

# LAMPIRAN 1

## BUKTI BIMBINGAN

9/5/2020

Print Log Bimbingan Skripsi



**STIE (Sekolah Tinggi Ilmu Ekonomi) Malangkuçwara**

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printed:  
2020-09-05 20:45:12  
verification:  
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### Log Bimbingan Skripsi

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No.	Tahap	Tanggal	Keterangan	Maret 2020
1	1	27-03-2020	Konsul judul dan proposal	
No.	Tahap	Tanggal	Keterangan	April 2020
2	1	13-04-2020	Revisi latar belakang, rumusan, tujuan dan kerangka pikir	
No.	Tahap	Tanggal	Keterangan	Mei 2020
3	1	05-05-2020	Revisi pengembangan hipotesis	
4	1	26-05-2020	Acc bab 1 s/d 3	
No.	Tahap	Tanggal	Keterangan	Agustus 2020
5	2	05-08-2020	Revisi latar belakang, manfaat praktis, pengembangan hipotesis, analisis data, pembahasan dan kesimpulan.	
6	2	18-08-2020	Revisi pengembangan hipotesis, analisis data, pembahasan dan kesimpulan.	
7	2	20-08-2020	Revisi analisis data, pembahasan dan kesimpulan.	
8	2	22-08-2020	Revisi pembahasan dan kesimpulan	
9	1	24-08-2020	Acc semua bab	

*Keterangan: Tahap 1 (Bab 1-3) dan Tahap 2 (Bab 4-5)*

## LAMPIRAN 2

### HASIL PERHITUNGAN DATA PERUSAHAAN

Perusahaan	Kode Perusahaan	Tahun	KA (X1)	KI (X2)	Laporan Berkelanjutan (X3)	NPM (Y1)	ROA (Y2)	ROE (Y3)
PT Perkebunan Nusantara XI	PTPNXI	2017	5	0.333	0.405	1.256	0.486	0.853
		2018	3	0.333	0.405	-7.434	-1.722	-3.470
Austindo Nusantara Jaya Tbk	ANJT	2017	3	0.429	0.228	29.296	8.367	12.080
		2018	3	0.429	0.291	-0.324	-0.082	-0.127
Indah Kiat Pulp & Paper Tbk	INKP	2017	3	0.429	0.797	13.213	5.414	12.844
		2018	3	0.500	0.684	17.635	6.722	15.596
Indocement Tunggul Prakarsa Tbk	INTP	2017	3	0.429	0.215	12.887	6.443	7.574
		2018	3	0.429	0.203	7.544	4.124	4.935
PT Aneka Tambang Tbk	ANTM	2017	5	0.333	0.481	1.079	0.455	0.738
		2018	4	0.333	0.430	3.464	2.625	4.430
PT Biofarma (persero)	BIOFARMA	2017	3	0.125	0.430	17.445	8.146	9.298
		2018	4	0.250	0.658	16.791	7.340	9.110
PT Indo Tambang Raya Megah Tbk	ITMG	2017	3	0.286	0.165	14.957	18.599	26.374
		2018	3	0.286	0.127	12.889	17.935	26.682
PT Indonesia Power	IP	2017	7	0.500	0.582	8.196	1.480	1.546
		2018	6	0.000	0.380	8.136	1.785	1.862
PT Pertamina (Persero)	PTM	2017	6	0.167	0.228	5.942	4.984	10.713
		2018	5	0.500	0.354	4.689	4.197	9.174

Perusahaan	Kode Perusahaan	Tahun	KA (X1)	KI (X2)	Laporan Berkelanjutan (X3)	NPM (Y1)	ROA (Y2)	ROE (Y3)
PT Pertamina Gas	PTMG	2017	5	0.000	0.430	22.628	7.335	11.728
		2018	4	0.500	0.215	23.298	7.150	10.819
PT Pertamina Hulu Energi ONWJ	PHE ONWJ	2017	4	0.200	0.405	12.550	5.248	12.129
		2018	3	0.111	0.456	18.857	10.520	19.390
PT Perusahaan Gas Negara	PGAS	2017	5	0.286	0.380	4.977	2.348	4.637
		2018	7	0.333	0.418	9.422	4.593	11.388
PT Unilever Indonesia Tbk	UNVR	2017	3	0.800	0.253	17.000	37.049	135.396
		2018	3	0.750	0.278	21.792	46.660	120.207
PT Vale Indonesia Tbk	INCO	2017	4	0.300	0.203	2.427	0.699	0.839
		2018	4	0.333	0.430	7.789	2.747	3.212
PT Wijaya Karya (Persero) Tbk	WIKA	2017	4	0.333	0.165	5.181	2.968	9.268
		2018	5	0.429	0.177	6.654	3.500	12.043
PT. Pupuk Kaltim	PKALTIM	2017	3	0.000	1.000	10.974	5.568	9.370
		2018	3	0.000	0.962	9.741	5.864	9.820
Pupuk Sriwidjaja Palembang	PUSRI	2017	3	0.200	0.266	5.219	1.786	3.699
		2018	0	0.200	0.253	4.985	1.914	3.841
PT Pabrik Kertas Tjiwi Kimia Tbk	TKIM	2017	3	0.500	0.797	2.699	1.058	2.740
		2018	3	0.500	0.684	23.272	8.287	19.892
PT Pupuk Indonesia	PIHC	2017	2	0.333	0.544	5.218	2.394	4.912
		2018	4	0.333	0.747	6.067	3.033	6.381

Perusahaan	Kode Perusahaan	Tahun	KA (X1)	KI (X2)	Laporan Berkelanjutan (X3)	NPM (Y1)	ROA (Y2)	ROE (Y3)
PT Astra Internasional Tbk	ASII	2017	4	0.300	0.304	11.242	7.835	14.818
		2018	4	0.300	0.278	11.443	7.941	15.698

### LAMPIRAN 3

### HASIL OUTPUT SPSS

```

GET
  FILE='C:\Users\Owner\Documents\SKRIPSI ITA.sav'.
DATASET NAME DataSet1 WINDOW=FRONT.
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT Y1
  /METHOD=ENTER X1 X2 X3
  /SAVE PRED RESID.

```

#### Regression

[DataSet1] C:\Users\Owner\Documents\SKRIPSI ITA.sav

**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	SR (X3), KA (X1), KI (X2) <sup>b</sup>		Enter

- a. Dependent Variable: NPM (Y1)  
 b. All requested variables entered.

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.173 <sup>a</sup>	.030	-.051	7.871064

- a. Predictors: (Constant), SR (X3), KA (X1), KI (X2)  
 b. Dependent Variable: NPM (Y1)

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	69.028	3	23.009	.371	.774 <sup>b</sup>
	Residual	2230.331	36	61.954		
	Total	2299.359	39			

- a. Dependent Variable: NPM (Y1)  
 b. Predictors: (Constant), SR (X3), KA (X1), KI (X2)

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	11.149	5.602		1.990	.054
	KA (X1)	-.730	.956	-.126	-.763	.450
	KI (X2)	4.794	7.244	.112	.662	.512
	SR (X3)	.784	5.786	.023	.136	.893

a. Dependent Variable: NPM (Y1)

**Residuals Statistics<sup>a</sup>**

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	7.06841	12.99345	10.27740	1.330391	40
Residual	-18.307808	18.100746	.000000	7.562273	40
Std. Predicted Value	-2.412	2.042	.000	1.000	40
Std. Residual	-2.326	2.300	.000	.961	40

a. Dependent Variable: NPM (Y1)

```
MEANS TABLES=RES_4 BY PRE_1
  /CELLS MEAN COUNT STDDEV
  /STATISTICS LINEARITY.
```

**Means**

[DataSet1] C:\Users\Owner\Documents\SKRIPSI ITA.sav

**Case Processing Summary**

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual * Unstandardized Predicted Value	40	100.0%	0	0.0%	40	100.0%

**Report**

Unstandardized Residual

Unstandardized Predicted Value	Mean	N	Std. Deviation
7.06841	1.0675912	1	.
7.74983	-1.8078348	1	.
7.83741	14.7905947	1	.
7.96483	1.4571678	1	.
8.89403	-.6980296	1	.
9.16930	-4.1923008	1	.

9.41422	-8.1582235	1	.
9.47381	-8.3948141	1	.
9.50641	3.0435936	1	.
9.69568	-3.0416811	1	.
9.71412	.0268762	1	.
9.74392	1.2300809	1	.
9.82743	-7.4004264	1	.
9.84952	9.0074839	1	.
9.88623	1.5567671	1	.
9.89625	7.5487534	1	.
9.90662	1.3353808	1	.
9.94448	6.8465170	1	.
9.95583	-4.7748349	1	.
10.12721	-4.9082106	1	.
10.16362	-4.5371179	2	3.05823683
10.17484	-5.4858423	1	.
10.41217	-4.3451733	1	.
10.43051	2.4584887	1	.
10.46031	4.4966934	1	.
10.79565	12.5023535	1	.
10.87381	-18.3078079	1	.
11.17565	-3.6316517	1	.
11.18506	1.7019392	1	.
11.19525	18.1007461	1	.
11.24465	-11.5686513	1	.
11.64140	1.5716008	1	.
11.71259	-6.4945882	1	.
11.89318	8.5603247	2	3.98596093
11.98178	-9.2827771	1	.
12.30639	-7.3213941	1	.
12.77335	9.0186501	1	.
12.99345	4.0065495	1	.
Total	.0000000	40	7.56227348

ANOVA Table

	Sum of Squares	df	Mean Square	F	Sig.
Unstandardized Residual *      Between Groups (Combined)	2205.091	37	59.597	4.722	.190

Unstandardized Predicted Value	Linearity	.000	1	.000	.000	1.000
	Deviation from Linearity	2205.091	36	61.253	4.853	.185
	Within Groups	25.241	2	12.620		
	Total	2230.331	39			

#### Measures of Association

	R	R Squared	Eta	Eta Squared
Unstandardized Residual * Unstandardized Predicted Value	.000	.000	.994	.989

```

REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT Y2
  /METHOD=ENTER X1 X2 X3
  /SAVE PRED RESID.

```

## Regression

[DataSet1] C:\Users\Owner\Documents\SKRIPSI ITA.sav

#### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	SR (X3), KA (X1), KI (X2) <sup>b</sup>		Enter

a. Dependent Variable: ROA (Y2)

b. All requested variables entered.

#### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.509 <sup>a</sup>	.259	.197	8.250062

a. Predictors: (Constant), SR (X3), KA (X1), KI (X2)

b. Dependent Variable: ROA (Y2)



**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	854.637	3	284.879	4.185	.012 <sup>b</sup>
	Residual	2450.287	36	68.064		
	Total	3304.924	39			

a. Dependent Variable: ROA (Y2)

b. Predictors: (Constant), SR (X3), KA (X1), KI (X2)

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6.680	5.872		1.138	.263
	KA (X1)	-1.269	1.002	-.183	-1.267	.213
	KI (X2)	21.725	7.593	.422	2.861	.007
	SR (X3)	-5.134	6.065	-.125	-.846	.403

a. Dependent Variable: ROA (Y2)

**Residuals Statistics<sup>a</sup>**

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-2.88677	18.95381	6.84487	4.681215	40
Residual	-10.780583	28.920805	.000000	7.926403	40
Std. Predicted Value	-2.079	2.587	.000	1.000	40
Std. Residual	-1.307	3.506	.000	.961	40

a. Dependent Variable: ROA (Y2)

```
MEANS TABLES=RES_5 BY PRE_2
/CELLS MEAN COUNT STDDEV
/STATISTICS LINEARITY.
```

**Report**

Unstandardized Residual

Unstandardized Predicted Value	Mean	N	Std. Deviation
-2.88677	4.6717671	1	.
-2.26135	7.8293478	1	.
-2.06627	7.9302720	1	.
-1.87403	9.2090342	1	.
1.52169	3.4623102	1	.
2.88333	1.7096722	1	.

2.94284	7.5771567	1	.
3.38047	4.7655272	1	.
3.65629	3.6837094	1	.
3.86881	1.3791890	1	.
4.59613	-2.2481294	1	.
5.00262	-1.9696168	1	.
5.09874	-4.6437357	1	.
5.48889	-5.0028873	1	.
5.66958	-4.1895756	1	.
5.85179	-4.0657892	1	.
6.55985	1.2751509	1	.
6.62996	-3.9439595	2	.08626703
6.69332	1.2476780	1	.
7.07834	-6.3793400	1	.
7.99036	-5.0223563	1	.
8.02771	-9.7497103	1	.
8.10100	-2.6869950	1	.
8.23867	10.3603294	1	.
8.43375	9.5012536	1	.
8.58356	-6.1895552	1	.
8.74499	-5.2449872	1	.
9.37885	-5.1818533	1	.
9.64350	-8.5855035	1	.
9.72676	-7.8127602	1	.
10.22360	-2.7190973	2	1.10662211
10.69858	-10.7805829	1	.
11.02200	-2.6549980	1	.
11.08873	-4.6457345	1	.
11.15034	-7.0263374	1	.
11.36183	-4.2118315	1	.
17.73920	28.9208041	1	.
18.95381	18.0951912	1	.
Total	.0000000	40	7.92640299

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
Unstandardized Residual *	Between Groups	(Combined)	2449.055	37	66.191	107.448	.009
Unstandardized Predicted Value		Linearity	.000	1	.000	.000	1.000

	Deviation from Linearity	2449.055	36	68.029	110.432	.009
	Within Groups	1.232	2	.616		
	Total	2450.287	39			

#### Measures of Association

	R	R Squared	Eta	Eta Squared
Unstandardized Residual * Unstandardized Predicted Value	.000	.000	1.000	.999

```

REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT Y3
  /METHOD=ENTER X1 X2 X3
  /SAVE PRED RESID.

```

## Regression

[DataSet1] C:\Users\Owner\Documents\SKRIPSI ITA.sav

#### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	SR (X3), KA (X1), KI (X2) <sup>b</sup>		Enter

a. Dependent Variable: ROE (Y3)

b. All requested variables entered.

#### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.572 <sup>a</sup>	.327	.271	23.193066

a. Predictors: (Constant), SR (X3), KA (X1), KI (X2)

b. Dependent Variable: ROE (Y3)

#### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9410.225	3	3136.742	5.831	.002 <sup>b</sup>

Residual	19365.059	36	537.918		
Total	28775.284	39			

a. Dependent Variable: ROE (Y3)

b. Predictors: (Constant), SR (X3), KA (X1), KI (X2)

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.272	16.507		.138	.891
	KA (X1)	-2.738	2.818	-.133	-.972	.338
	KI (X2)	80.358	21.345	.529	3.765	.001
	SR (X3)	-8.229	17.050	-.068	-.483	.632

a. Dependent Variable: ROE (Y3)

**Residuals Statistics<sup>a</sup>**

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-17.28425	56.26179	14.81098	15.533442	40
Residual	-26.263224	79.134209	.000000	22.283177	40
Std. Predicted Value	-2.066	2.668	.000	1.000	40
Std. Residual	-1.132	3.412	.000	.961	40

a. Dependent Variable: ROE (Y3)

```
MEANS TABLES=RES_6 BY PRE_3
  /CELLS MEAN COUNT STDDEV
  /STATISTICS LINEARITY.
```

## Means

[DataSet1] C:\Users\Owner\Documents\SKRIPSI ITA.sav

**Case Processing Summary**

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual *	40	100.0%	0	0.0%	40	100.0%
Unstandardized Predicted Value	40	100.0%	0	0.0%	40	100.0%

**Report**

Unstandardized Residual

Unstandardized Predicted Value	Mean	N	Std. Deviation
-17.28425	19.1462502	1	.
-14.95758	26.6855777	1	.
-14.17208	23.5420826	1	.
-13.85936	23.6793628	1	.
-2.61357	13.3265730	1	.
-.77551	20.1655062	1	.
.56347	8.7345270	1	.
4.05792	8.0710807	1	.
5.99377	3.1162323	1	.
6.42412	4.9638776	1	.
7.93996	-4.2409612	1	.
8.43630	-3.7993045	1	.
11.38196	-10.6439576	1	.
11.93107	-5.5500651	1	.
12.00740	-11.1543972	1	.
12.92490	1.8930972	1	.
13.13887	2.5591310	1	.
13.75608	-12.9170791	1	.
14.53981	-10.7188063	2	.86125606
15.68193	10.6920683	1	.
15.99465	10.6873486	1	.
16.26138	-12.4203817	1	.
16.72062	-7.4526152	1	.
17.48369	-20.9536888	1	.
18.49429	-16.9482879	1	.
19.07794	-14.1659387	1	.
21.59809	-9.5550908	1	.
21.97211	-9.1281125	1	.
25.84690	-16.6728982	1	.
26.13622	-26.2632231	1	.
26.65468	-14.5746796	1	.
26.76166	-19.1876627	1	.
26.86042	-21.9254163	1	.
27.67754	-24.9375357	1	.
28.60747	-10.8634655	2	3.03773073
29.72894	-18.9099400	1	.

52.03815	68.1688524	1	.
56.26179	79.1342121	1	.
Total	.0000000	40	22.28317716

**ANOVA Table**

			Sum of Squares	df	Mean Square	F	Sig.
Unstandardized Residual *	Between Groups	(Combined)	19355.090	37	523.111	104.941	.009
Unstandardized Predicted Value		Linearity	.000	1	.000	.000	1.000
		Deviation from Linearity	19355.090	36	537.641	107.856	.009
	Within Groups		9.970	2	4.985		
	Total		19365.059	39			

**Measures of Association**

	R	R Squared	Eta	Eta Squared
Unstandardized Residual * Unstandardized Predicted Value	.000	.000	1.000	.999

```
GLM Y1 Y2 Y3 WITH X1 X2 X3
/METHOD=SSTYPE(3)
/INTERCEPT=INCLUDE
/PRINT=PARAMETER
/CRITERIA=ALPHA(.05)
/DESIGN=X1 X2 X3.
```

## General Linear Model

[DataSet1] C:\Users\Owner\Documents\SKRIPSI ITA.sav

**Multivariate Tests<sup>a</sup>**

Effect		Value	F	Hypothesis df	Error df	Sig.
Intercept	Pillai's Trace	.208	2.978 <sup>b</sup>	3.000	34.000	.045
	Wilks' Lambda	.792	2.978 <sup>b</sup>	3.000	34.000	.045
	Hotelling's Trace	.263	2.978 <sup>b</sup>	3.000	34.000	.045
	Roy's Largest Root	.263	2.978 <sup>b</sup>	3.000	34.000	.045
X1	Pillai's Trace	.055	.654 <sup>b</sup>	3.000	34.000	.586
	Wilks' Lambda	.945	.654 <sup>b</sup>	3.000	34.000	.586
	Hotelling's Trace	.058	.654 <sup>b</sup>	3.000	34.000	.586

	Roy's Largest Root	.058	.654 <sup>b</sup>	3.000	34.000	.586
X2	Pillai's Trace	.338	5.774 <sup>b</sup>	3.000	34.000	.003
	Wilks' Lambda	.662	5.774 <sup>b</sup>	3.000	34.000	.003
	Hotelling's Trace	.509	5.774 <sup>b</sup>	3.000	34.000	.003
	Roy's Largest Root	.509	5.774 <sup>b</sup>	3.000	34.000	.003
X3	Pillai's Trace	.076	.932 <sup>b</sup>	3.000	34.000	.436
	Wilks' Lambda	.924	.932 <sup>b</sup>	3.000	34.000	.436
	Hotelling's Trace	.082	.932 <sup>b</sup>	3.000	34.000	.436
	Roy's Largest Root	.082	.932 <sup>b</sup>	3.000	34.000	.436

a. Design: Intercept + X1 + X2 + X3

b. Exact statistic

#### Tests of Between-Subjects Effects

Source	Dependent Variable	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	NPM (Y1)	69.028 <sup>a</sup>	3	23.009	.371	.774
	ROA (Y2)	854.637 <sup>b</sup>	3	284.879	4.185	.012
	ROE (Y3)	9410.225 <sup>c</sup>	3	3136.742	5.831	.002
Intercept	NPM (Y1)	245.393	1	245.393	3.961	.054
	ROA (Y2)	88.102	1	88.102	1.294	.263
	ROE (Y3)	10.189	1	10.189	.019	.891
X1	NPM (Y1)	36.088	1	36.088	.582	.450
	ROA (Y2)	109.186	1	109.186	1.604	.213
	ROE (Y3)	508.014	1	508.014	.944	.338
X2	NPM (Y1)	27.135	1	27.135	.438	.512
	ROA (Y2)	557.259	1	557.259	8.187	.007
	ROE (Y3)	7623.902	1	7623.902	14.173	.001
X3	NPM (Y1)	1.138	1	1.138	.018	.893
	ROA (Y2)	48.765	1	48.765	.716	.403
	ROE (Y3)	125.317	1	125.317	.233	.632
Error	NPM (Y1)	2230.331	36	61.954		
	ROA (Y2)	2450.287	36	68.064		
	ROE (Y3)	19365.059	36	537.918		
Total	NPM (Y1)	6524.357	40			
	ROA (Y2)	5179.017	40			
	ROE (Y3)	37549.883	40			
Corrected Total	NPM (Y1)	2299.359	39			

ROA (Y2)	3304.924	39			
ROE (Y3)	28775.284	39			

- a. R Squared = .030 (Adjusted R Squared = -.051)
- b. R Squared = .259 (Adjusted R Squared = .197)
- c. R Squared = .327 (Adjusted R Squared = .271)

**Parameter Estimates**

Dependent Variable	Parameter	B	Std. Error	t	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
NPM (Y1)	Intercept	11.149	5.602	1.990	.054	-.212	22.511
	X1	-.730	.956	-.763	.450	-2.669	1.209
	X2	4.794	7.244	.662	.512	-9.897	19.485
	X3	.784	5.786	.136	.893	-10.951	12.519
ROA (Y2)	Intercept	6.680	5.872	1.138	.263	-5.228	18.589
	X1	-1.269	1.002	-1.267	.213	-3.302	.763
	X2	21.725	7.593	2.861	.007	6.327	37.124
	X3	-5.134	6.065	-.846	.403	-17.434	7.167
ROE (Y3)	Intercept	2.272	16.507	.138	.891	-31.206	35.750
	X1	-2.738	2.818	-.972	.338	-8.452	2.976
	X2	80.358	21.345	3.765	.001	37.068	123.648
	X3	-8.229	17.050	-.483	.632	-42.809	26.350

**REGRESSION**

```

/DESCRIPTIVES MEAN STDDEV CORR SIG N
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL ZPP
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Y1
/METHOD=ENTER X1 X2 X3
/SCATTERPLOT=( *SRESID , *ZPRED)
/RESIDUALS DURBIN HISTOGRAM(ZRESID) NORMPROB(ZRESID)
/SAVE PRED RESID.

```

**Regression**

[DataSet1] C:\Users\Owner\Documents\SKRIPSI ITA.sav



**Descriptive Statistics**

	Mean	Std. Deviation	N
NPM (Y1)	10.27740	7.678406	40
KA (X1)	3.80	1.324	40
KI (X2)	.32830	.178831	40
SR (X3)	.41770	.223565	40

**Correlations**

		NPM (Y1)	KA (X1)	KI (X2)	SR (X3)
Pearson Correlation	NPM (Y1)	1.000	-.135	.116	.005
	KA (X1)	-.135	1.000	-.072	-.048
	KI (X2)	.116	-.072	1.000	-.216
	SR (X3)	.005	-.048	-.216	1.000
Sig. (1-tailed)	NPM (Y1)	.	.203	.238	.488
	KA (X1)	.203	.	.330	.384
	KI (X2)	.238	.330	.	.090
	SR (X3)	.488	.384	.090	.
N	NPM (Y1)	40	40	40	40
	KA (X1)	40	40	40	40
	KI (X2)	40	40	40	40
	SR (X3)	40	40	40	40

**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	SR (X3), KA (X1), KI (X2) <sup>b</sup>	.	Enter

a. Dependent Variable: NPM (Y1)

b. All requested variables entered.

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.173 <sup>a</sup>	.030	-.051	7.871064	2.124

a. Predictors: (Constant), SR (X3), KA (X1), KI (X2)

b. Dependent Variable: NPM (Y1)

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	69.028	3	23.009	.371	.774 <sup>b</sup>
	Residual	2230.331	36	61.954		
	Total	2299.359	39			

a. Dependent Variable: NPM (Y1)

b. Predictors: (Constant), SR (X3), KA (X1), KI (X2)

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	11.149	5.602		1.990	.054					
	KA (X1)	-.730	.956	-.126	-.763	.450	-.135	-.126	-.125	.991	1.009
	KI (X2)	4.794	7.244	.112	.662	.512	.116	.110	.109	.947	1.056
	SR (X3)	.784	5.786	.023	.136	.893	.005	.023	.022	.949	1.053

a. Dependent Variable: NPM (Y1)

**Collinearity Diagnostics<sup>a</sup>**

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	KA (X1)	KI (X2)	SR (X3)
1	1	3.550	1.000	.00	.01	.01	.01
	2	.269	3.631	.00	.00	.41	.37
	3	.146	4.931	.01	.39	.29	.34
	4	.035	10.055	.99	.60	.29	.28

a. Dependent Variable: NPM (Y1)

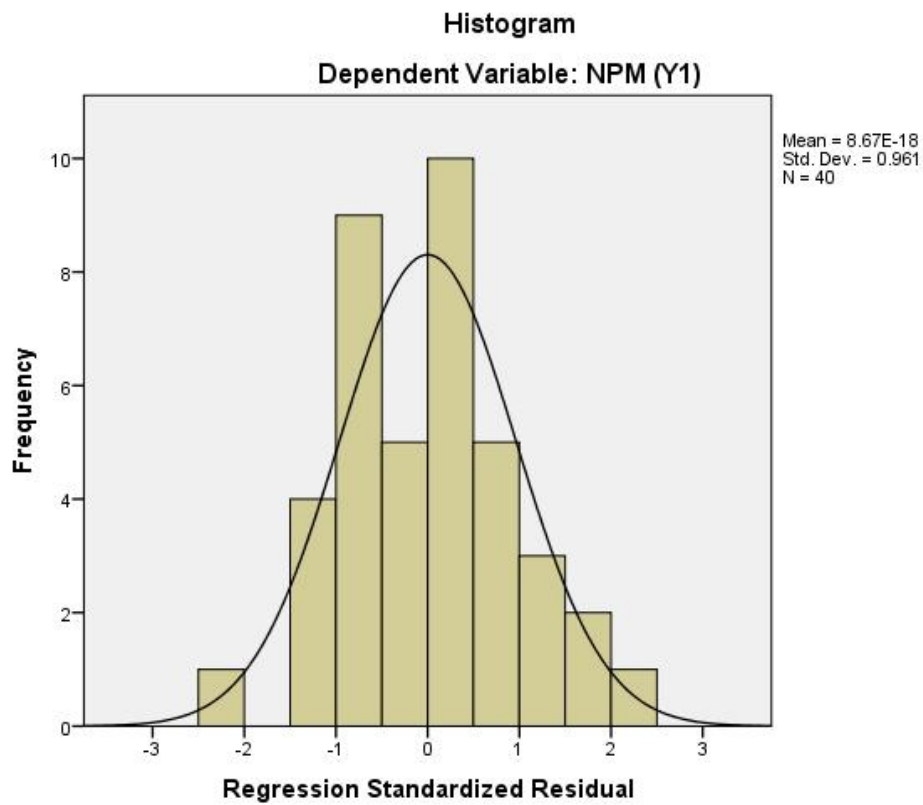
**Residuals Statistics<sup>a</sup>**

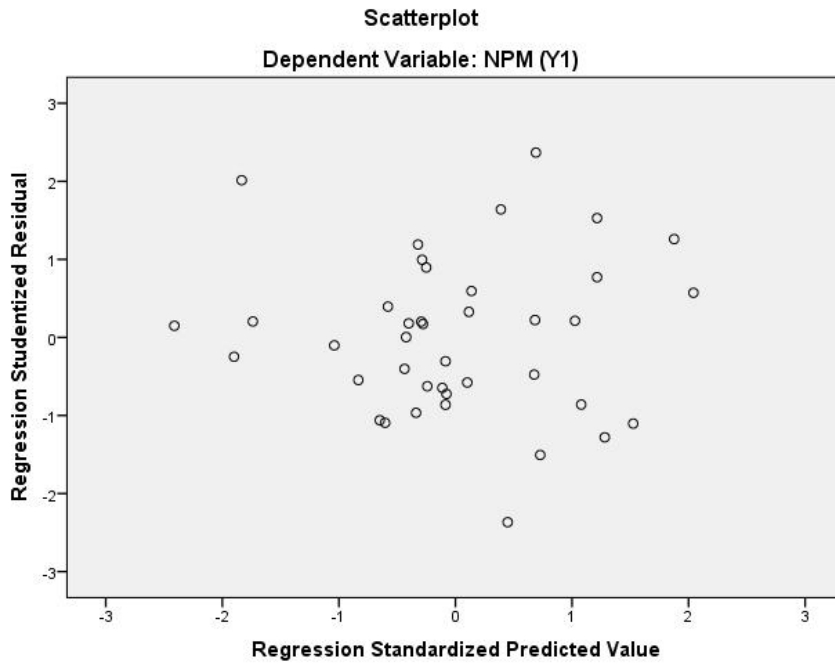
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	7.06841	12.99345	10.27740	1.330391	40
Std. Predicted Value	-2.412	2.042	.000	1.000	40
Standard Error of Predicted Value	1.263	4.235	2.362	.794	40

Adjusted Predicted Value	5.64328	15.28938	10.21827	1.641790	40
Residual	-18.307808	18.100746	.000000	7.562273	40
Std. Residual	-2.326	2.300	.000	.961	40
Stud. Residual	-2.367	2.368	.004	1.004	40
Deleted Residual	-18.963594	19.195776	.059128	8.267207	40
Stud. Deleted Residual	-2.540	2.541	.007	1.034	40
Mahal. Distance	.029	10.315	2.925	2.692	40
Cook's Distance	.000	.150	.023	.035	40
Centered Leverage Value	.001	.264	.075	.069	40

a. Dependent Variable: NPM (Y1)

## Charts





```

REGRESSION
  /DESCRIPTIVES MEAN STDDEV CORR SIG N
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA COLLIN TOL ZPP
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT Y2
  /METHOD=ENTER X1 X2 X3
  /SCATTERPLOT=( *SRESID , *ZPRED)
  /RESIDUALS DURBIN HISTOGRAM(ZRESID) NORMPROB(ZRESID)
  /SAVE PRED RESID.

```

## Regression

[DataSet1] C:\Users\Owner\Documents\SKRIPSI ITA.sav

### Descriptive Statistics

	Mean	Std. Deviation	N
ROA (Y2)	6.84487	9.205522	40
KA (X1)	3.80	1.324	40
KI (X2)	.32830	.178831	40
SR (X3)	.41770	.223565	40

### Correlations

		ROA (Y2)	KA (X1)	KI (X2)	SR (X3)
Pearson Correlation	ROA (Y2)	1.000	-.207	.462	-.207
	KA (X1)	-.207	1.000	-.072	-.048

	KI (X2)	.462	-.072	1.000	-.216
	SR (X3)	-.207	-.048	-.216	1.000
Sig. (1-tailed)	ROA (Y2)	.	.100	.001	.100
	KA (X1)	.100	.	.330	.384
	KI (X2)	.001	.330	.	.090
	SR (X3)	.100	.384	.090	.
N	ROA (Y2)	40	40	40	40
	KA (X1)	40	40	40	40
	KI (X2)	40	40	40	40
	SR (X3)	40	40	40	40

#### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	SR (X3), KA (X1), KI (X2) <sup>b</sup>		Enter

a. Dependent Variable: ROA (Y2)

b. All requested variables entered.

#### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.509 <sup>a</sup>	.259	.197	8.250062	1.352

a. Predictors: (Constant), SR (X3), KA (X1), KI (X2)

b. Dependent Variable: ROA (Y2)

#### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	854.637	3	284.879	4.185	.012 <sup>b</sup>
	Residual	2450.287	36	68.064		
	Total	3304.924	39			

a. Dependent Variable: ROA (Y2)

b. Predictors: (Constant), SR (X3), KA (X1), KI (X2)

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	6.680	5.872		1.138	.263					
	KA (X1)	-1.269	1.002	-.183	-1.267	.213	-.207	-.207	-.182	.991	1.009
	KI (X2)	21.725	7.593	.422	2.861	.007	.462	.430	.411	.947	1.056
	SR (X3)	-5.134	6.065	-.125	-.846	.403	-.207	-.140	-.121	.949	1.053

a. Dependent Variable: ROA (Y2)

**Collinearity Diagnostics<sup>a</sup>**

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	KA (X1)	KI (X2)	SR (X3)
1	1	3.550	1.000	.00	.01	.01	.01
	2	.269	3.631	.00	.00	.41	.37
	3	.146	4.931	.01	.39	.29	.34
	4	.035	10.055	.99	.60	.29	.28

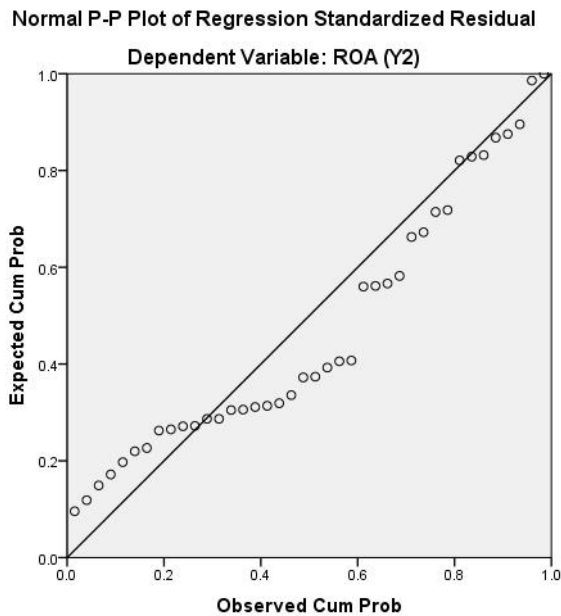
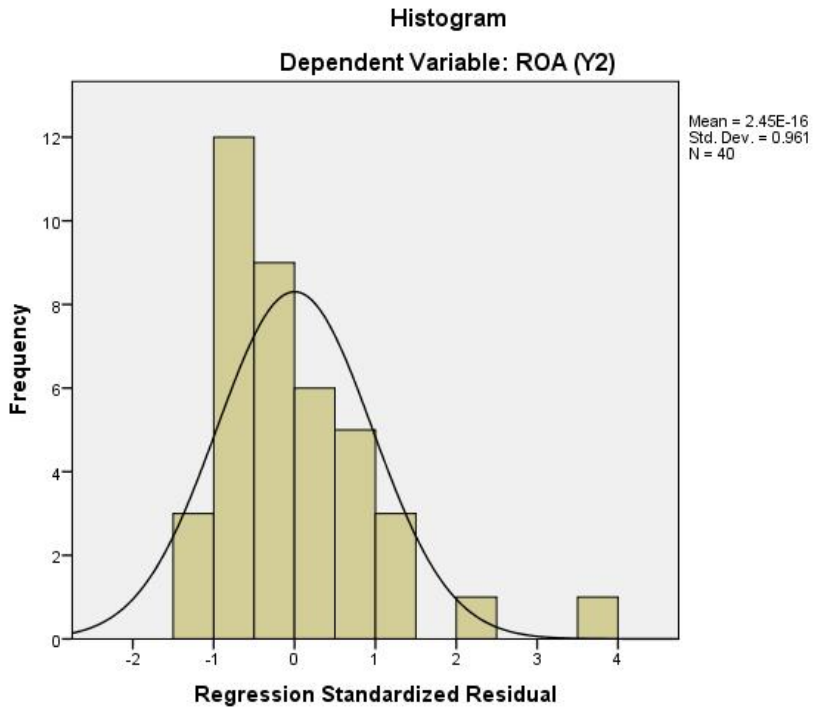
a. Dependent Variable: ROA (Y2)

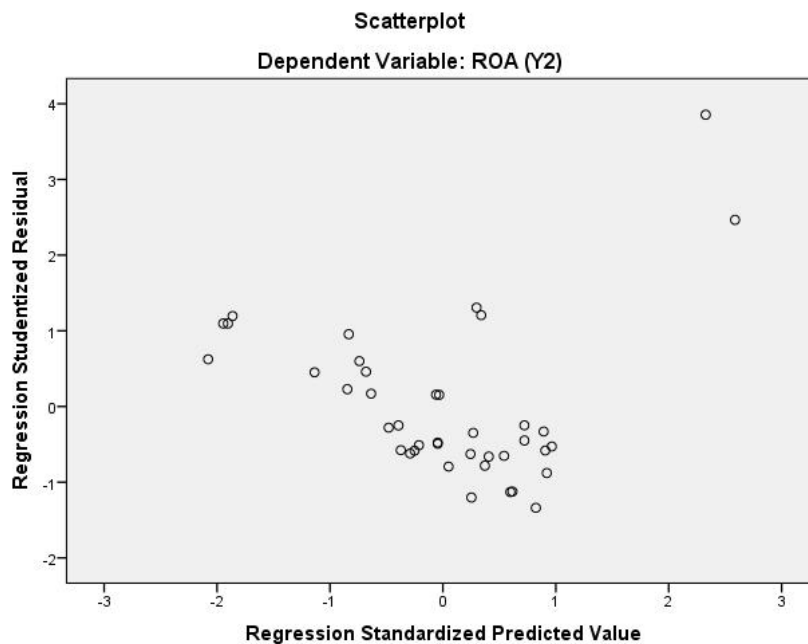
**Residuals Statistics<sup>a</sup>**

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-2.88677	18.95381	6.84487	4.681215	40
Std. Predicted Value	-2.079	2.587	.000	1.000	40
Standard Error of Predicted Value	1.324	4.439	2.476	.833	40
Adjusted Predicted Value	-4.89214	14.17701	6.60022	4.785458	40
Residual	-10.780583	28.920805	.000000	7.926403	40
Std. Residual	-1.307	3.506	.000	.961	40
Stud. Residual	-1.339	3.855	.014	1.041	40
Deleted Residual	-11.319092	34.971443	.244657	9.324658	40
Stud. Deleted Residual	-1.354	4.960	.048	1.165	40

Mahal. Distance	.029	10.315	2.925	2.692	40
Cook's Distance	.000	.777	.048	.136	40
Centered Leverage Value	.001	.264	.075	.069	40

a. Dependent Variable: ROA (Y2)





```

REGRESSION
  /DESCRIPTIVES MEAN STDDEV CORR SIG N
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA COLLIN TOL ZPP
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT Y3
  /METHOD=ENTER X1 X2 X3
  /SCATTERPLOT=( *SRESID , *ZPRED)
  /RESIDUALS DURBIN HISTOGRAM(ZRESID) NORMPROB(ZRESID)
  /SAVE PRED RESID.

```

## Regression

[DataSet1] C:\Users\Owner\Documents\SKRIPSI ITA.sav

### Descriptive Statistics

	Mean	Std. Deviation	N
ROE (Y3)	14.81098	27.162986	40
KA (X1)	3.80	1.324	40
KI (X2)	.32830	.178831	40
SR (X3)	.41770	.223565	40

### Correlations

		ROE (Y3)	KA (X1)	KI (X2)	SR (X3)
Pearson Correlation	ROE (Y3)	1.000	-.168	.553	-.176
	KA (X1)	-.168	1.000	-.072	-.048



	KI (X2)	.553	-.072	1.000	-.216
	SR (X3)	-.176	-.048	-.216	1.000
Sig. (1-tailed)	ROE (Y3)	.	.150	.000	.139
	KA (X1)	.150	.	.330	.384
	KI (X2)	.000	.330	.	.090
	SR (X3)	.139	.384	.090	.
N	ROE (Y3)	40	40	40	40
	KA (X1)	40	40	40	40
	KI (X2)	40	40	40	40
	SR (X3)	40	40	40	40

#### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	SR (X3), KA (X1), KI (X2) <sup>b</sup>		Enter

a. Dependent Variable: ROE (Y3)

b. All requested variables entered.

#### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.572 <sup>a</sup>	.327	.271	23.193066	1.261

a. Predictors: (Constant), SR (X3), KA (X1), KI (X2)

b. Dependent Variable: ROE (Y3)

#### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9410.225	3	3136.742	5.831	.002 <sup>b</sup>
	Residual	19365.059	36	537.918		
	Total	28775.284	39			

a. Dependent Variable: ROE (Y3)

b. Predictors: (Constant), SR (X3), KA (X1), KI (X2)

Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	2.272	16.507		.138	.891					
	KA (X1)	-2.738	2.818	-.133	-.972	.338	-.168	-.160	-.133	.991	1.009
	KI (X2)	80.358	21.345	.529	3.765	.001	.553	.531	.515	.947	1.056
	SR (X3)	-8.229	17.050	-.068	-.483	.632	-.176	-.080	-.066	.949	1.053

a. Dependent Variable: ROE (Y3)

Collinearity Diagnostics<sup>a</sup>

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	KA (X1)	KI (X2)	SR (X3)
1	1	3.550	1.000	.00	.01	.01	.01
	2	.269	3.631	.00	.00	.41	.37
	3	.146	4.931	.01	.39	.29	.34
	4	.035	10.055	.99	.60	.29	.28

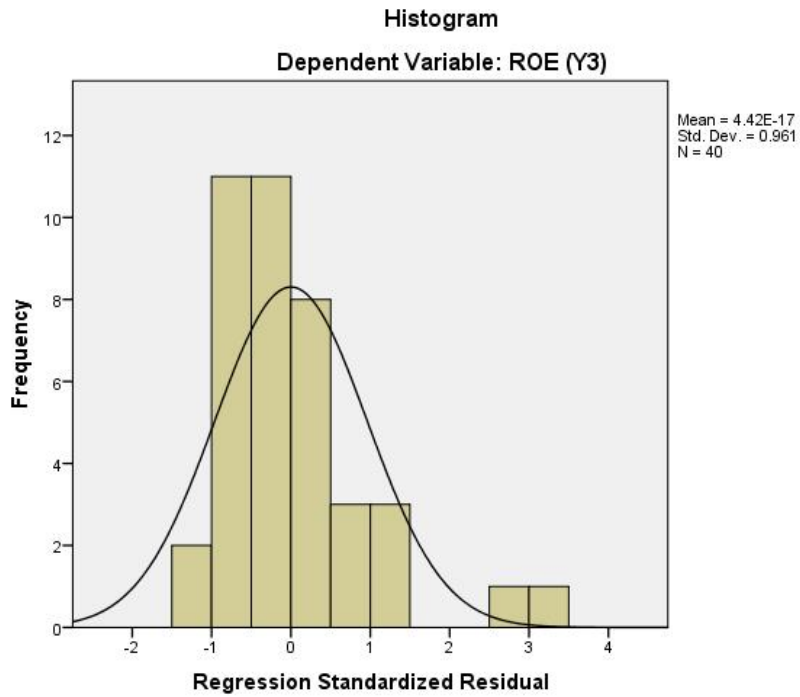
a. Dependent Variable: ROE (Y3)

Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-17.28425	56.26179	14.81098	15.533442	40
Std. Predicted Value	-2.066	2.668	.000	1.000	40
Standard Error of Predicted Value	3.722	12.479	6.961	2.341	40
Adjusted Predicted Value	-22.08262	37.77627	13.97140	15.579491	40
Residual	-26.263224	79.134209	.000000	22.283177	40
Std. Residual	-1.132	3.412	.000	.961	40
Stud. Residual	-1.167	3.836	.017	1.051	40
Deleted Residual	-29.353754	100.024216	.839573	26.704585	40
Stud. Deleted Residual	-1.173	4.919	.059	1.200	40
Mahal. Distance	.029	10.315	2.925	2.692	40
Cook's Distance	.000	.971	.054	.173	40

Centered Leverage Value	.001	.264	.075	.069	40
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a. Dependent Variable: ROE (Y3)



Normal P-P Plot of Regression Standardized Residual

