

The background of the page is a repeating pattern of the Institut Informatika dan Bisnis Darmajaya logo. Each logo is circular, featuring a stylized book icon with a star above it, and the text 'INSTITUT INFORMATIKA DAN BISNIS' and 'DARMAJAYA' around the perimeter.

LAMPIRAN

No	Nama Perusahaan	Kode	JII			Laporan Tahunan			Sampel
			2014	2015	2016	2014	2015	2016	
1	Adhi Karya Tbk	ADHI	X	x	v	v	v	x	
2	Astra Agro Lestari Tbk.	AALI	V	v	v	v	v	v	
3	Adaro Energy tbk	ADRO	V	v	v	v	v	v	1
4	AKR Corporindo tbk	AKRA	V	v	v	v	v	v	2
5	Anekaa Tambang Tbk	ANTM	X	x	v	v	v	v	
6	Astra Internasional tbk	ASII	V	v	v	v	v	v	3
7	Bumi Serpong Damai Tbk	BSDE	V	v	v	v	v	v	4
8	Indofood CBP Sukses Makmur tbk	ICBP	V	v	v	v	v	v	5
9	Vale Indonesia	INCO	V	v	v	v	v	v	6
10	Indofood Sukses Makmur tbk	INDF	V	v	v	v	v	v	7
11	Indocement Tunggul Prakarsa	INTP	V	v	v	v	v	v	8
12	Kalbe Farma tbk	KLBF	V	v	v	v	v	v	9
13	Lippo Karawaci tbk	LPKR	V	v	v	v	v	v	10
14	Matahari Departement Store Tbk	LPPF	X		v	v	v	v	
15	PP London Sumatra Indonesia	LSIP	V	v	v	v	v	v	11
16	Mitra Keluarga Karyasehat Tbk	MIKA	X	x	v	v	v	v	
17	Hanson Internasional Tbk	MYRX	X	x	v	v	v	v	
18	Perusahaan Gas Negara tbk	PGAS	V	v	v	v	v	v	12
19	Tambang Batubara Bukit Asam Tbk	PTBA	V	v	x	v	v	v	
20	PP (Persero) Tbk	PTPP	X	v	v	v	v	v	
21	Siloam Internasional Hospitals Tbk	SILO	X	v	v	v	v	v	
22	Pakuwon Jati Tbk	PWON	X	v	v	v	v	v	
23	Semen Indonesia tbk	SMGR	V	v	v	v	v	v	13
24	Sumarecon Agung tbk	SMRA	V	v	v	v	v	v	14
25	Sawit Sumbermas Sarana Tbk	SSMS	X	v	v	v	v	v	
26	Telekomunikasi Indonesia tbk	TLKM	V	v	v	v	v	v	15
27	United Tractors tbk	UNTR	V	v	v	v	v	v	16
28	Unilever Tbk	UNVR	V	v	v	v	v	v	17
29	Wijaya Karya tbk	WIKA	V	v	v	v	v	v	18

30	Waskita Karya (Persero) Tbk	WSKT	x	v	v	v	v	v
	Perusahaan yang tidak aktif atau saham perusahaan pernah keluar							
	Perusahaan yang terdaftar di <i>Jakarta Islamic Index</i>							
	Perusahaan yang tidak menerbitkan Laporan Tahunan							

TABULASI

KODE	TAHUN	ICSRD (X1)	Reputasi (Y1)	ROA (Y2)	ROE (Y3)
ADRO	2014	0.348837	0.10989	2.9	5.6
	2015	0.348837	0.10989	2.5	4.5
	2016	0.372093	0.10989	5	9
AKRA	2014	0.55814	1	5.5	15
	2015	0.44186	1	6.8	17
	2016	0.534884	0.50549451	6.4	14.8
ASII	2014	0.651163	0.2527473	9	18
	2015	0.627907	0.2417582	6	12
	2016	0.627907	0.2417582	7	13
BSDE	2014	0.44186	0.054945	14.2	28.84
	2015	0.418605	0.054945	6.53	10.64
	2016	0.418605	0.054945	5.3	8.4
ICBP	2014	0.67442	0.076923	11.1	18.8
	2015	0.60465	0.054945	11.3	18.9
	2016	0.60465	0.054945	13.1	20.8
INCO	2014	0.581395	0.373626	7	10
	2015	0.581395	0.494505	2	3
	2016	0.581395	0.087912	0	0
INDF	2014	0.55814	0.1098901	6.4	13.6
	2015	0.55814	0.1098901	4.2	8.9
	2016	0.534884	0.098901	6.1	12.1
INTP	2014	0.511628	0.538462	19.1	22.2
	2015	0.534884	0.450549	15.4	18
	2016	0.534884	0.131868	13.4	15.5
KLBF	2014	0.46511	0.12087	16.61	21.16
	2015	0.44816	0.13186	14.63	18.32
	2016	0.44816	0.13186	15.1	18.45
LPKR	2014	0.34887	0.065934	7	16
	2015	0.418605	0.065934	1	3
	2016	0.44186	0.065934	2	5
LSIP	2014	0.511628	0.087912	11.1	13.9
	2015	0.581395	0.087912	7.1	8.7

	2016	0.55814	0.142857	6.5	7.9
PGAS	2014	0.627907	0.186813	19.59	32.86
	2015	0.627907	0.186813	14.49	15.3
	2016	0.651163	0.197802	11.81	10.62
SMGR	2014	0.511628	0.527473	16.2	23.1
	2015	0.55814	0.351648	11.9	17.1
	2016	0.55814	0.21978	10.2	15.6
SMRA	2014	0.18605	0.032967	9	23
	2015	0.37209	0.032967	6	14
	2016	0.34884	0.032967	3	7
TLKM	2014	0.34884	0.153846	10.2	21.4
	2015	0.48837	0.076923	9.3	20.6
	2016	0.55814	0.065934	10.8	22.6
UNTR	2014	0.55814	0.351648	9.1	14.5
	2015	0.627907	0.351648	6.3	9.9
	2016	0.627907	0.351648	8	12.2
UNVR	2014	0.55814	0.37362	43.9	134.5
	2015	0.604651	0.175824	39	122.2
	2016	0.604651	0.175824	39.4	134.1
WIKA	2014	0.534884	0.384615	3.82	15.56
	2015	0.348837	0.241758	3.19	14.29
	2016	0.55814	0.098901	3.25	8.91

DESCRIPTIVES VARIABLES=x1 y1 y2 y3

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ICSRD	54	.18605	.67442	.5135845	.10461413
Reputasi	54	.03297	1.00000	.2183550	.21003753
ROA	54	.00	43.90	10.2911	8.81040
ROE	54	.00	134.50	20.7472	27.60601
Valid N (listwise)	54				

COMPUTE lg_y3=LG10(y3).

EXECUTE.

Warning # 601

The argument for the log base 10 function is less than or equal to zero on the indicated command. The result has been set to the system-missing value.

Command line: 55 Current case: 18 Current splitfile group: 1

NPAR TESTS

/K-S(NORMAL)=x1 y1 y2 lg_y3

/MISSING ANALYSIS.

a. Based on availability of workspace memory.

One-Sample Kolmogorov-Smirnov Test

	ICSRD	Reputasi	ROA	ROE
N	54	54	54	54
Normal Parameters ^{a,b}				
Mean	.5135845	.2183550	10.2911	20.7472
Std. Deviation	.10461413	.21003753	8.81040	27.60601

	Absolute	.173	.189	.168	.373
Most Extreme Differences	Positive	.082	.189	.168	.373
	Negative	-.173	-.189	-.136	-.242
Kolmogorov-Smirnov Z		1.273	1.391	1.237	2.744
Asymp. Sig. (2-tailed)		.078	.042	.094	.000

a. Test distribution is Normal.

b. Calculated from data.

a. Based on availability of workspace memory.

[DataSet2] D:\SKRIPSI\revisi\input.sav

One-Sample Kolmogorov-Smirnov Test

		ICSRD	ROA	lg_y3	lg_y1
N		54	54	53	54
Normal Parameters ^{a,b}	Mean	.5135845	10.2911	1.1710	-.8193
	Std. Deviation	.10461413	8.81040	.32139	.37067
Most Extreme Differences	Absolute	.173	.168	.180	.097
	Positive	.082	.168	.180	.091
	Negative	-.173	-.136	-.089	-.097
Kolmogorov-Smirnov Z		1.273	1.237	1.311	.714
Asymp. Sig. (2-tailed)		.078	.094	.064	.688

a. Test distribution is Normal.

b. Calculated from data.

GLM y2 lg_y1 lg_y3 BY x1

```

/METHOD=SSTYPE(3)
/INTERCEPT=INCLUDE
/POSTHOC=x1(TUKEY LSD)
/EMMEANS=TABLES(OVERALL)
/PRINT=HOMOGENEITY
/CRITERIA=ALPHA(.05)
/DESIGN= x1.

```

Between-Subjects Factors

	N
.18605	1
.34884	3
.34884	2
.34887	1
.37209	1
.37209	1
ICSRD .41861	3
.44186	3
.44816	2
.46511	1
.48837	1
.51163	3
.53488	5

.55814	10
.58140	3
.60465	2
.60465	2
.62791	6
.65116	2
.67442	1

**Box's Test of Equality
of Covariance
Matrices^a**

Box's M	28.201
F	1.670
df1	12
df2	771.650
Sig.	.069

Tests the null hypothesis that the observed covariance matrices of the dependent variables are equal across groups.^a

a. Design: Intercept + x1

Multivariate Tests^a

Effect	Value	F	Hypothesis df	Error df	Sig.	
Intercept	Pillai's Trace	.984	649.404 ^b	3.000	31.000	.000
	Wilks' Lambda	.016	649.404 ^b	3.000	31.000	.000
	Hotelling's Trace	62.846	649.404 ^b	3.000	31.000	.000
	Roy's Largest Root	62.846	649.404 ^b	3.000	31.000	.000
x1	Pillai's Trace	1.431	1.584	57.000	99.000	.023
	Wilks' Lambda	.129	1.614	57.000	93.258	.020
	Hotelling's Trace	3.121	1.624	57.000	89.000	.020
	Roy's Largest Root	1.511	2.624 ^c	19.000	33.000	.007

a. Design: Intercept + x1

b. Exact statistic

c. The statistic is an upper bound on F that yields a lower bound on the significance level.

Levene's Test of Equality of Error Variances^a

	F	df1	df2	Sig.
ROA	.584	19	33	.891
lg_y1	4.129	19	33	.000
lg_y3	.958	19	33	.527

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.^a

a. Design: Intercept + x1

Tests of Between-Subjects Effects

Source	Dependent Variable	Type III Sum of Squares	df	Mean Square	F
Corrected Model	ROA	2309.997 ^a	19	121.579	2.365
	lg_y1	3.509 ^b	19	.185	1.641
	lg_y3	3.122 ^c	19	.164	2.411
Intercept	ROA	3912.705	1	3912.705	76.126
	lg_y1	30.535	1	30.535	271.212
	lg_y3	49.171	1	49.171	721.455
x1	ROA	2309.997	19	121.579	2.365
	lg_y1	3.509	19	.185	1.641
	lg_y3	3.122	19	.164	2.411
Error	ROA	1696.126	33	51.398	
	lg_y1	3.715	33	.113	
	lg_y3	2.249	33	.068	
Total	ROA	9833.005	53		
	lg_y1	42.415	53		
	lg_y3	78.046	53		
Corrected Total	ROA	4006.124	52		
	lg_y1	7.225	52		
	lg_y3	5.371	52		

Tests of Between-Subjects Effects

Source	Dependent Variable	Sig.
Corrected Model	ROA	.015 ^a
	lg_y1	.104 ^b
	lg_y3	.013 ^c
Intercept	ROA	.000
	lg_y1	.000
	lg_y3	.000
x1	ROA	.015
	lg_y1	.104
	lg_y3	.013
Error	ROA	
	lg_y1	
	lg_y3	
Total	ROA	
	lg_y1	
	lg_y3	
Corrected Total	ROA	
	lg_y1	
	lg_y3	

a. R Squared = .577 (Adjusted R Squared = .333)

b. R Squared = .486 (Adjusted R Squared = .190)

c. R Squared = .581 (Adjusted R Squared = .340)

Estimated Marginal Means

Grand Mean

Dependent Variable	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
ROA	10.667	1.223	8.180	13.155
lg_y1	-.942	.057	-1.059	-.826
lg_y3	1.196	.045	1.105	1.286

