

Lampiran 1

Data Sampel Perusahaan yang terdaftar di BEI 2019-2021

No	Kode	Nama Perusahaan
1	ATIC	PT Anabatic Technologies Tbk
2	DIVA	PT Distribusi Voucher Nusantara Tbk
3	DMMX	PT Digital Mediatama Maxima Tbk.
4	EMTK	PT Elang Mahkota Teknologi Tbk
5	ENVY	PT Envy Technologies Indonesia Tbk
6	GLVA	PT Galva Technologies Tbk
7	HDIT	PT Hansei Davest Indonesia Tbk
8	KIOS	PT Kioson Komersial Indonesia Tbk.
9	LUCK	PT Sentral Mitra Informatika Tbk.
10	MCAS	PT M Cash Integrasi Tbk.
11	MLPT	PT Multipolar Technology Tbk.
12	MTDL	PT Metrodata Electronics Tbk
13	NFCX	PT NFC Indonesia Tbk
14	PTSN	PT Sat Nusapersada Tbk.

Perusahaan yang laporan keuangan tidak lengkap dari 2019-2021

No	Kode	Nama Perusahaan
1	BUKA	PT Bukalapak.com Tbk.
2	CASH	PT Cashlez Worldwide Indonesia Tbk.

3	DCII	PT DCI Indonesia Tbk.
4	EDGE	PT Indointernet Tbk.
5	PGJO	PT Tourindo Guide Indonesia Tbk.
6	RUNS	PT Global Sukses Solusi Tbk.
7	TECH	PT Indosterling Technomedia Tbk.
8	UCVR	PT Trimegah Karya Pratama Tbk.
9	ZYRX	PT Zyrexindo Mandiri Buana Tbk.

Lampiran 2

Data Perhitungan Untuk Variabel DER, ROE, PBV dan LN TA.

Price Book Value (Nilai Perusahaan)			
Kode	PBV 2019	PBV 2020	PBV 2021
ATIC	1.885	1.75916667	4.11
BUKA			17.92
CASH		11.05625	3.624167
DCII			85.55833
DIVA	8.05333333	1.6	2.159167
DMMX	30.2666667	6.41083333	17.98417
EDGE			12.27182
EMTK	2.68416667	3.14416667	7.550833
ENVY	16.115	0.66416667	0.31
GLVA	6.54	3.44166667	2.374167
HDIT	5.26166667	2.03416667	1.484167
KIOS	4.765	1.3625	8.7825
LUCK	6.465	1.73583333	1.3
MCAS	2.68166667	1.23	5.13
MLPT	1.60916667	1.12916667	6.054167
MTDL	1.18083333	1.14583333	1.7175
NFCX	4.01416667	1.83666667	3.8
PGJO		2.0275	2.0475
RUNS			9.125
PTSN	2.145	0.9475	1.025833
TECH		6.95571429	103.1083

UVCR			30.65667
ZYRX			7.847

Return On Equity (Profitabilitas)			
Kode	ROE 2019	ROE 2020	ROE2021
ATIC	-4.79	-8.63	-1.52
BUKA			-0.045
CASH		-6.85	-0.071
DCII			0.21
DIVA	14	4.13	0.6
DMMX	21.5	4.88	0.16
EDGE			0.14
EMTK	-9.41	5.62	0.07
ENVY	2.33	-9.26	-0.061
GLVA	19.9	13.3	0.16
HDIT	3.6	1.79	-0.028
KIOS	1.71	-18.3	-0.441
LUCK	6.35	2.89	-0.053
MCAS	14.2	1.84	0.04
MLPT	14	19.7	0.26
MTDL	12	10.8	0.12
NFCX	11.7	2.23	0.13
PGJO		-66	-0.215
RUNS			0.02
PTSN	3.83	7.00	0.05
TECH		1.93	0.07
UVCR			0.05
ZYRX			0.27

Leverage (Debt To Equity Ratio)			
Kode	DER 2019	DER 2020	DER 2021
ATIC	3.94	3.92	9.69
BUKA			0.04
CASH		0.55	0.53
DCII			1.74
DIVA	0.14	0.21	0.1
DMMX	0.15	0.16	0.16
EDGE			0.3
EMTK	0.34	0.56	0.12

ENVY	0.13	0.26	0.26
GLVA	12.2	2.1	1.39
HDIT	0.07	0.14	0.13
KIOS	1.46	1.59	0.03
LUCK	0.22	0.2	0.23
MCAS	0.33	0.43	0.36
MLPT	1.31	1.8	1.8
MTDL	0.96	0.74	0.84
NFCX	0.32	0.27	0.27
PGJO		0.03	0.01
RUNS			0.01
PTSN	2.23	0.84	0.83
TECH		0.15	0.1
UVCR			0.62
ZYRX			1.45

Total Aset (Ukuran Perusahaan)			
Kode	LN TA 2019	LN TA 2020	LN TA 2021
ATIC	8.36380888	8.38434728	8.229244
BUKA			10.12743
CASH		5.170484	5.105945
DCII			7.956126
DIVA	6.83733281	6.92853782	7.759614
DMMX	4.30406509	6.66822825	6.833032
EDGE			7.166266
EMTK	9.81120778	9.77769755	10.21119
ENVY	5.89164421	5.91350301	5.913503
GLVA	6.81892407	6.35437004	6.234411
HDIT	5.92958914	6.01859321	5.988961
KIOS	5.60580207	5.47227067	4.127134
LUCK	5.08759634	5.0689042	5.049856
MCAS	7.49498623	7.52348131	7.609862
MLPT	7.69028602	7.75190533	7.803027
MTDL	8.64153247	8.66215896	8.822617
NFCX	6.48157713	7.21155673	7.455298
PGJO		2.56494936	3.332205
RUNS			4.317488
PTSN	8.09773057	7.72488844	7.729296
TECH		4.11087386	4.127134
UVCR			3.89182

Lampiran 3

Hasil Uji SPSS sebelum normalitas

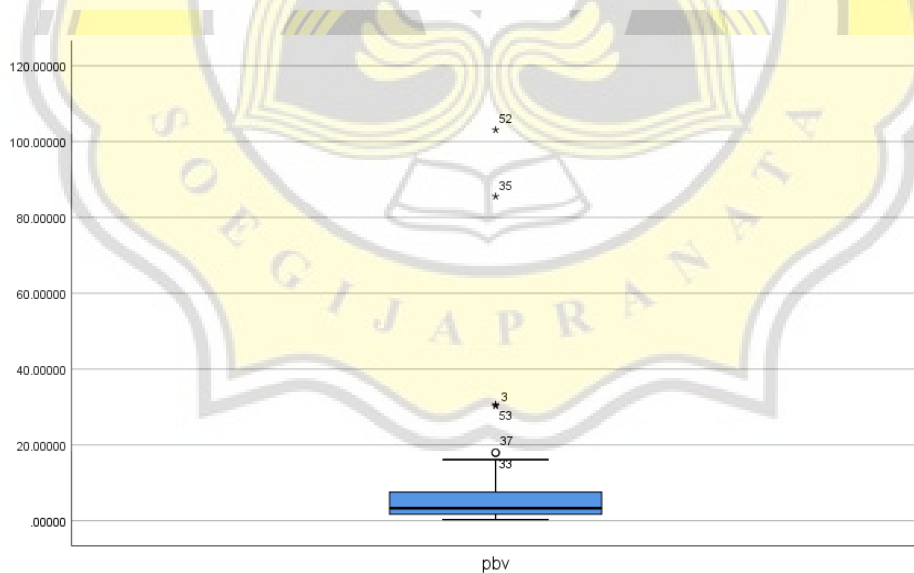
NPar Tests

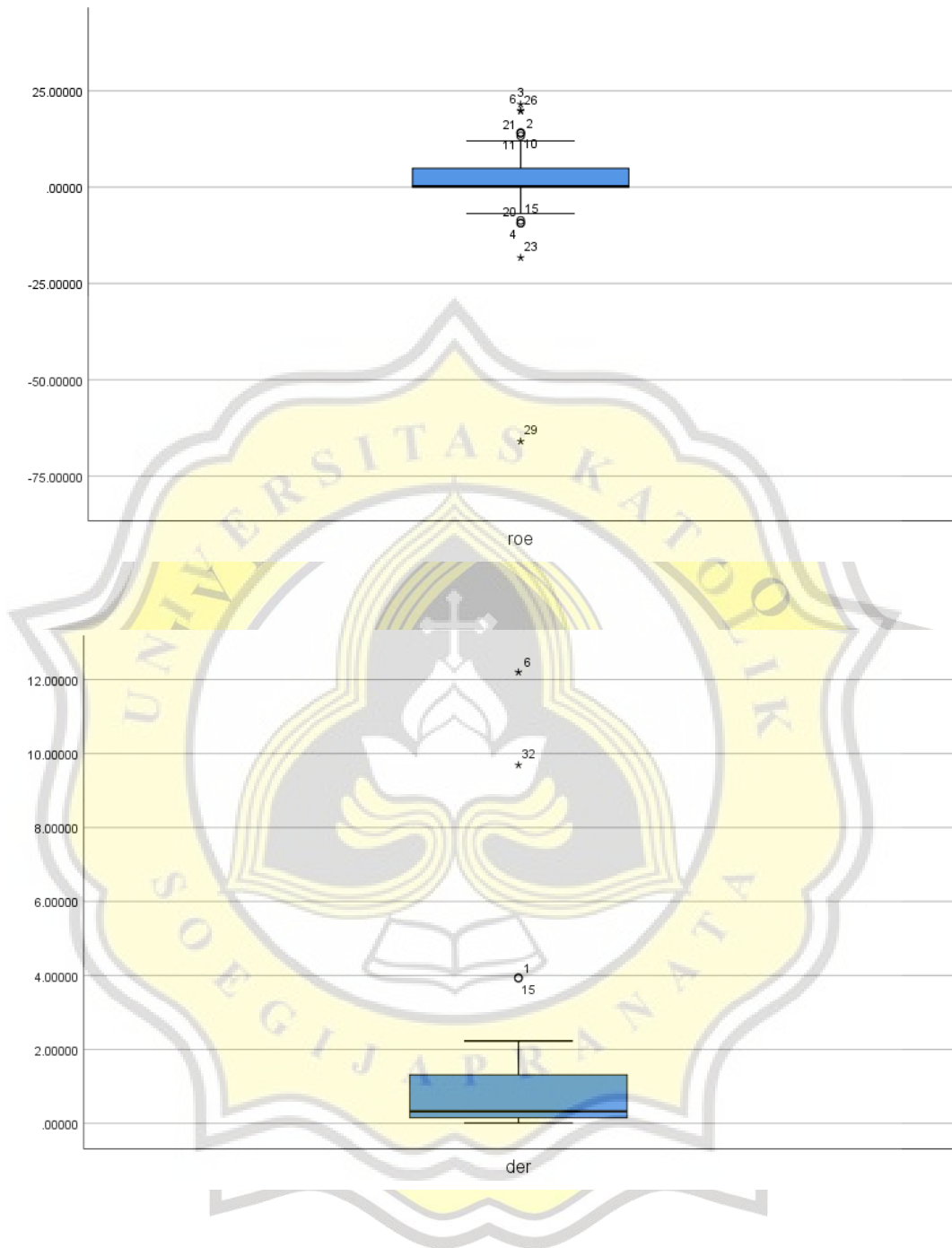
One-Sample Kolmogorov-Smirnov Test

		RES_1 Unstandardized Residual
N		54
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	17.86180841
Most Extreme Differences	Absolute	.307
	Positive	.307
	Negative	-.256
Kolmogorov-Smirnov Z		2.257
Asymp. Sig. (2-tailed)		.000

a. Test distribution is Normal.

b. Calculated from data.





Lampiran 4

Hasil Uji SPSS normalitas

. Hasil Uji SPSS normalitas

One-Sample Kolmogorov-Smirnov Test

Unstandardized
Residual

N		35
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	3.49370274
Most Extreme Differences	Absolute	.125
	Positive	.125
	Negative	-.078
Test Statistic		.125
Asymp. Sig. (2-tailed)		.186 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
pbv	35	100.0%	0	0.0%	35	100.0%

Descriptives

		Statistic	Std. Error	
pbv	Mean	4.4184985	.62959675	
	95% Confidence Interval for Mean	Lower Bound	3.1390040	
		Upper Bound	5.6979931	
	5% Trimmed Mean	4.0732686		
	Median	3.1441667		
	Variance	13.874		
	Std. Deviation	3.72474463		
	Minimum	.31000		
	Maximum	16.11500		
	Range	15.80500		
	Interquartile Range	4.86500		
	Skewness	1.344	.398	
	Kurtosis	1.646	.778	

Extreme Values

		Case Number	Value
pbv	Highest	1	16.11500
		2	12.27182
		3	11.05625
		4	9.12500
		5	8.78250
	Lowest	1	.31000
		2	.94750
		3	1.02583
		4	1.14583
		5	1.18083

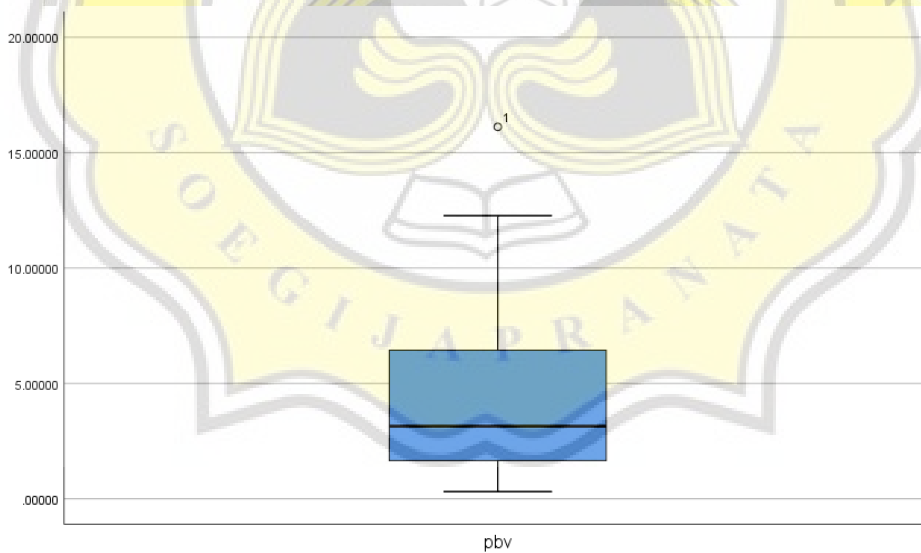
pbv

pbv Stem-and-Leaf Plot

```

Frequency      Stem & Leaf
12,00          0 . 0011111111111
 8,00          0 . 22222333
 4,00          0 . 4455
 6,00          0 . 666677
 2,00          0 . 89
 1,00          1 . 1
 1,00          1 . 2
 1,00 Extremes (>=16)
  
```

Stem width: 10,00000
Each leaf: 1 case(s)



Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
roe	35	100.0%	0	0.0%	35	100.0%

Descriptives

		Statistic	Std. Error
roe	Mean	2.2505714	.64130578
	95% Confidence Interval for Mean	Lower Bound Upper Bound	.9472813 3.5538616
	5% Trimmed Mean	2.0690476	
	Median	.6000000	
	Variance	14.395	
	Std. Deviation	3.79401614	
	Minimum	-6.85000	
	Maximum	12.00000	
	Range	18.85000	
	Interquartile Range	3.79000	
	Skewness	.973	.398
	Kurtosis	1.901	.778

Extreme Values

		Case Number	Value	
roe	Highest	1	5	12.00000
		2	6	11.70000
		3	15	10.80000
		4	17	7.00000
		5	4	6.35000
	Lowest	1	8	-6.85000
		2	26	-.44000
		3	32	-.22000
		4	19	-.07000
		5	23	-.06000

roe

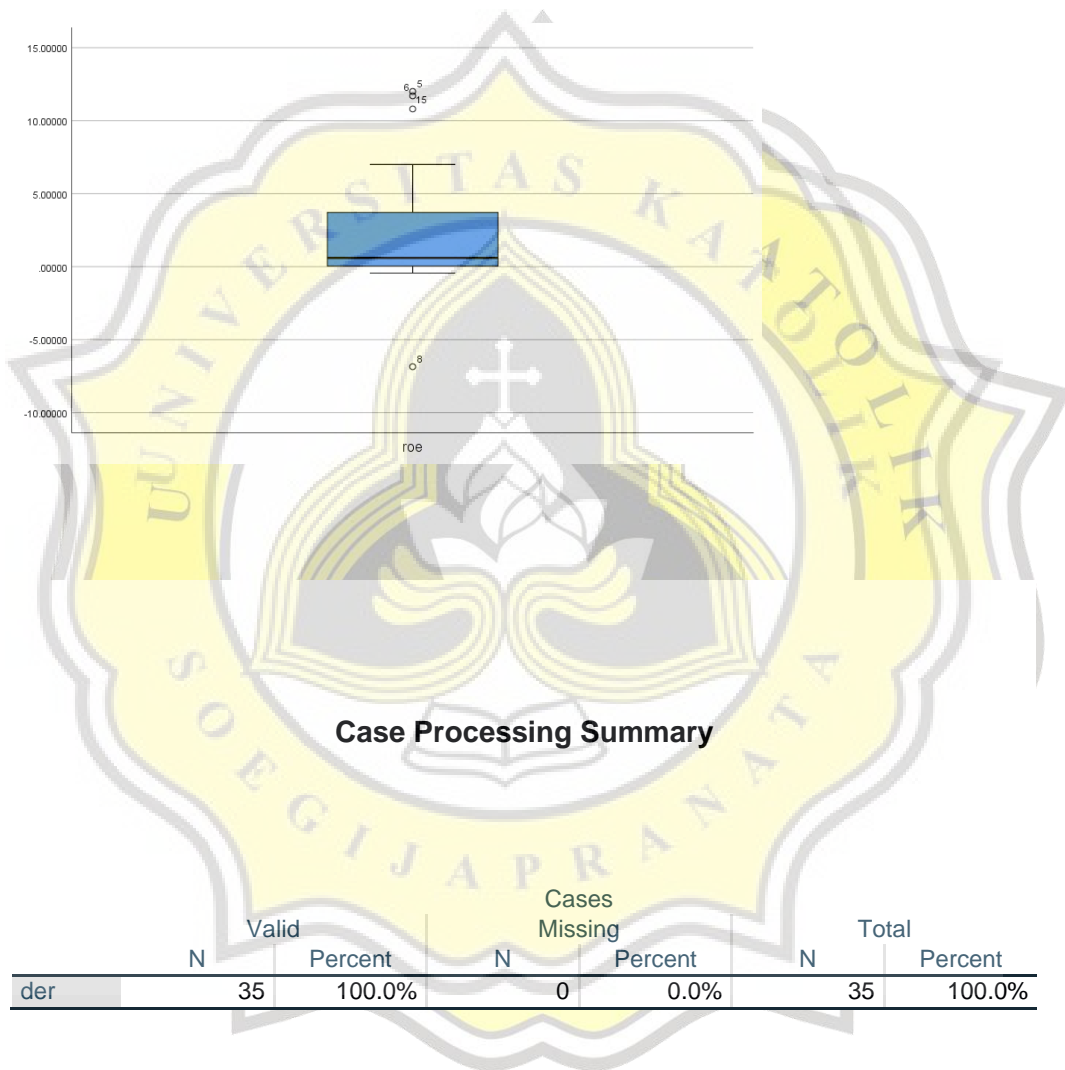
roe Stem-and-Leaf Plot

```

Frequency      Stem & Leaf
1,00 Extremes  (= < -6,9)
6,00          -0 . 000024
11,00         0 . 00001111226
4,00          1 . 7789
3,00          2 . 238
2,00          3 . 68
2,00          4 . 18
    
```

1,00 5 . 6
 1,00 6 . 3
 1,00 7 . 0
 3,00 Extremes (>=10,8)

Stem width: 1,00000
 Each leaf: 1 case(s)



Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
der	35	100.0%	0	0.0%	35	100.0%

Descriptives

		Statistic	Std. Error
der	Mean	.5228571	.09310117
	95% Confidence Interval for Mean	Lower Bound Upper Bound	.3336528 .7120615
	5% Trimmed Mean	.4667460	
	Median	.2700000	
	Variance	.303	

Std. Deviation	.55079393	
Minimum	.01000	
Maximum	2.23000	
Range	2.22000	
Interquartile Range	.69000	
Skewness	1.573	.398
Kurtosis	1.961	.778

Extreme Values

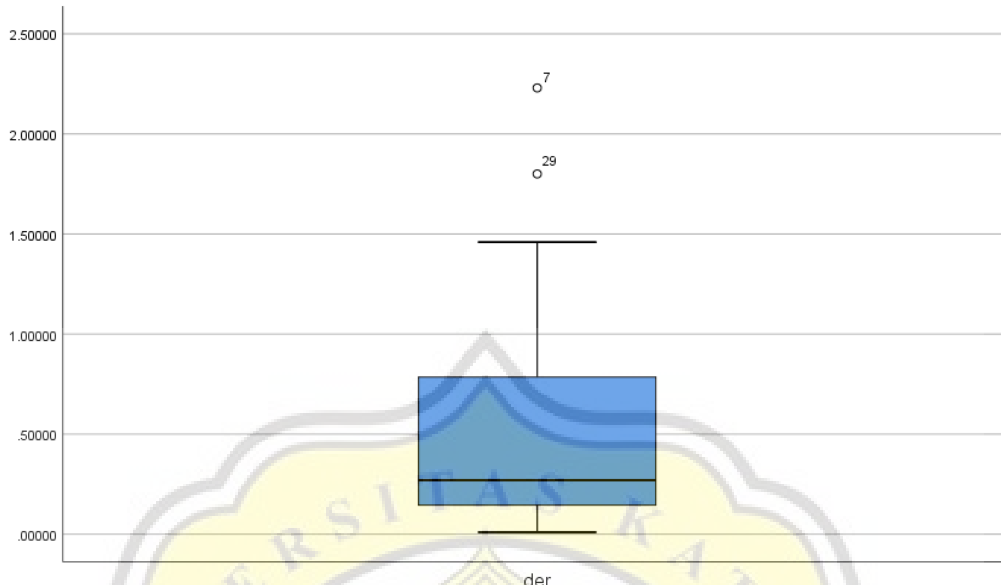
		Case Number	Value	
der	Highest	1	7	2.23000
		2	29	1.80000
		3	3	1.46000
		4	35	1.45000
		5	24	1.39000
	Lowest	1	33	.01000
		2	32	.01000
		3	26	.03000
		4	2	.07000
		5	20	.10000

der

der Stem-and-Leaf Plot

Frequency	Stem	&	Leaf
11,00	0	.	00001111111
10,00	0	.	2222222333
4,00	0	.	4555
1,00	0	.	7
4,00	0	.	8889
,00	1	.	
1,00	1	.	3
2,00	1	.	44
2,00	Extremes		(>=1,8)

Stem width: 1,00000
Each leaf: 1 case(s)



Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
Inta	35	100.0%	0	0.0%	35	100.0%

Descriptives

		Statistic	Std. Error
Inta	Mean	6.6078550	.27587725
95% Confidence Interval for Mean		Lower Bound	6.0472050
		Upper Bound	7.1685050
5% Trimmed Mean		6.5814317	
Median		6.4815771	
Variance		2.664	
Std. Deviation		1.6321183	
Minimum		3.33220	
Maximum		10.21119	
Range		6.87899	
Interquartile Range		2.55881	
Skewness		.149	.398
Kurtosis		-.363	.778

Extreme Values

Case Number	Value
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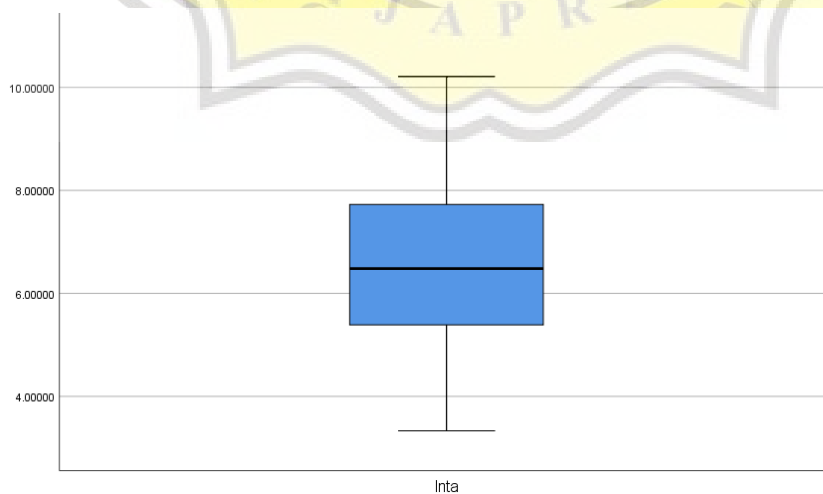
Inta	Highest	1	22	10.21119
		2	11	9.77770
		3	30	8.82262
		4	15	8.66216
		5	5	8.64153
	Lowest	1	32	3.33220
		2	18	4.11087
		3	26	4.12713
		4	33	4.31749
		5	27	5.04986

Inta

Inta Stem-and-Leaf Plot

Frequency	Stem & Leaf
1,00	3 . 3
3,00	4 . 113
10,00	5 . 0001168999
6,00	6 . 002469
9,00	7 . 124567778
4,00	8 . 0668
1,00	9 . 7
1,00	10 . 2

Stem width: 1,00000
Each leaf: 1 case(s)



Lampiran 5

Hasil Uji Statistik Deskriptif

Descriptive Statistics									
	N	Minimum	Maximum	Mean	Std. Deviation	Skewness	Std. Error	Kurtosis	Std. Error
	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic	Statistic
pbv	35	.31000	16.11500	4.4184985	3.72474463	1.344	.398	1.646	.778
roe	35	-6.85000	12.00000	2.2505714	3.79401614	.973	.398	1.901	.778
der	35	.01000	2.23000	.5228571	.55079393	1.573	.398	1.961	.778
Inta	35	3.33220	10.21119	6.6078550	1.63211183	.149	.398	-.363	.778
Valid N (listwise)	35								

Descriptive Statistics			
	Mean	Std. Deviation	N
pbv	4.4184985	3.72474463	35
roe	2.2505714	3.79401614	35
der	.5228571	.55079393	35
Inta	6.6078550	1.63211183	35

Correlations					
	Pbv	roe	der	Inta	
Pearson Correlation	pbv	1.000	-.295	-.156	-.249
	roe	-.295	1.000	.081	.327
	der	-.156	.081	1.000	.326
	Inta	-.249	.327	.326	1.000
Sig. (1-tailed)	pbv	.	.043	.186	.075
	roe	.043	.	.321	.028
	der	.186	.321	.	.028
	Inta	.075	.028	.028	.
N	pbv	35	35	35	35
	roe	35	35	35	35
	der	35	35	35	35

Inta	35	35	35	35
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Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Inta, der, roe ^b	.	Enter

a. Dependent Variable: pbv

b. All requested variables entered.

Lampiran 6 Hasil Uji Autokorelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.347 ^a	.120	.035	3.65884964	1.821

a. Predictors: (Constant), Inta, der, roe

b. Dependent Variable: pbv

Lampiran 7 Hasil Uji Multikolinieritas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	7.389	2.672		2.766	.009		
	roe	-.237	.175	-.242	-1.355	.185	.893	1.120
	der	-.609	1.206	-.090	-.505	.617	.893	1.120
	Inta	-.321	.429	-.140	-.747	.461	.803	1.246

a. Dependent Variable: pbv

Lampiran 8

Hasil Uji T

Coefficients^a

Model		Unstandardized Coefficients		Standardized	t	Sig.
		B	Std. Error	Coefficients Beta		
1	(Constant)	7.389	2.672		2.766	.009
	roe	-.237	.175	-.242	-1.355	.185
	der	-.609	1.206	-.090	-.505	.617
	Inta	-.321	.429	-.140	-.747	.461

a. Dependent Variable: pbv

Lampiran 9

Hasil Uji F

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	56.704	3	18.901	1.412	.258 ^b
	Residual	415.003	31	13.387		
	Total	471.707	34			

a. Dependent Variable: pbv

b. Predictors: (Constant), Inta, der, roe

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	roe	der	Inta
1	1	2.982	1.000	.01	.04	.04	.00
	2	.635	2.167	.00	.83	.11	.00
	3	.358	2.885	.03	.06	.80	.02
	4	.025	10.909	.96	.07	.05	.98

a. Dependent Variable: pbv

Residuals Statistics^a

Minimum	Maximum	Mean	Std. Deviation	N
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Predicted Value	1.1873518	7.0217643	4.4184985	1.29141927	35
Residual	-5.03934860	11.24646759	.00000000	3.49370274	35
Std. Predicted Value	-2.502	2.016	.000	1.000	35
Std. Residual	-1.377	3.074	.000	.955	35

a. Dependent Variable: pbv

Lampiran 10

Data memakai ABS

Descriptive Statistics

	Mean	Std. Deviation	N
Abs	2.7206	2.14166	35
roe	2.2505714	3.79401614	35
der	.5228571	.55079393	35
Inta	6.6078550	1.63211183	35

Correlations

		Abs	roe	der	Inta
Pearson Correlation	Abs	1.000	-.373	-.328	-.265
	roe	-.373	1.000	.081	.327
	der	-.328	.081	1.000	.326
	Inta	-.265	.327	.326	1.000
Sig. (1-tailed)	Abs	.	.014	.027	.062
	roe	.014	.	.321	.028
	der	.027	.321	.	.028
	Inta	.062	.028	.028	.
N	Abs	35	35	35	35
	roe	35	35	35	35
	der	35	35	35	35
	Inta	35	35	35	35

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Inta, der, roe ^b	.	Enter

a. Dependent Variable: Abs

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.481 ^a	.232	.157	1.96598	1.768

a. Predictors: (Constant), Inta, der, roe

b. Dependent Variable: Abs

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	36.130	3	12.043	3.116	.040 ^b
	Residual	119.817	31	3.865		
	Total	155.948	34			

a. Dependent Variable: Abs

b. Predictors: (Constant), Inta, der, roe

Lampiran 11.

Hasil Uji Heteroskedastisitas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	4.284	1.436		2.984	.006		
	roe	-.185	.094	-.328	-1.968	.058	.893	1.120
	der	-1.088	.648	-.280	-1.679	.103	.893	1.120
	Inta	-.088	.231	-.067	-.380	.707	.803	1.246

a. Dependent Variable: Abs

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	roe	der	Inta
1	1	2.982	1.000	.01	.04	.04	.00
	2	.635	2.167	.00	.83	.11	.00
	3	.358	2.885	.03	.06	.80	.02
	4	.025	10.909	.96	.07	.05	.98

a. Dependent Variable: Abs

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	.2621	4.5017	2.7206	1.03085	35
Residual	-2.81024	8.05056	.00000	1.87724	35
Std. Predicted Value	-2.385	1.728	.000	1.000	35
Std. Residual	-1.429	4.095	.000	.955	35

a. Dependent Variable: Abs

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TA-19.D1.0093.docx

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7345 Words

CHARACTER COUNT

48012 Characters

PAGE COUNT

31 Pages

FILE SIZE

157.1KB

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