

# LAMPIRAN

## Daftar Tabel

### Daftar Perkembangan Aset

NO.	TAHUN	BESAR ASET
1	2007	Rp 1.621.887.818,86
2	2008	Rp 4.407.747.246,08
3	2009	Rp 8.341.815.778,18
4	2010	Rp 12.202.443.000,00
5	2011	Rp 17.243.814.601,72
6	2012	Rp 31.717.913.000,00
7	2013	Rp 25.577.656.000,00
8	2014	Rp 32.241.060.000,00
9	2015	Rp 41.438.118.000,00

#### 1. Daftar perkembangan aset

#### 2. Tabel Uji Paired Sample Statistics

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean	
Pair 1	ROA Sebelum	-.04667	6	,055648	,022718
	ROA Setelah	,00967	6	,008710	,003556
Pair 2	ROE Sebelum	-.55050	6	,913833	,373071
	ROE Setelah	,06000	6	,055552	,022679
Pair 3	ROI Sebelum	-.04700	6	,055408	,022620
	ROI Setelah	,00917	6	,008635	,003525
Pair 4	NOM Sebelum	-.08250	6	,109796	,044824
	NOM Setelah	,00633	6	,004502	,001838
Pair 5	BOPO Sebelum	,90233	6	,309758	,126458
	BOPO Setelah	,37417	6	,057458	,023457
Pair 6	GROWTH DPK Sebelum	,05983	6	,078249	,031945
	GROWTH DPK Setelah	,04050	6	,062555	,025538
Pair 7	GROWTH ASSET Sebellum	,06700	6	,066816	,027278
	GROWTH ASSET Setelah	,05583	6	,064515	,026338

## 3. T

Paired Samples Correlations

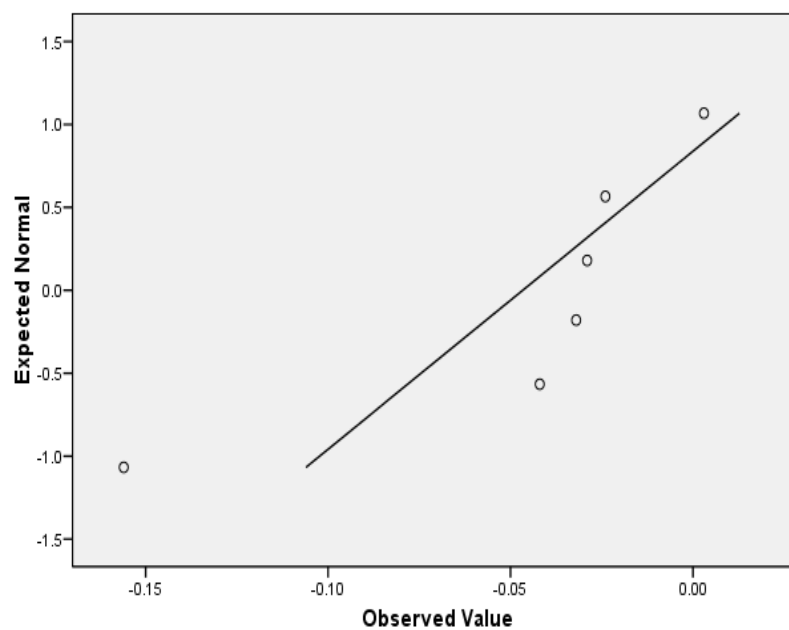
		N	Correlation	Sig.
Pair 1	ROA Sebelum & ROA Setelah	6	,135	,799
Pair 2	ROE Sebelum & ROE Setelah	6	,288	,580
Pair 3	ROI Sebelum & ROI Setelah	6	,118	,823
Pair 4	NOM Sebelum & NOM Setelah	6	,162	,759
Pair 5	BOPO Sebelum & BOPO Setelah	6	,600	,208
Pair 6	GROWTH DPK Sebelum & GROWTH DPK Setelah	6	-,239	,648
Pair 7	GROWTH ASSET Sebelum & GROWTH ASSET Setelah	6	,341	,509

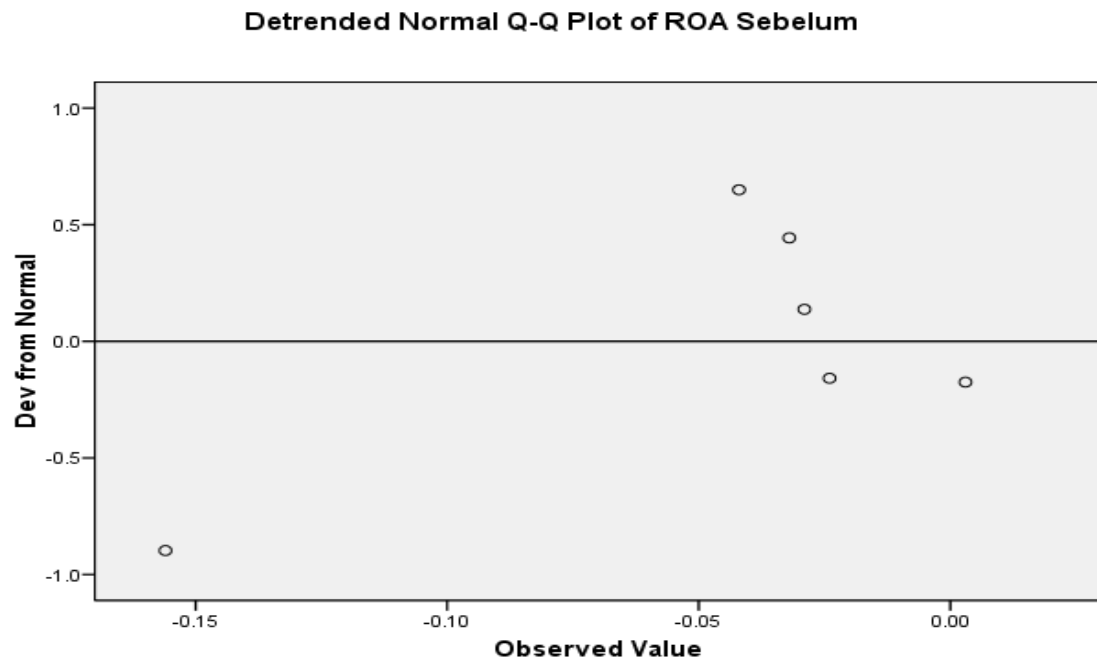
U

## Uji Paired Samples Correlation

## 4. Grafik Normal Q-Q Plot of ROA sebelum

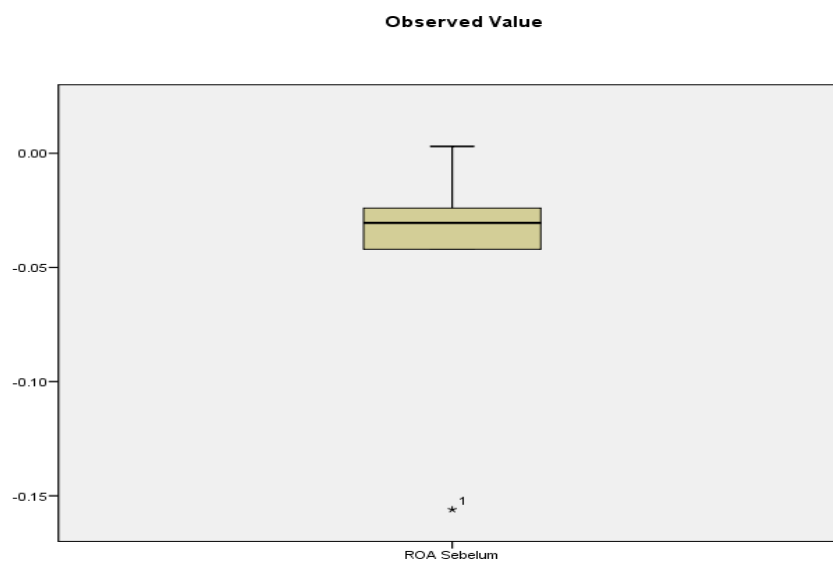
Normal Q-Q Plot of ROA Sebelum





**5. Grafik Detrended Normal Q-Q Plot ROA Sebelum**

**6. Tabel Boxplot ROA Sebelum**



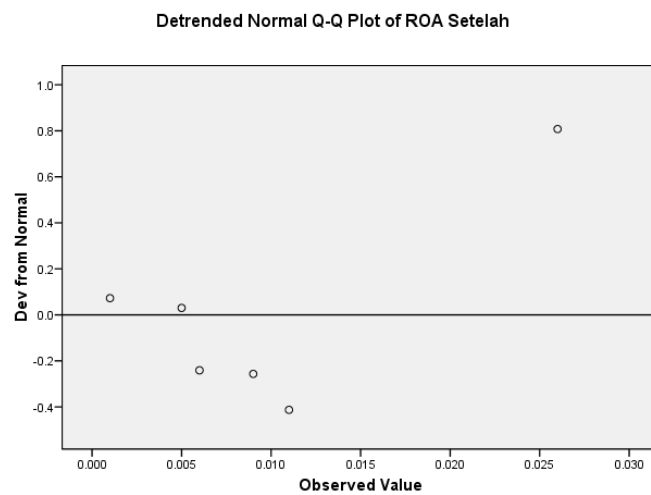
## 7. Data Steam and Leaf Plot ROA Setelah

ROA Setelah Stem-and-Leaf Plot

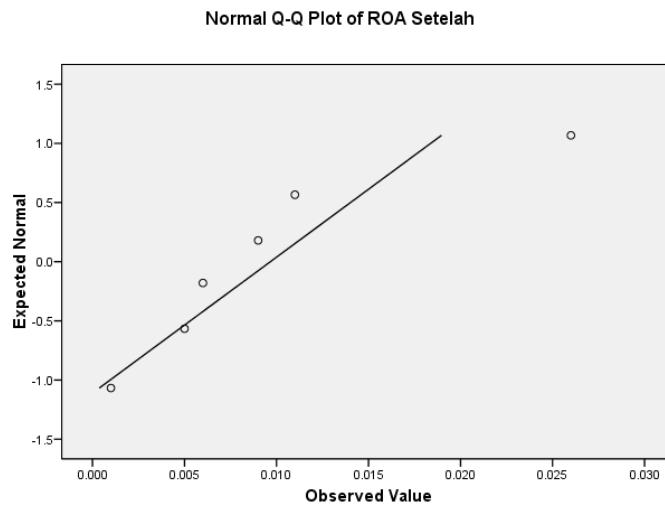
Frequency	Stem &	Leaf
1,00	0 .	1
3,00	0 .	569
1,00	1 .	1
1,00	Extremes	(>=,026)

Stem width: ,010  
Each leaf: 1 case(s)

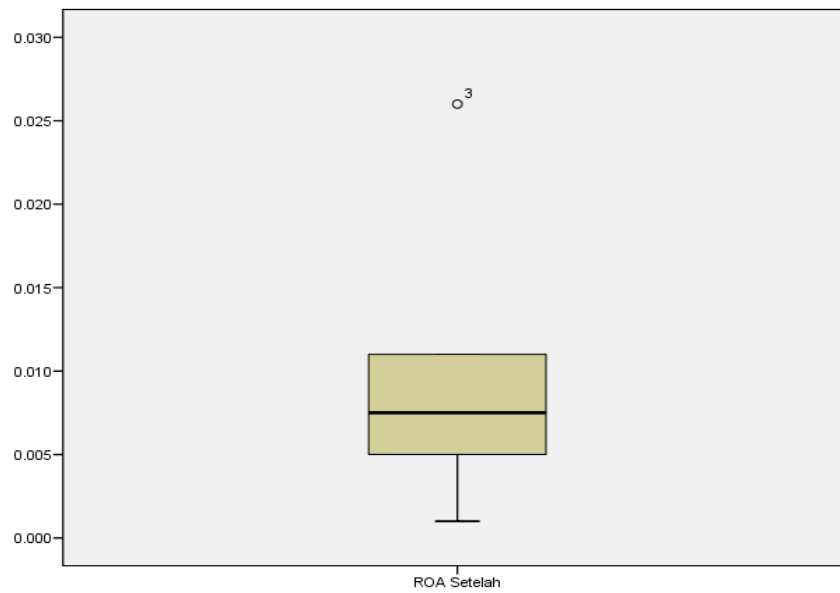
## 8. Grafik Detrended Normal Q-Q Plot of ROA Setelah



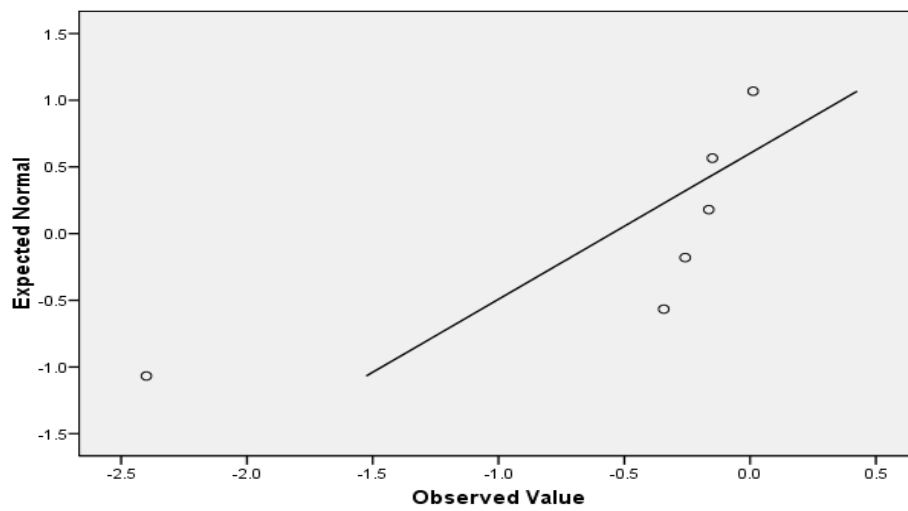
## 9. Grafikk Normal Q-Q Plot of ROA Setelah



## 10. Boxplot ROA Setelah

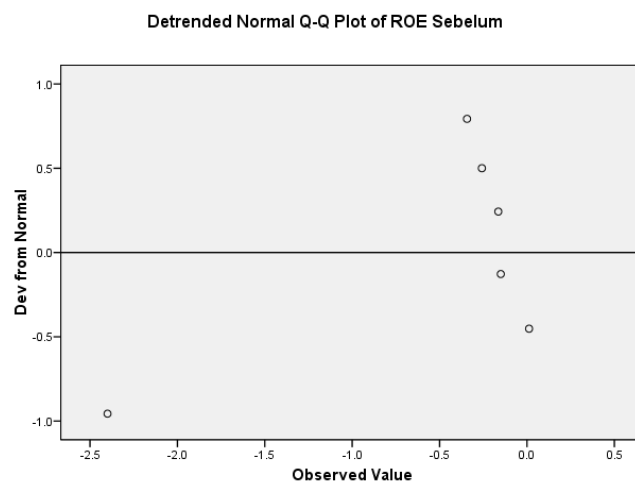


Normal Q-Q Plot of ROE Sebelum

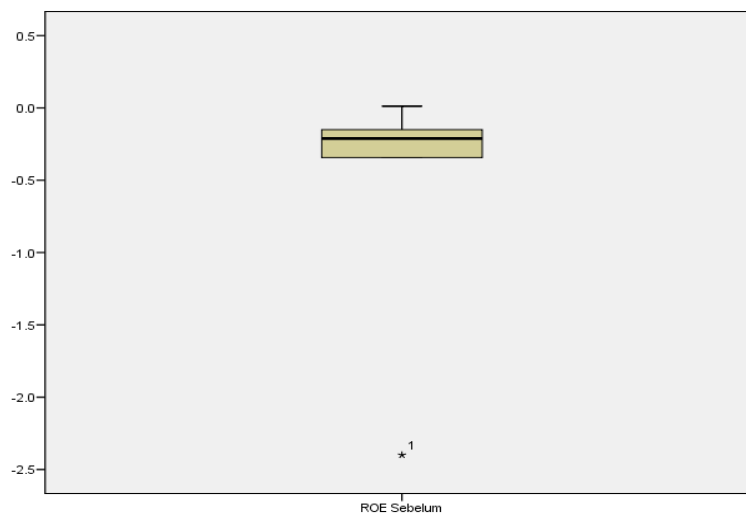


## 11. Tabel Normal Q-Q Plot of ROE Sebelum

## 12. Detrended Normal Q-Q Plot of ROE Sebelum



## 13. Boxplot ROE Sebelum





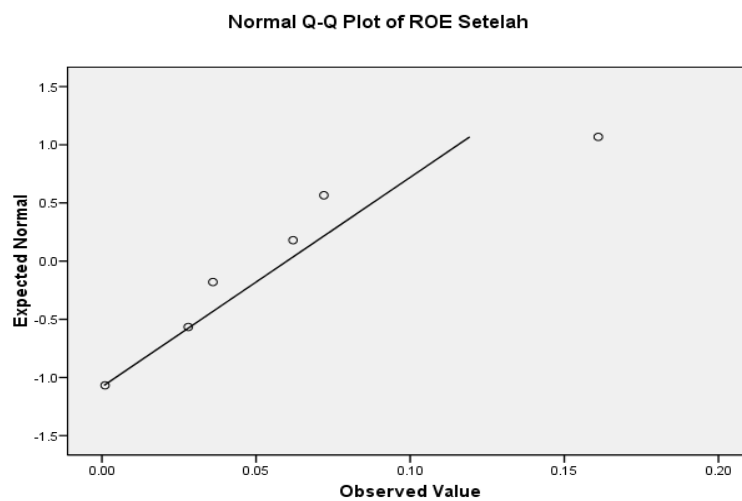
#### 14. Stem and leaf plot ROE Setelah

##### ROE Setelah Stem-and-Leaf Plot

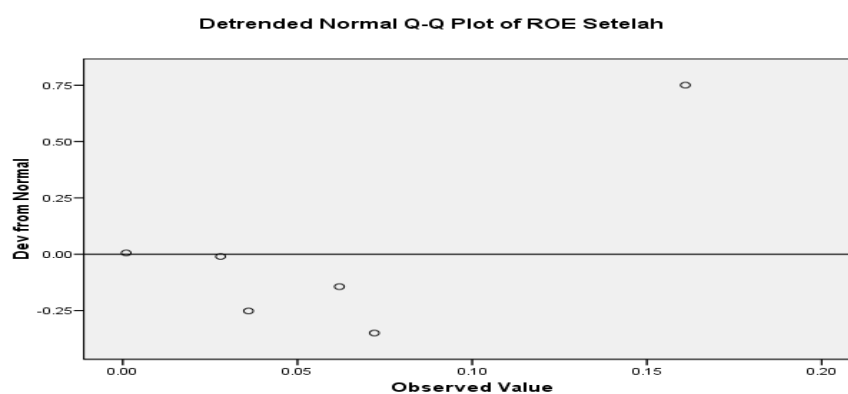
Frequency	Stem &	Leaf
3,00	0 .	023
2,00	0 .	67
1,00	Extremes	(>=,16)

Stem width: ,100  
Each leaf: 1 case(s)

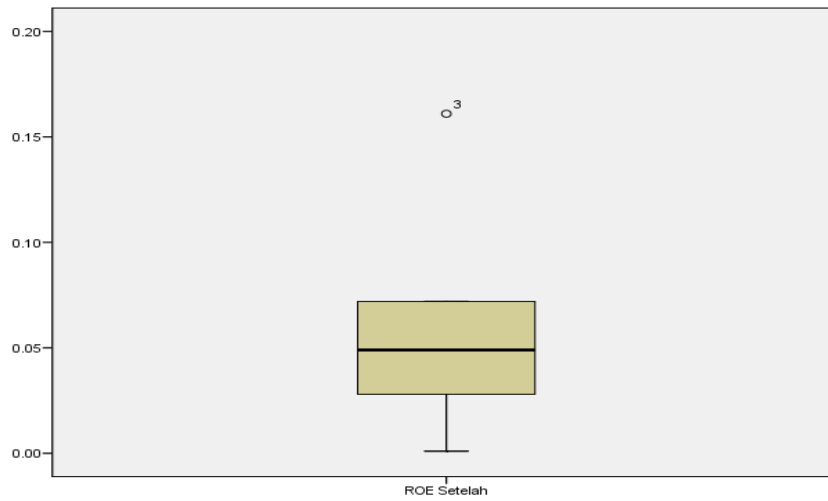
#### 15. Grafik Normal Q-Q Plot of ROE Setelah



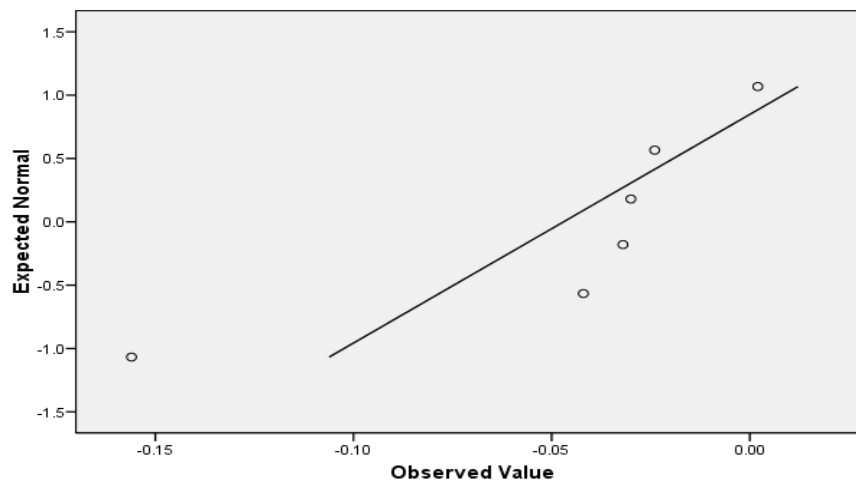
#### 16. Grafik Deterneded Q-Q Plot of ROE Setelah



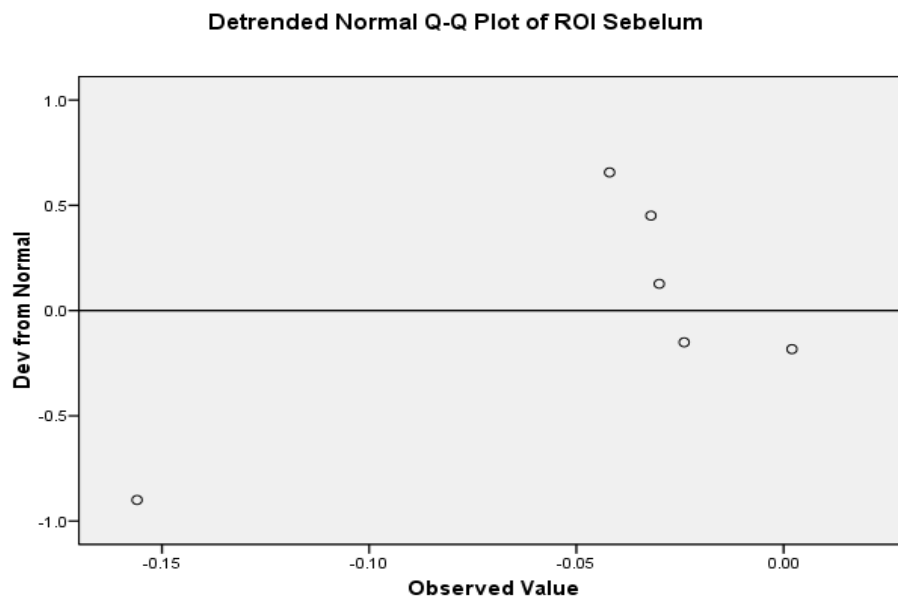
### 17. Boxplot ROE Setelah



Normal Q-Q Plot of ROI Sebelum



### 18. Grafik Normal Q-Q Plot of ROI Sebelum



**19. Grafik Deterened Normal Q-Q Plot of ROI Sebelum**

**20. Boxplot ROI Sebelum**



## 21. Stem and leaf plot ROI Setelah

### ROI Setelah Stem-and-Leaf Plot

```

Frequency      Stem & Leaf
 1,00          0 . 0
 3,00          0 . 559
 1,00          1 . 1
 1,00 Extremes      (>=,025)

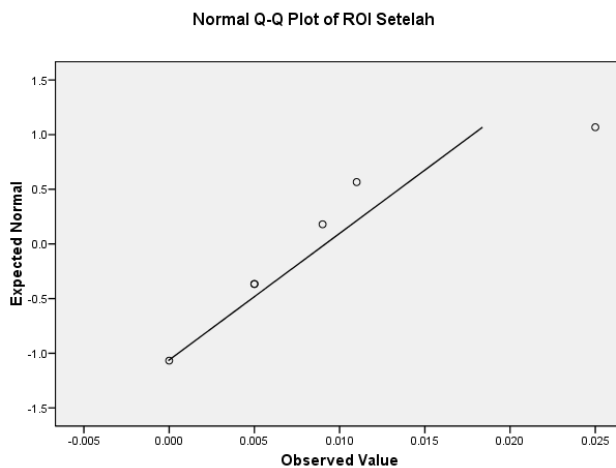
```

```

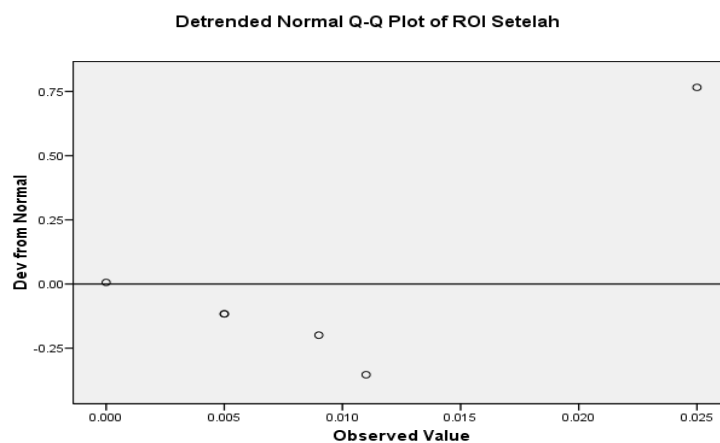
Stem width:      ,010
Each leaf:       1 case(s)

```

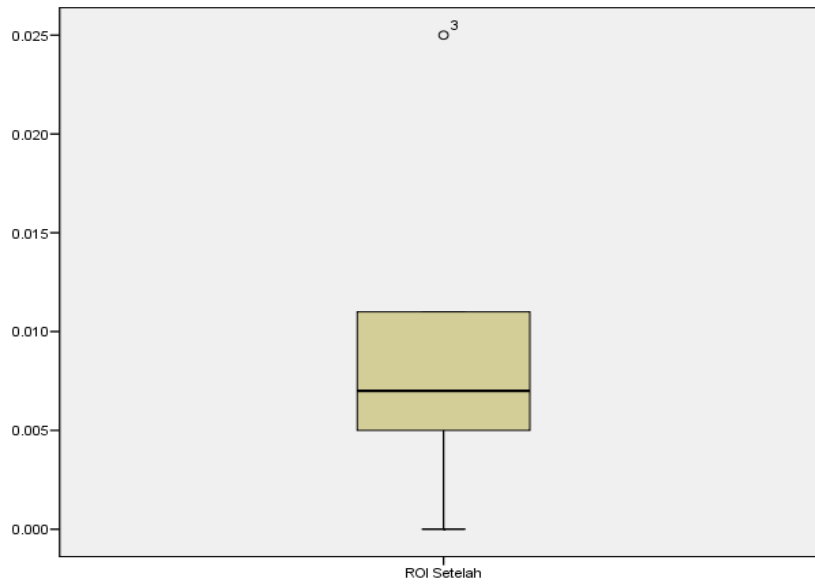
## 22. Grafik Normal Q-Q plot of ROI Setelah



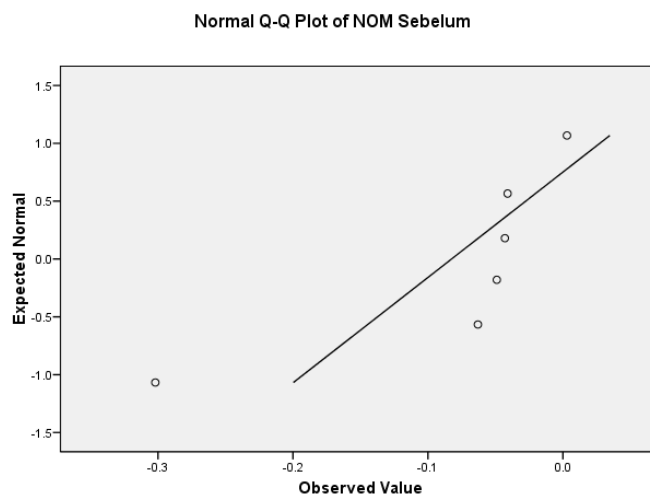
## 23. Grafik Detrended Normal Q-Q plot of ROI Setelah



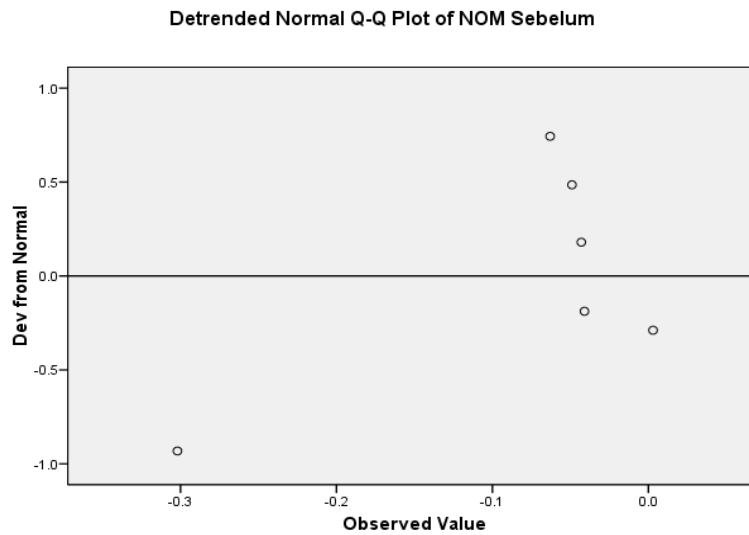
## 24. Boxplot ROI setelah



## 25. Tabel Normal Q-Q Plot of NOM Sebelum



## 26. Tabel Detrended normal Q-Q plot of NOM Sebelum



## 27. Boxplot NOM Sebelum



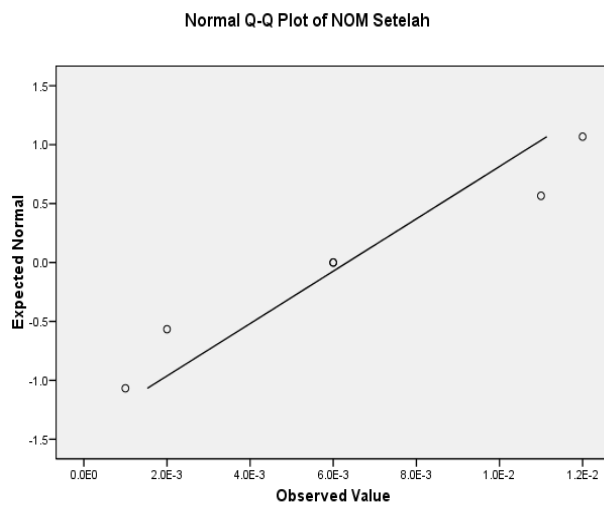
## 28. Stem-and-Leaf Plot NOM Setelah

### NOM Setelah Stem-and-Leaf Plot

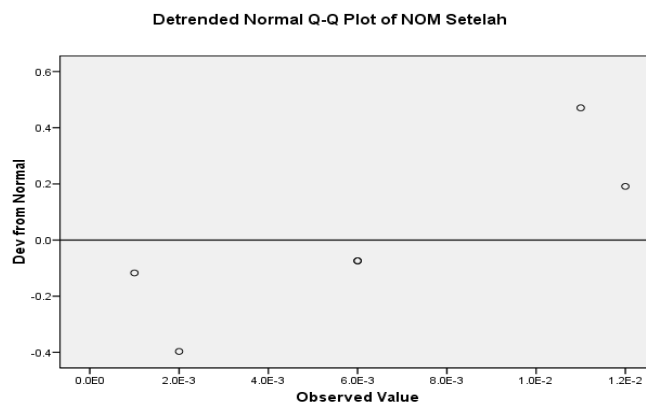
Frequency	Stem & Leaf
2,00	0 . 12
2,00	0 . 66
2,00	1 . 12

Stem width: ,010  
Each leaf: 1 case(s)

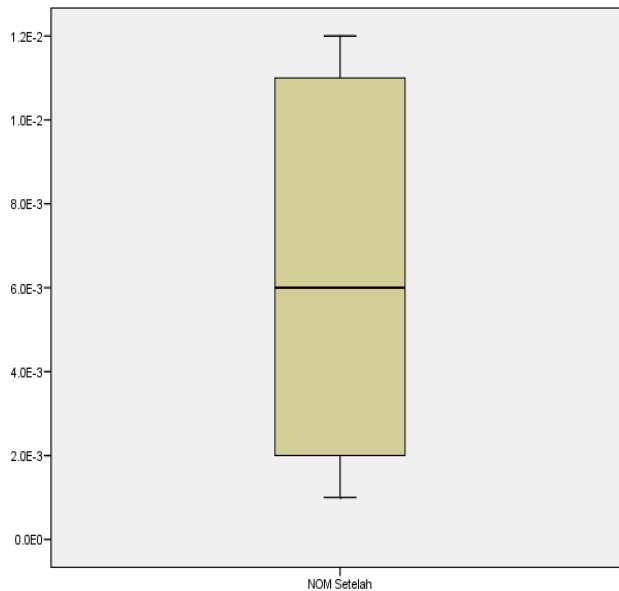
## 29. Grafik Normal Q-Q plot of NOM Setelah



## 30. Grafik Dtrended normal Q-Q Plot of NOM Setelah



### 31. Boxplot NOM Setelah



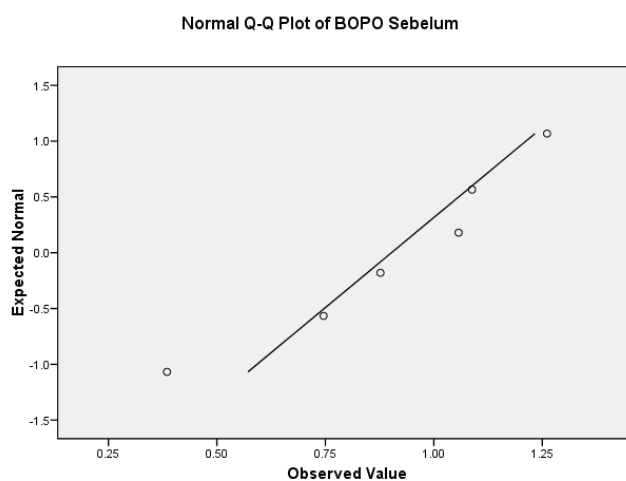
### 32. Stem and leaf plot BOPO Sebelum

#### BOPO Sebelum Stem-and-Leaf Plot

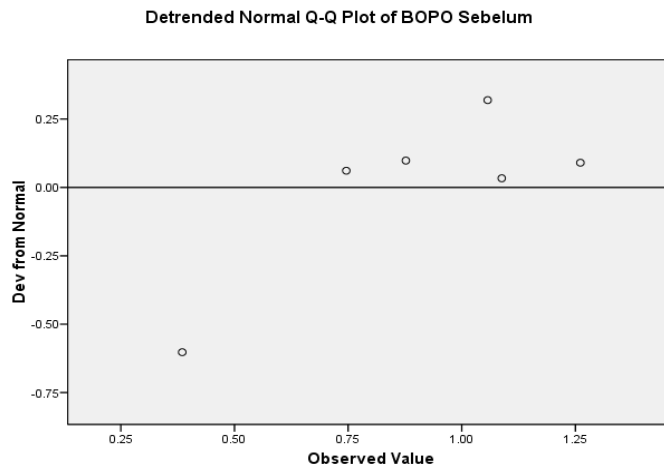
Frequency	Stem & Leaf
1,00	0 . 3
2,00	0 . 78
3,00	1 . 002

Stem width: 1,000  
Each leaf: 1 case(s)

### 33. Grafik normal Q-Q plot of BOPO Sebelum







**34. Grafik**

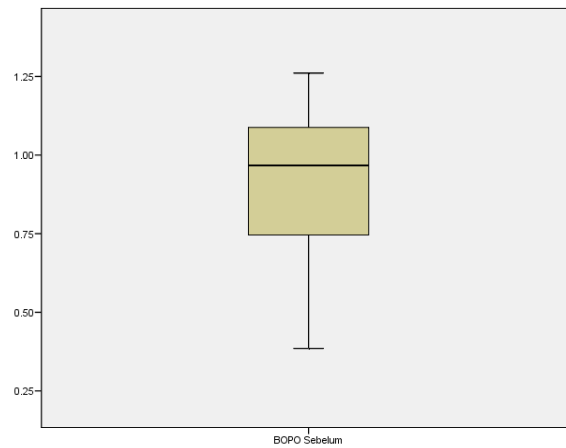
**detrended**

**normal Q-Q**

**plot of BOPO**

**Sebelum**

### 35. Boxplot BOPO Sebelum

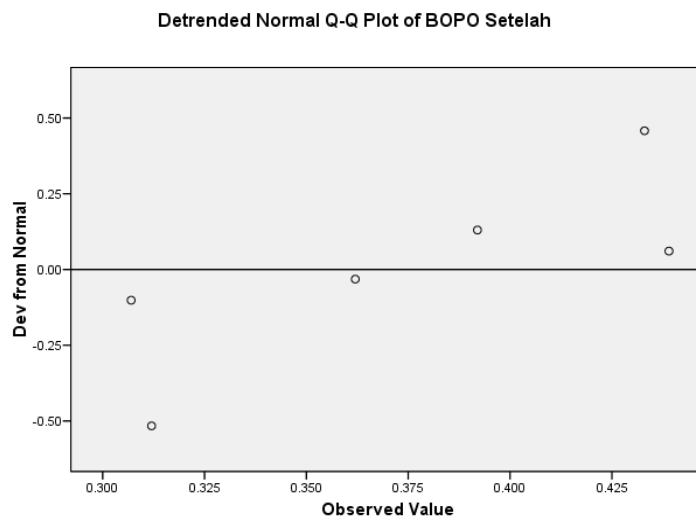
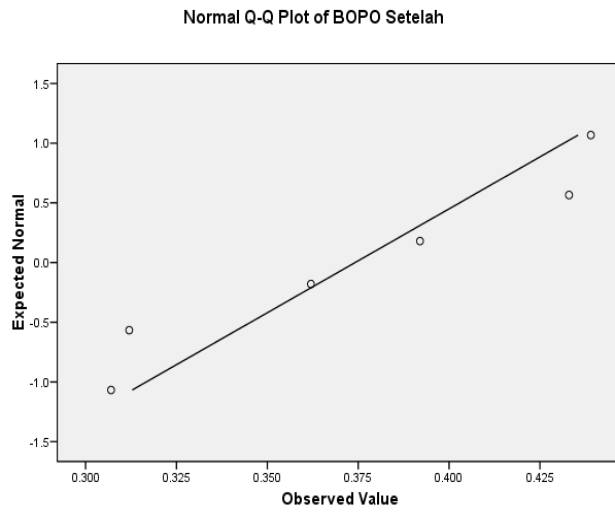


### 36. Stem and leaf plot BOPO Setelah

#### BOPO Setelah Stem-and-Leaf Plot

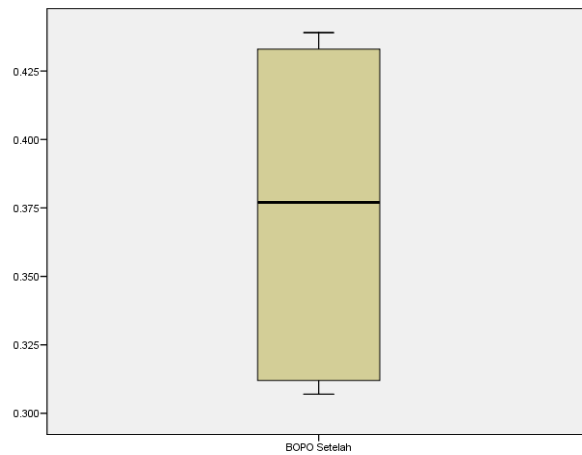
Frequency	Stem & Leaf
2,00	3 . 01
2,00	3 . 69
2,00	4 . 33
Stem width:	,100
Each leaf:	1 case(s)

### 37. Normal Q-Q plot of BOPO Setelah



### 38. Grafik Detrended Q-Q Plot of BOPO Setelah

### 39. Boxplot BOPO Setelah



### 40. Stem and leaf plot DPK Sebelum

#### GROWTH DPK Sebelum Stem-and-Leaf Plot

```

Frequency      Stem & Leaf
              0.00000
1,00 Extremes  (= <-, 032)
1,00          2 . 7
1,00          3 . 6
,00           4 .
1,00          5 . 9
1,00          6 . 6
1,00 Extremes  (>=, 203)

```

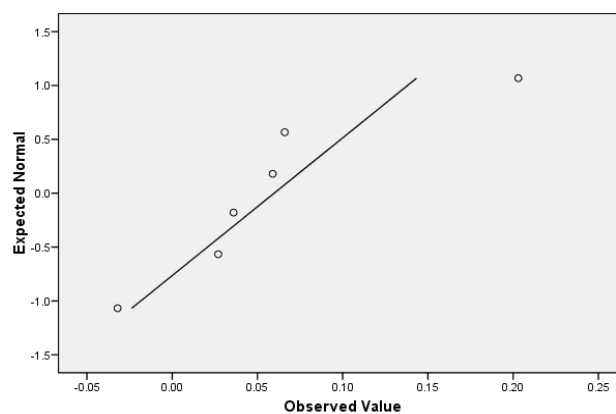
```

Stem width:      ,010
Each leaf:       1 case(s)

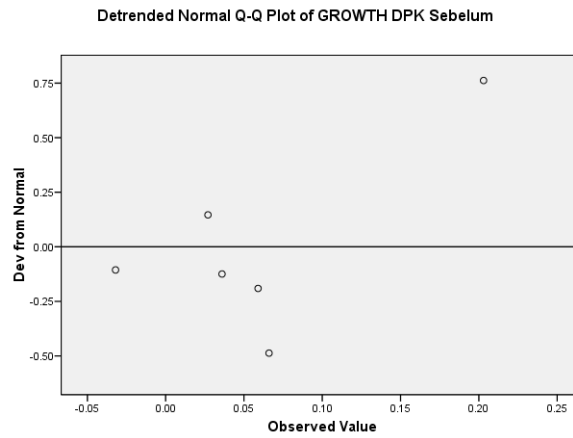
```

### 41. Grafik Normal Q-Q Plot of Growth DPK Sebelum

Normal Q-Q Plot of GROWTH DPK Sebelum



#### 42. Grafik Detrended Normal Q-Q plot of growth DPK Sebelum



#### 43. Boxplot Growth DPK Sebelum

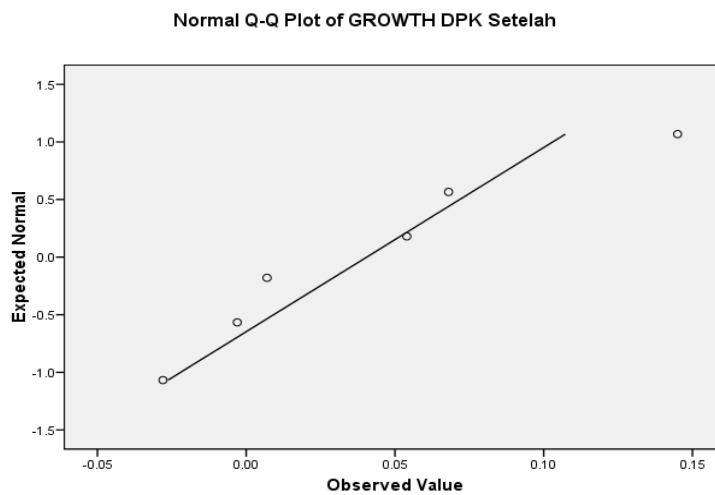
#### 44. Stem and leaf plot growth DPK Setelah

##### GROWTH DPK Setelah Stem-and-Leaf Plot

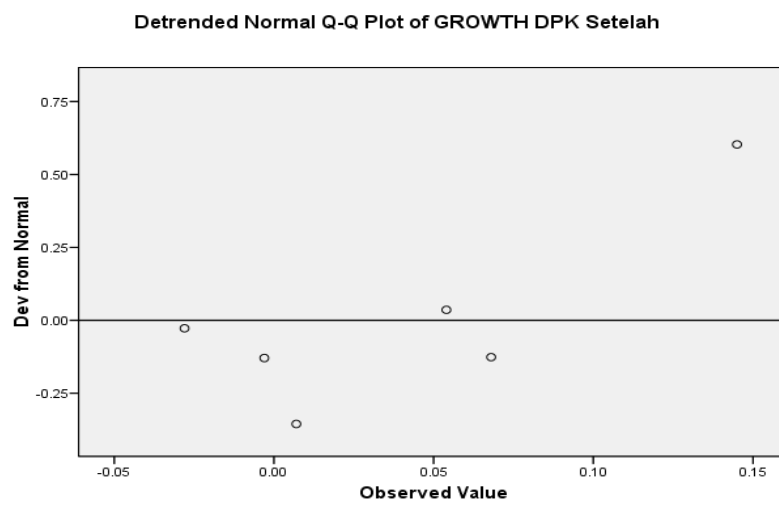
Frequency	Stem &	Leaf
2,00	-0 .	02
3,00	0 .	056
1,00	1 .	4

Stem width: ,100  
Each leaf: 1 case(s)

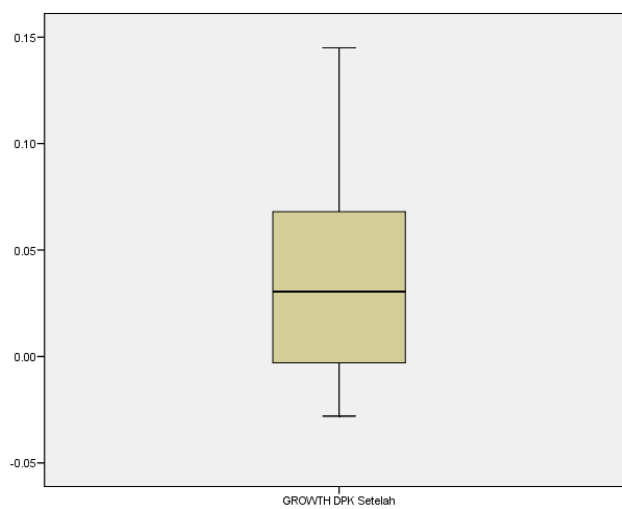
#### 45. Grafik Normal Q-Q Plot of Growth DPK Setelah



#### 46. Grafik Detrended normal Q-Q plot of growth DPK setelah



#### 47. Boxplot Growth DPK Setelah



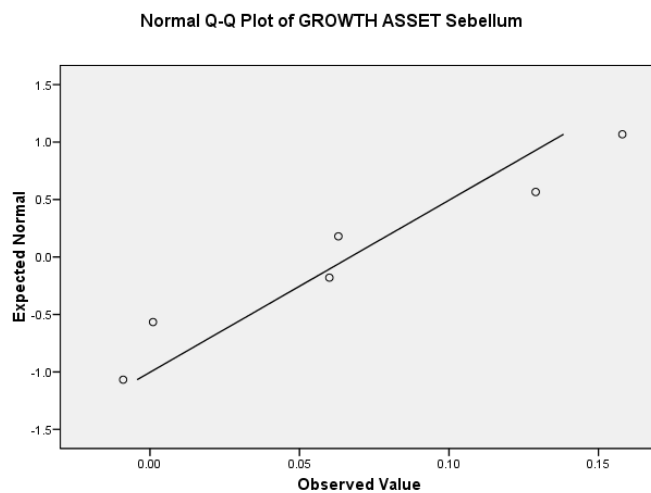
#### 48. Stem and leaf plot Growth Asset

##### GROWTH ASSET Sebellum Stem-and-Leaf Plot

Frequency	Stem & Leaf
1,00	-0 . 0
3,00	0 . 066
2,00	1 . 25

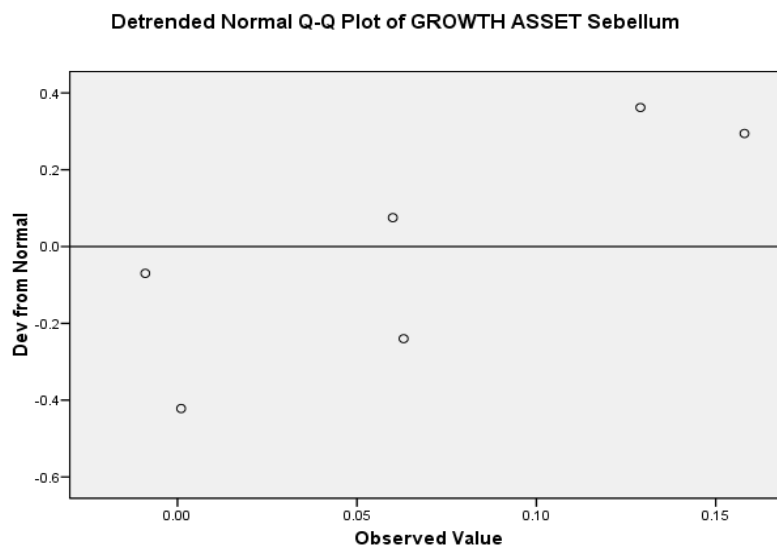
Stem width: ,100  
Each leaf: 1 case(s)

#### 49. Grafik Normal Q-Q plot of Growth Asset Sebelum

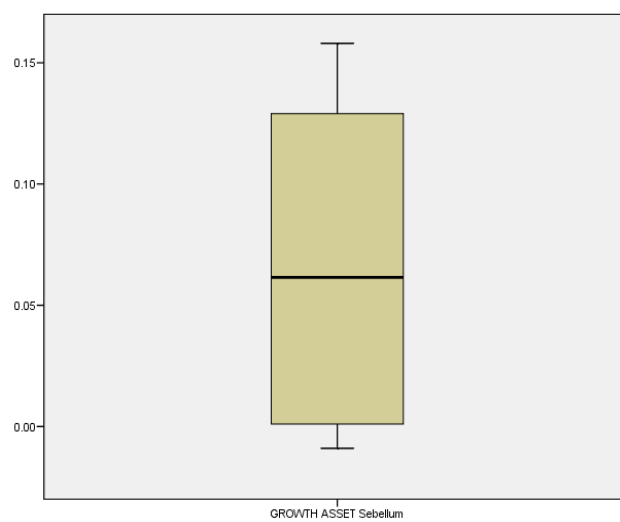




## 50. Grafik Detrended Normal Q-Q Plot of Growth Asset Sebelum



## 51. Boxplot Growth Asset sebelum



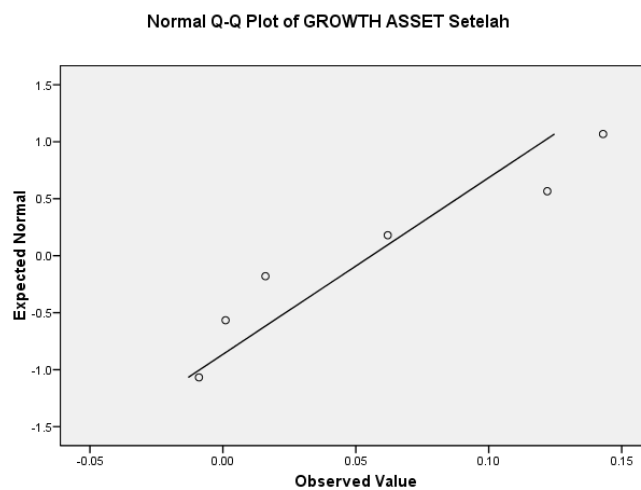
## 52. Stem and leaf plot growth asset setelah

### GROWTH ASSET Setelah Stem-and-Leaf Plot

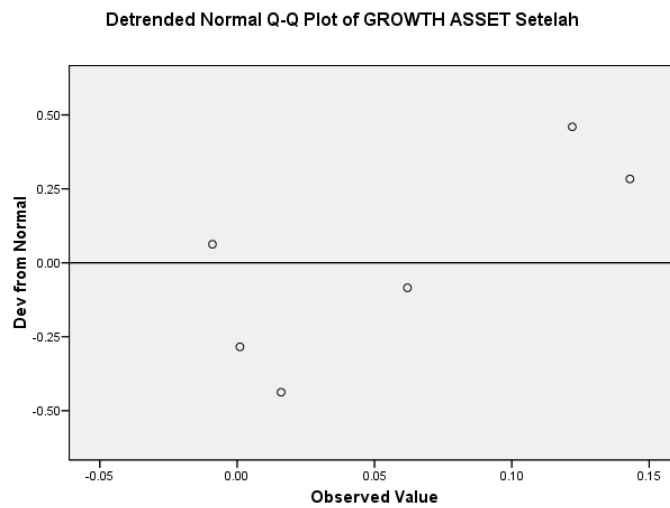
Frequency	Stem &	Leaf
1,00	-0 .	0
3,00	0 .	016
2,00	1 .	24

Stem width: ,100  
Each leaf: 1 case(s)

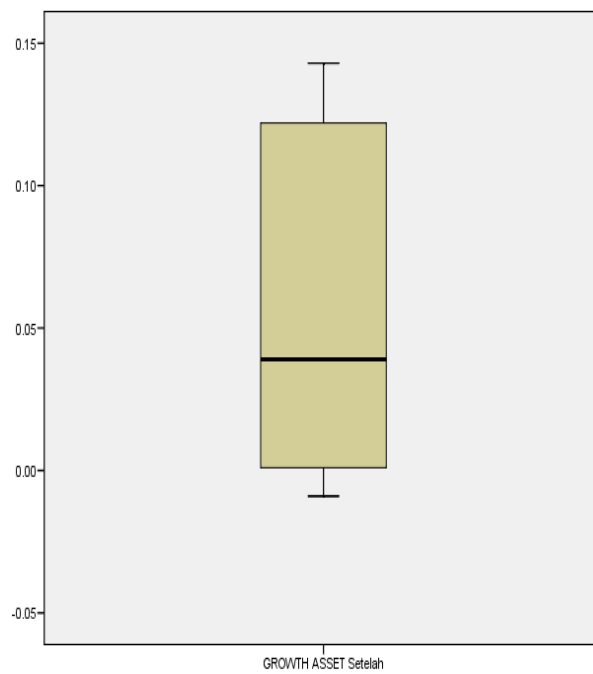
## 53. Grafik Normal Q-Q Plot of growth asset setelah



#### 54. Grafik detrended Q-Q plot of growth asset setelah



#### 55. Boxplot growth aset setelah



### TABEL EXCEL

Periode	LSP	TA	ROA
Des-13	Rp (3.995.381)	Rp 25.577.656	-15,62%
Mar-14	Rp (685.256)	Rp 28.887.522	-2,37%
Jun-14	Rp (1.292.398)	Rp 30.693.517	-4,21%
Sep-14	Rp (984.428)	Rp 30.404.415	-3,24%
Des-14	Rp (948.612)	Rp 32.241.060	-2,94%
Mar-15	Rp 91.000	Rp 32.273.333	0,28%
Jun-15	Rp 201.715	Rp 36.901.407	0,55%
Sep-15	Rp 42.505	Rp 36.944.114	0,12%
Des-15	Rp 1.090.892	Rp 41.438.118	2,63%
Mar-16	Rp 232.049	Rp 42.105.605	0,55%
Jun-16	Rp 462.565	Rp 41.723.533	1,11%
Sep-16	Rp 398.868	Rp 44.316.375	0,90%

#### 1. Tabel ROA

Periode	LB	M	ROE
Des-13	Rp (3.995.381,00)	Rp 1.665.000,00	-239,96%
Mar-14	Rp (685.256,00)	Rp 2.000.000,00	-34,26%
Jun-14	Rp (1.292.398,00)	Rp 5.000.000,00	-25,85%
Sep-14	Rp (984.428,00)	Rp 6.000.000,00	-16,41%
Des-14	Rp (960.970,00)	Rp 6.370.000,00	-15,09%
Mar-15	Rp 77.815,00	Rp 6.370.000,00	1,22%
Jun-15	Rp 179.597,00	Rp 6.370.000,00	2,82%
Sep-15	Rp 5.529,00	Rp 6.370.000,00	0,09%
Des-15	Rp 1.028.068,00	Rp 6.370.000,00	16,14%
Mar-16	Rp 227.140,00	Rp 6.370.000,00	3,57%
Jun-16	Rp 457.656,00	Rp 6.370.000,00	7,18%
Sep-16	Rp 393.959,00	Rp 6.370.000,00	6,18%

## 2. Tabel ROE

Periode	TA	LB	ROI
Des-13	Rp 25.577.656	Rp (3.995.381,00)	(0,156)
Mar-14	Rp 28.887.522	Rp (685.256,00)	(0,024)
Jun-14	Rp 30.693.517	Rp (1.292.398,00)	(0,042)
Sep-14	Rp 30.404.415	Rp (984.428,00)	(0,032)
Des-14	Rp 32.241.060	Rp (960.970,00)	(0,030)
Mar-15	Rp 32.273.333	Rp 77.815,00	0,002
Jun-15	Rp 36.901.407	Rp 179.597,00	0,005
Sep-15	Rp 36.944.114	Rp 5.529,00	0,000
Des-15	Rp 41.438.118	Rp 1.028.068,00	0,025
Mar-16	Rp 42.105.605	Rp 227.140,00	0,005
Jun-16	Rp 41.723.533	Rp 457.656,00	0,011
Sep-16	Rp 44.316.375	Rp 393.959,00	0,009

## 3. Tabel ROI

Periode	PO	DBH	BO	R.AP	NOM
Des-13	Rp 15.838.349	Rp 2.563.289	Rp 17.237.124	Rp 13.123.097	-0,302
Mar-14	Rp 1.256.228	Rp 346.468	Rp 1.584.668	Rp 16.502.106	-0,041
Jun-14	Rp 1.791.207	Rp 1.170.421	Rp 1.893.925	Rp 20.060.271	-0,063
Sep-14	Rp 2.906.412	Rp 1.777.504	Rp 2.547.882	Rp 29.214.469	-0,049
Des-14	Rp 4.156.268	Rp 2.422.826	Rp 3.103.015	Rp 31.841.271	-0,043
Mar-15	Rp 1.326.524	Rp 712.058	Rp 511.015	Rp 31.254.240	0,003
Jun-15	Rp 2.765.955	Rp 1.453.829	Rp 1.085.145	Rp 35.866.915	0,006
Sep-15	Rp 4.271.880	Rp 2.311.081	Rp 1.877.432	Rp 35.827.479	0,002
Des-15	Rp 5.779.994	Rp 3.227.261	Rp 2.501.304	Rp 40.773.142	0,001
Mar-16	Rp 1.719.105	Rp 948.663	Rp 528.303	Rp 40.833.965	0,006
Jun-16	Rp 3.520.023	Rp 1.941.421	Rp 1.097.620	Rp 40.640.667	0,012
Sep-16	Rp 5.330.135	Rp 2.921.111	Rp 1.927.328	Rp 43.111.931	0,011

#### 4. Tabel NOM

Periode	BO	PO	BOPO
Des-13	Rp 17.237.124	Rp 15.838.349	108,83%
Mar-14	Rp 1.584.668	Rp 1.256.228	126,14%
Jun-14	Rp 1.893.925	Rp 1.791.207	105,73%
Sep-14	Rp 2.547.882	Rp 2.906.412	87,66%
Des-14	Rp 3.103.015	Rp 4.156.268	74,66%
Mar-15	Rp 511.015	Rp 1.326.524	38,52%
Jun-15	Rp 1.085.145	Rp 2.765.955	39,23%
Sep-15	Rp 1.877.432	Rp 4.271.880	43,95%
Des-15	Rp 2.501.304	Rp 5.779.994	43,28%
Mar-16	Rp 528.303	Rp 1.719.105	30,73%
Jun-16	Rp 1.097.620	Rp 3.520.023	31,18%
Sep-16	Rp 1.927.328	Rp 5.330.135	36,16%

#### 5. Tabel Growth DPK

Periode	TA	G.A
Des-13	Rp 25.577.656	15,8%
Mar-14	Rp 28.887.522	12,9%
Jun-14	Rp 30.693.517	6,3%
Sep-14	Rp 30.404.415	-0,9%
Des-14	Rp 32.241.060	6,0%
Mar-15	Rp 32.273.333	0,1%
Jun-15	Rp 36.901.407	14,3%
Sep-15	Rp 36.944.114	0,1%
Des-15	Rp 41.438.118	12,2%
Mar-16	Rp 42.105.605	1,6%
Jun-16	Rp 41.723.533	-0,9%
Sep-16	Rp 44.316.375	6,2%