109	.046	-.329	.318	3.142
	Nilai Tukar (X3)	-.352	.413	-.161	.171	5.853

e. Uji Autokorelasi

Model	Durbin-Watson
1	1.624

2) Hasil Pengujian Hipotesis

a. Uji t (Uji Parsial)

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.583	1.152		.506	.617		
	Inflasi (X1)	.029	.018	.223	1.606	.119	.338	2.962
	Suku Bunga (X2)	-.071	.025	-.359	-2.845	.008	.410	2.437
	Nilai Tukar (X3)	1.176	.122	.906	9.665	.000	.741	1.350

a. Dependent Variable: PMA (Z)

		Coefficients ^a						
		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Tolerance	Statistics VIF
Model		B	Std. Error	Beta				
1	(Constant)	25.723	1.886		13.642	.000		
	PMA (Z)	-1.437	.308	-.854	-4.666	.000	.182	5.481
	Inflasi (X1)	-.043	.031	-.196	-1.393	.175	.309	3.235
	Suku Bunga (X2)	-.109	.046	-.329	-2.371	.025	.318	3.142
	Nilai Tukar (X3)	-.352	.413	-.161	-.853	.401	.171	5.853

a. Dependent Variable: Pertumbuhan Ekonomi (Y)

b. Uji F (Uji Simultan)

• Uji Simultan Persamaan Pertama

		ANOVA ^a				
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.286	3	.429	41.819	.000 ^b
	Residual	.287	28	.010		
	Total	1.574	31			

a. Dependent Variable: PMA (Z)

b. Predictors: (Constant), Nilai Tukar (X3), Suku Bunga (X2), Inflasi (X1)

• Uji Simultan Persamaan Kedua

		ANOVA ^a				
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.722	4	.931	34.173	.000 ^b
	Residual	.735	27	.027		
	Total	4.457	31			

a. Dependent Variable: Pertumbuhan Ekonomi (Y)

b. Predictors: (Constant), Nilai Tukar (X3), Suku Bunga (X2), Inflasi (X1), PMA (Z)

c. Pengujian Korelasi

		Correlations				
		Pertumbuhan Ekonomi (Y)	PMA (Z)	Inflasi (X1)	Suku Bunga (X2)	Nilai Tukar (X3)
Pertumbuhan Ekonomi (Y)	Pearson Correlation	1	-.787**	.021	-.138	-.756**
	Sig. (2-tailed)		.000	.910	.452	.000
	N	32	32	32	32	32
PMA (Z)	Pearson Correlation	-.787**	1	-.456**	-.360*	.872**
	Sig. (2-tailed)	.000		.009	.043	.000
	N	32	32	32	32	32
Inflasi (X1)	Pearson Correlation	.021	-.456**	1	.748**	-.453**
	Sig. (2-tailed)	.910	.009		.000	.009
	N	32	32	32	32	32
Suku Bunga (X2)	Pearson Correlation	-.138	-.360*	.748**	1	-.186
	Sig. (2-tailed)	.452	.043	.000		.309
	N	32	32	32	32	32
Nilai Tukar (X3)	Pearson Correlation	-.756**	.872**	-.453**	-.186	1
	Sig. (2-tailed)	.000	.000	.009	.309	
	N	32	32	32	32	32

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).