LAMPIRAN

Lampiran 1 - Daftar Sampel

No	Nama Perusahaan	Kode
1	Darya Varia Laboratoria Tbk	DVLA
2	Kimia Farma Tbk	KAEF
3	Kalbe Farma Tbk	KLBF
4	Merck Indonesia Tbk	MERK
5	Phapros Tbk	РЕНА
6	Pyridam Farma Tbk	PYFA
7	Millennium Pharmacon International Tbk	SDPC
8	Industry Jamu dan Farmasi Sido Tbk	SIDO
9	Tempo Scan Pacific Tbk	TSPC

Lampiran 2 - Tabulasi Data

_	Good			
	Corporate	Ukuran	Pertumbuhan	Nilai
Kode	Governance	Perusahaan	Perusahaan	Perusahaan
perusahaan	(X1)	(X2)	(X3)	(Y)
DVLA	0.43	21.22	0.09	1.97
DVLA	0.43	21.24	0.08	1.81
DVLA	0.43	21.33	0.07	1.93
DVLA	0.43	21.41	0.01	2.04
DVLA	0.33	21.46	0.04	2.23
DVLA	0.40	21.42	-0.47	1.89
KAEF	0.20	29.44	0.08	0.58
KAEF	0.40	29.88	0.22	0.46
KAEF	0.40	23.63	-1.00	37.83
KAEF	0.25	23.59	0.06	332.19
KAEF	0.50	23.60	0.28	186.62
KAEF	0.33	21.49	-0.25	64.52
KLBF	0.33	30.44	0.04	0.01
KLBF	0.33	30.53	0.04	0.00
KLBF	0.43	30.64	0.07	0.00
KLBF	0.43	30.75	0.02	0.00
KLBF	0.43	30.88	0.14	0.00
KLBF	0.43	30.94	0.10	0.00
MERK	0.33	20.56	0.12	6.19
MERK	0.50	20.96	-0.47	3.72
MERK	0.50	20.62	0.22	2.15
MERK	0.50	20.65	-0.12	2.40
MERK	0.50	20.75	0.62	2.42
MERK	0.50	20.76	0.06	2.81
PEHA	0.33	20.89	0.23	0.00
PEHA	0.50	21.36	0.02	2.99
PEHA	0.50	21.46	0.08	1.10
PEHA	0.50	21.37	-0.11	1.92
PEHA	0.50	21.33	0.07	1.25
PEHA	0.50	21.31	0.11	0.75
PYFA	0.50	25.80	0.03	0.00
PYFA	0.50	25.95	0.12	0.00
PYFA	0.50	25.97	-0.01	0.00
PYFA	0.50	26.16	-0.08	0.00
PYFA	0.50	27.42	1.77	0.00
PYFA	0.75	28.05	0.13	0.00
SDPC	0.50	27.57	0.07	0.00
SDPC	0.50	27.81	0.13	0.00
SDPC	0.50	27.84	0.15	0.00

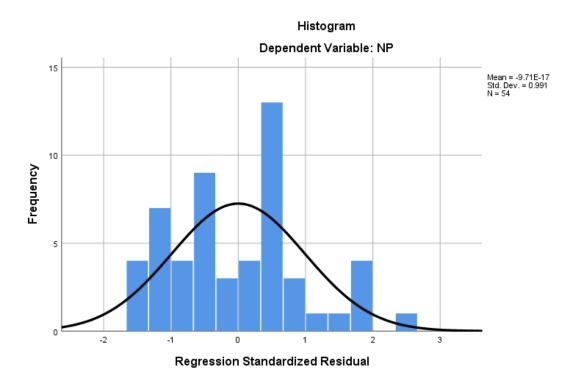
SDPC	0.80	27.78	-0.03	0.00
SDPC	0.83	27.82	0.13	0.00
SDPC	0.83	27.97	0.07	0.00
SIDO	0.33	14.97	0.00	2822.99
SIDO	0.40	15.02	0.07	4030.85
SIDO	0.40	15.15	0.11	3122.65
SIDO	0.50	15.16	0.90	6273.52
SIDO	0.50	15.22	0.21	7475.83
SIDO	0.50	15.22	-0.04	6461.32
TSPC	0.60	29.64	0.05	0.00
TSPC	0.60	29.69	0.05	0.00
TSPC	0.60	29.76	0.09	0.00
TSPC	0.40	29.84	0.00	0.00
TSPC	0.60	29.90	0.02	0.00
TSPC	0.60	30.06	0.09	0.00

Lampiran 3 - Hasil Uji SPSS

Analisis Deskriptif

Descriptive Statistics									
N Minimum Maximum Mean Std. Devia									
GCG	54	.20	.83	.4780	.12650				
UP	54	14.97	30.94	24.2904	4.93975				
PP	54	-1.00	1.77	.0831	.33729				
NP	54	.00	7475.83	571.2767	1701.77110				
Valid N (listwise) 54									

Uji Asumsi Klasik



Normal P-P Plot of Regression Standardized Residual

Uji Normalitas

One-Sample Kol	One-Sample Kolmogorov-Smirnov Test						
		Unstandardized Residual					
N		54					
Normal Parameters ^{a,b}	Mean	.0000000					
	Std. Deviation	1104.51597293					
Most Extreme Differences	Absolute	.094					
	Positive	.094					
	Negative	083					
Test Statistic	-	.094					
Asymp. Sig. (2-tailed)		.200 ^{c,d}					
a. Test distribution is Normal.	,						
b. Calculated from data.							
c. Lilliefors Significance Corre	ection.						
d. This is a lower bound of th	e true significance.						

Uji Multikolinieritas

	Coefficients ^a										
		Unstandardized		Standardize d Coefficients			Colline Statis	,			
Model		В	Std. Error	Beta	t	Sig.	Toleranc e	VIF			
1	(Constant)	5372.069	1046.357	2016	5.134	.000		· · · ·			
	GCG	1016.204	1492.426	.076	.681	.499	.941	1.063			
	UP	-220.524	38.058	640	-5.794	.000	.949	1.054			
	PP	845.212	545.864	.167	1.548	.128	.991	1.009			
a. Dep	endent Varia	able: NP									

Uji Heteroskedastisitas

	Coefficients ^a										
				Standardized							
		Unstandardize	ed Coefficients	Coefficients							
Mode	ıl	В	Std. Error	Beta	t	Sig.					
1	(Constant)	1026.073	1075.935		.954	.345					
	GCG	345.522	1543.044	.032	.224	.824					
	UP	-12.112	39.842	044	304	.762					
	PP	1006.006	571.497	.248	1.760	.084					
a. De	pendent Variable	e: Abs_Res									

Uji Autokorelasi

	Model Summary ^b								
Adjusted R Std. Error of the									
Model	Model R R Square Square Estimate [
1	.493ª	.243	.228	1494.95893	2.201				
a. Predict	a. Predictors: (Constant), GCG, UP, PP								
b. Depen	b. Dependent Variable: NP								

Uji Regresi Linier Berganda

	Coefficients ^a										
				Standardize							
			dardized	d			Colline	,			
		Coeff	icients	Coefficients			Statis	stics			
							Toleranc				
Model		В	Std. Error	Beta	t	Sig.	е	VIF			
1	(Constant)	5372.069	1046.357		5.134	.000					
	GCG	1016.204	1492.426	.076	.681	.499	.941	1.063			
	UP	-220.524	38.058	640	-5.794	.000	.949	1.054			
	PP	845.212	545.864	.167	1.548	.128	.991	1.009			
a. Dep	oendent Varia	able: NP						·			

Uji Parsial (Uji t)

	Coefficients ^a										
				Standardize							
		Unstand	dardized	d			Colline	earity			
		Coeff	icients	Coefficients			Statis	stics			
							Toleranc				
Model		В	Std. Error	Beta	t	Sig.	е	VIF			
1	(Constant)	5372.069	1046.357		5.134	.000					
	GCG	1016.204	1492.426	.076	.681	.499	.941	1.063			
	UP	-220.524	38.058	640	-5.794	.000	.949	1.054			
	PP	845.212	545.864	.167	1.548	.128	.991	1.009			
a. Dep	endent Varia	able: NP	·								

Uji Simultan (Uji f)

	ANOVA ^a									
	Sum of									
Мо	del	Squares	df	Mean Square	F	Sig.				
1	Regression	64635201.807	3	21545067.269	12.124	.000 ^b				
	Residual	88854116.934	50	1777082.339						
	Total	153489318.741	53							
a. [a. Dependent Variable: NP									
b. I	Predictors: (Cor	nstant), PP, UP, G	CG							

Uji Determinasi (R²)

	Model Summary ^b								
Adjusted R Std. Error of the									
Model R R Square Square Estimate Durb									
1	.493ª	.243	.228	1494.95893	2.201				
a. Predictors: (Constant), GCG, UP, PP									
b. Depen	dent Variable	: NP							