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**LAMPIRAN 1:**

**DAFTAR NAMA**

**EMITEN PERBANKAN**



**Daftar Nama Emiten Perbankan yang Tercantum dalam *Indonesian Capital***

***Market Directory (ICMD)***

**Tahun 2004:**

- 1 PT Bank Arta Niaga Kencana Tbk
- 2 PT Bank Artha Graha Internasional Tbk
- 3 PT Bank Buana Indonesia Tbk
- 4 PT Bank Bumiputera Indonesia Tbk
- 5 PT Bank Central Asia Tbk
- 6 PT Bank Century Tbk
- 7 PT Bank Danamon Tbk
- 8 PT Bank Eksekutif Internasional Tbk
- 9 PT Bank Internasional Indonesia Tbk
- 10 PT Bank Kesawan Tbk
- 11 PT Bank Lippo Tbk
- 12 PT Bank Mandiri (Persero) Tbk
- 13 PT Bank Mayapada Internasional Tbk
- 14 PT Bank Mega Tbk
- 15 PT Bank Negara Indonesia (Persero) Tbk
- 16 PT Bank Niaga Tbk
- 17 PT Bank NISP Tbk
- 18 PT Bank Nusantara Parahyangan Tbk
- 19 PT Bank Pan Indonesia Tbk
- 20 PT Bank Permata Tbk
- 21 PT Bank Rakyat Indonesia (Persero) Tbk
- 22 PT Bank Swadesi Tbk
- 23 PT Bank Victoria International Tbk

**Tahun 2005:**

- 1 PT Bank Arta Niaga Kencana Tbk
- 2 PT Bank Artha Graha Internasional Tbk
- 3 PT Bank Buana Indonesia Tbk
- 4 PT Bank Bukopin Tbk
- 5 PT Bank Bumi Arta Tbk
- 6 PT Bank Bumiputera Indonesia Tbk
- 7 PT Bank Central Asia Tbk
- 8 PT Bank Century Tbk
- 9 PT Bank Danamon Tbk
- 10 PT Bank Eksekutif Internasional Tbk
- 11 PT Bank Internasional Indonesia Tbk
- 12 PT Bank Kesawan Tbk
- 13 PT Bank Lippo Tbk
- 14 PT Bank Mandiri (Persero) Tbk
- 15 PT Bank Mayapada Internasional Tbk
- 16 PT Bank Mega Tbk
- 17 PT Bank Negara Indonesia (Persero) Tbk
- 18 PT Bank Niaga Tbk
- 19 PT Bank NISP Tbk
- 20 PT Bank Nusantara Parahyangan Tbk
- 21 PT Bank Pan Indonesia Tbk
- 22 PT Bank Permata Tbk
- 23 PT Bank Rakyat Indonesia (Persero) Tbk
- 24 PT Bank Swadesi Tbk
- 25 PT Bank Victoria International Tbk

**Tahun 2006:**

- 1 PT Bank Arta Niaga Kencana Tbk
- 2 PT Bank Artha Graha Internasional Tbk
- 3 PT Bank (UOB Buana) Buana Indonesia Tbk
- 4 PT Bank Bukopin Tbk
- 5 PT Bank Bumi Arta Tbk
- 6 PT Bank Bumiputera Indonesia Tbk
- 7 PT Bank Central Asia Tbk
- 8 PT Bank Century Tbk
- 9 PT Bank Danamon Tbk
- 10 PT Bank Eksekutif Internasional Tbk
- 11 PT Bank Himpunan Saudara 1906 Tbk
- 12 PT Bank Internasional Indonesia Tbk
- 13 PT Bank Kesawan Tbk
- 14 PT Bank Lippo Tbk
- 15 PT Bank Mandiri (Persero) Tbk
- 16 PT Bank Mayapada Internasional Tbk
- 17 PT Bank Mega Tbk
- 18 PT Bank Negara Indonesia (Persero) Tbk
- 19 PT Bank Niaga (CIMB Niaga) Tbk
- 20 PT Bank NISP Tbk
- 21 PT Bank Nusantara Parahyangan Tbk
- 22 PT Bank Pan Indonesia Tbk
- 23 PT Bank Permata Tbk
- 24 PT Bank Rakyat Indonesia (Persero) Tbk
- 25 PT Bank Swadesi Tbk
- 26 PT Bank Victoria International Tbk



**Tahun 2007:**

- 1 PT Bank Artha Graha Internasional Tbk
- 2 PT Bank Agroniaga Tbk
- 3 PT Bank (UOB Buana) Buana Indonesia Tbk
- 4 PT Bank Bukopin Tbk
- 5 PT Bank Bumi Arta Tbk
- 6 PT Bank Bumiputera Indonesia Tbk
- 7 PT Bank Capital Indonesia Tbk
- 8 PT Bank Central Asia Tbk
- 9 PT Bank Century Tbk
- 10 PT Bank Danamon Tbk
- 11 PT Bank Ekonomi Rahardja Tbk
- 12 PT Bank Eksekutif Internasional Tbk
- 13 PT Bank Himpunan Saudara 1906 Tbk
- 14 PT Bank Internasional Indonesia Tbk
- 15 PT Bank Kesawan Tbk
- 16 PT Bank Lippo Tbk
- 17 PT Bank Mandiri (Persero) Tbk
- 18 PT Bank Mayapada Internasional Tbk
- 19 PT Bank Mega Tbk
- 20 PT Bank Negara Indonesia (Persero) Tbk
- 21 PT Bank Niaga (CIMB Niaga) Tbk
- 22 PT Bank NISP Tbk
- 23 PT Bank Nusantara Parahyangan Tbk
- 24 PT Bank Pan Indonesia Tbk
- 25 PT Bank Permata Tbk
- 26 PT Bank Rakyat Indonesia (Persero) Tbk
- 27 PT Bank Swadesi Tbk
- 28 PT Bank Tabungan Pensiunan Nasional Tbk
- 29 PT Bank Victoria International Tbk
- 30 PT Bank Windu Kentjana Internasional Tbk

**Tahun 2008:**

- 1 PT Bank Artha Graha Internasional Tbk
- 2 PT Bank Agroniaga Tbk
- 3 PT Bank Bukopin Tbk
- 4 PT Bank Bumi Arta Tbk
- 5 PT Bank Bumiputera (ICB Bumiputera) Tbk
- 6 PT Bank Capital Indonesia Tbk
- 7 PT Bank Central Asia Tbk
- 8 PT Bank Mutiara (Century) Tbk
- 9 PT Bank Danamon Tbk
- 10 PT Bank Ekonomi Rahardja Tbk
- 11 PT Bank Eksekutif Internasional Tbk
- 12 PT Bank Himpunan Saudara 1906 Tbk
- 13 PT Bank Internasional Indonesia Tbk
- 14 PT Bank Kesawan Tbk
- 15 PT Bank Mandiri (Persero) Tbk
- 16 PT Bank Mayapada Internasional Tbk
- 17 PT Bank Mega Tbk
- 18 PT Bank Negara Indonesia (Persero) Tbk
- 19 PT Bank Niaga (CIMB Niaga) Tbk
- 20 PT Bank NISP (OCBC NISP) Tbk
- 21 PT Bank Nusantara Parahyangan Tbk
- 22 PT Bank Pan Indonesia (Panin) Tbk
- 23 PT Bank Permata Tbk
- 24 PT Bank Rakyat Indonesia (Persero) Tbk
- 25 PT Bank Swadesi Tbk
- 26 PT Bank Tabungan Pensiunan Nasional Tbk
- 27 PT Bank Victoria International Tbk
- 28 PT Bank Windu Kentjana Internasional Tbk

**LAMPIRAN 2:**

**DAFTAR PER VARIABEL**

**TAHUN 2004-2008**



No.	Tahun	Nama Bank	KSA	KSN	KP	NP	KM	KA	DK	DR
1	2004	PT Bank Central Asia Tbk	0,51250	0,48750	11,45	2,63	0,0025	0,3333	5	8
2	2004	PT Bank Eksekutif Internasional Tbk	0,35810	0,64190	9,25	0,65	0,5580	0,0000	2	3
3	2004	PT Bank NISP Tbk	0,59560	0,40440	10,91	2,29	0,0032	1,0000	9	7
4	2004	PT Bank Rakyat Indonesia (Persero) Tbk	0,36290	0,63710	9,31	2,74	0,0010	0,1667	4	7
5	2004	PT Bank Swadesi Tbk	0,11090	0,88910	10,94	1,2	0,0161	0,5000	4	4
6	2004	PT Bank Victoria International Tbk	0,03860	0,96140	4,32	0,55	0,0392	0,3333	2	4

No.	Tahun	Nama Bank	KSA	KSN	KP	NP	KM	KA	DK	DR
1	2005	PT Bank Central Asia Tbk	0,51180	0,48820	11,64	2,64	0,0041	0,3333	5	7
2	2005	PT Bank Danamon Tbk	0,75900	0,24100	11,66	2,72	0,0001	0,4000	9	6
3	2005	PT Bank Eksekutif Internasional Tbk	0,22140	0,77860	-1,31	0,47	0,5315	0,5000	2	3
4	2005	PT Bank Negara Indonesia (Persero) Tbk	0,00830	0,99170	12,01	1,43	0,0005	1,0000	7	10
5	2005	PT Bank NISP Tbk	0,79460	0,20540	18,54	1,91	0,0015	0,6667	10	8
6	2005	PT Bank Swadesi Tbk	0,11090	0,88910	11,08	1,16	0,0161	0,5000	4	3
7	2005	PT Bank Victoria International Tbk	0,08180	0,91820	5,05	0,65	0,0772	0,3333	2	3

No.	Tahun	Nama Bank	KSA	KSN	KP	NP	KM	KA	DK	DR
1	2006	PT Bank Central Asia Tbk	0,51150	0,48850	15,11	3,55	0,0039	0,3333	5	7
2	2006	PT Bank Danamon Tbk	0,6925	0,3075	25,13	3,53	0,0249	0,3333	8	9
3	2006	PT Bank Eksekutif Internasional Tbk	0,22100	0,77900	-3,88	0,46	0,5315	0,5000	2	3
4	2006	PT Bank NISP Tbk	0,79520	0,20480	17,70	1,71	0,0015	0,6667	11	10
5	2006	PT Bank Swadesi Tbk	0,01610	0,98390	26,23	1,87	0,0161	0,5000	4	4
6	2006	PT Bank Victoria International Tbk	0,14920	0,85080	6,16	0,59	0,1429	0,3333	3	2

No.	Tahun	Nama Bank	KSA	KSN	KP	NP	KM	KA	DK	DR
1	2007	PT Bank (UOB Buana) Buana Indonesia Tbk	0,61130	0,38870	16,30	1,93	0,0061	0,3333	5	10
2	2007	PT Bank Capital Indonesia Tbk	0,23640	0,76360	13,10	0,89	0,6239	0,2500	3	3
3	2007	PT Bank Central Asia Tbk	0,51150	0,48850	20,05	4,4	0,0037	0,3333	5	7
4	2007	PT Bank Danamon Tbk	0,67880	0,32120	18,87	3,69	0,0600	0,3333	7	8
5	2007	PT Bank Eksekutif Internasional Tbk	0,21760	0,78140	79,84	0,49	0,5315	0,5000	3	3
6	2007	PT Bank Negara Indonesia (Persero) Tbk	0,05770	0,94230	32,08	1,68	0,0007	0,8333	7	10
7	2007	PT Bank NISP Tbk	0,79520	0,20480	20,93	1,55	0,0007	0,5000	7	10
8	2007	PT Bank Swadesi Tbk	0,01610	0,98390	32,88	2,24	0,0161	0,5000	6	5
9	2007	PT Bank Victoria International Tbk	0,14920	0,85080	7,16	0,88	0,1285	0,3333	3	4
10	2007	PT Bank Windu Kentjana Internasional Tbk	0,15860	0,84140	34,62	1,8	0,2200	0,3333	4	5

No.	Tahun	Nama Bank	KSA	KSN	KP	NP	KM	KA	DK	DR
1	2008	PT Bank Bukopin Tbk	0,15400	0,84600	3,10	0,53	0,0045	0,3333	6	7
2	2008	PT Bank Capital Indonesia Tbk	0,23640	0,76360	12,61	0,79	0,6510	0,5000	3	4
3	2008	PT Bank Central Asia Tbk	0,51150	0,48850	13,87	3,44	0,0033	0,2500	5	8
4	2008	PT Bank Danamon Tbk	0,67760	0,32240	10,15	1,47	0,0900	0,3333	8	8
5	2008	PT Bank Ekonomi Rahardja Tbk	0,10110	0,88890	22,69	3,65	0,0599	0,2500	3	4
6	2008	PT Bank Eksekutif Internasional Tbk	0,20740	0,79260	-1,33	0,48	0,5066	0,5000	3	3
7	2008	PT Bank NISP (OCBC NISP) Tbk	0,81900	0,18100	12,84	1,12	0,0002	0,5000	7	9
8	2008	PT Bank Swadesi Tbk	0,77610	0,22390	27,10	1,84	0,0161	0,5000	6	5
9	2008	PT Bank Tabungan Pensiunan Nasional Tbk	0,05010	0,94990	2,99	0,7	0,0034	0,3333	6	7
10	2008	PT Bank Windu Kentjana Internasional Tbk	0,12810	0,87190	56,33	0,79	0,0021	0,3333	3	7

**LAMPIRAN 3 (SPSS):**

**HASIL PENGUJIAN ASUMSI KLASIK**

**DAN PENGUJIAN HIPOTESIS  $H_{1a}$**



## Hasil Pengujian Asumsi Klasik dan Pengujian Hipotesis H<sub>1a</sub>

### Hasil Uji Normalitas Awal

#### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	39	100.0%	0	.0%	39	100.0%

#### Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	-6.0083704E-15	2.47272829E0
	95% Confidence Interval for Mean		
	Lower Bound	-5.0057767E0	
	Upper Bound	5.0057767E0	
	5% Trimmed Mean	-1.7926457E0	
	Median	-4.0957031E0	
	Variance	238.461	
	Std. Deviation	1.54421832E1	
	Minimum	-2.05985E1	
	Maximum	6.31195E1	
	Range	8.37180E1	
	Interquartile Range	1.20430E1	
	Skewness	2.231	.378
	Kurtosis	7.105	.741

#### M-Estimators

	Huber's M-Estimator <sup>a</sup>	Tukey's Biweight <sup>b</sup>	Hampel's M-Estimator <sup>c</sup>	Andrews' Wave <sup>d</sup>
Unstandardized Residual	-2.6458794	-3.5943903	-3.0916708	-3.5898254

a. The weighting constant is 1.339.

b. The weighting constant is 4.685.

c. The weighting constants are 1.700, 3.400, and 8.500

d. The weighting constant is 1.340\*pi.

**Extreme Values**

			Case Number	Value
Unstandardized Residual	Highest	1	24	6.31195E1
		2	39	3.95344E1
		3	29	1.78497E1
		4	27	1.59913E1
		5	25	1.52259E1
	Lowest	1	16	-2.05985E1
		2	35	-1.80598E1
		3	9	-1.80282E1
		4	38	-1.38704E1
		5	30	-1.36741E1

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.157	39	.017	.808	39	.000

a. Lilliefors Significance Correction





## Hasil Uji Normalitas (Setelah Data Normal)

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	37	100.0%	0	.0%	37	100.0%

### Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	-1.0835927E-15	1.52638852E0
	95% Confidence Interval for Mean	Lower Bound -3.0956594E0 Upper Bound 3.0956594E0	
	5% Trimmed Mean	-3.3004901E-1	
	Median	-1.2415939E0	
	Variance	86.205	
	Std. Deviation	9.28465892E0	
	Minimum	-1.68410E1	
	Maximum	2.20214E1	
	Range	3.88624E1	
	Interquartile Range	9.36561	
	Skewness	.760	.388
	Kurtosis	.541	.759

### M-Estimators

	Huber's M-Estimator <sup>a</sup>	Tukey's Biweight <sup>b</sup>	Hampel's M-Estimator <sup>c</sup>	Andrews' Wave <sup>d</sup>
Unstandardized Residual	-1.3501337	-2.2403278	-1.5369558	-2.2557735

a. The weighting constant is 1.339.

b. The weighting constant is 4.685.

c. The weighting constants are 1.700, 3.400, and 8.500

d. The weighting constant is  $1.340 \cdot \pi$ .

**Extreme Values**

			Case Number	Value
Unstandardized Residual	Highest	1	28	2.20214E1
		2	26	2.11090E1
		3	24	2.00674E1
		4	18	1.44590E1
		5	36	1.09151E1
	Lowest	1	16	-1.68410E1
		2	9	-1.42734E1
		3	34	-1.42120E1
		4	29	-9.47191
		5	37	-8.97848

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.143	37	.055	.938	37	.041

a. Lilliefors Significance Correction



## Hasil Uji Heterokedastisitas

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.408 <sup>a</sup>	.167	.143	5.69451

a. Predictors: (Constant), KSN, KSA

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	227.307	2	227.307	7.010	.062 <sup>a</sup>
	Residual	1134.960	34	32.427		
	Total	1362.267	36			

a. Predictors: (Constant), KSN, KSA

b. Dependent Variable: ABS

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.241	2.319		.535	.596
	KSN	8.906	3.364	.408	2.648	.052
	KSA	7.546	3.845	.339	3.023	.094

a. Dependent Variable: ABS

## Hasil Uji Autokorelasi

**Model Summary<sup>p</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.174 <sup>a</sup>	.030	.003	9.41636	2.315

a. Predictors: (Constant), KSN, KSA

b. Dependent Variable: KP

## Hasil Uji Multikolinearitas

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	17.485	3.835		4.559	.000		
	KSN	5.808	5.562	.174	1.044	.004	1.000	1.000
	KSA	4.608	4.592	.186	1.536	.011	1.000	1.000

a. Dependent Variable: KP

## Statistik Deskriptif

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
KSA	37	.00830	.81900	.3688162	.28241803
KSN	37	.18100	.99170	.6309135	.28215938
KP	37	-3.88	34.62	13.8211	9.42816
Valid N (listwise)	37				

## Hasil Uji Hipotesis

**Model Summary<sup>d</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.174 <sup>a</sup>	.030	.003	9.41636	2.315

a. Predictors: (Constant), KSN, KSA

b. Dependent Variable: KP

**ANOVA<sup>d</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	96.674	2	96.674	1.090	.000 <sup>a</sup>
	Residual	3103.376	34	88.668		
	Total	3200.050	36			

a. Predictors: (Constant), KSN, KSA

b. Dependent Variable: KP

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	17.485	3.835		4.559	.000		
	KSN	5.808	5.562	.174	1.044	.004	1.000	1.000
	KSA	4.608	4.592	.186	1.536	.011	1.000	1.000

a. Dependent Variable: KP

**LAMPIRAN 4 (SPSS):**

**HASIL PENGUJIAN ASUMSI KLASIK**

**DAN PENGUJIAN HIPOTESIS  $H_{1b}$ ,  $H_{1c}$ ,  $H_{1d}$   $H_{1e}$**



## Hasil Pengujian Asumsi Klasik dan Pengujian Hipotesis $H_{1b}$ , $H_{1c}$ , $H_{1d}$ , $H_{1e}$

### Hasil Uji Normalitas Awal

#### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	39	100.0%	0	.0%	39	100.0%

#### Descriptives

	Statistic	Std. Error
Unstandardized Residual Mean	-5.1056026E-15	2.40887071E0
95% Confidence Interval for Mean	Lower Bound -4.8765038E0 Upper Bound 4.8765038E0	
5% Trimmed Mean	-1.4447918E0	
Median	-2.2844573E0	
Variance	226.304	
Std. Deviation	1.50433928E1	
Minimum	-2.27979E1	
Maximum	6.20983E1	
Range	8.48962E1	
Interquartile Range	1.36771E1	
Skewness	2.014	.378
Kurtosis	6.934	.741

#### M-Estimators

	Huber's M-Estimator <sup>a</sup>	Tukey's Biweight <sup>b</sup>	Hampel's M-Estimator <sup>c</sup>	Andrews' Wave <sup>d</sup>
Unstandardized Residual	-2.1786714	-2.8660774	-2.4754583	-2.8647751

a. The weighting constant is 1.339.

b. The weighting constant is 4.685.

c. The weighting constants are 1.700, 3.400, and 8.500

d. The weighting constant is  $1.340 \cdot \pi$ .

### Extreme Values

			Case Number	Value
Unstandardized Residual	Highest	1	24	6.20983E1
		2	39	3.22105E1
		3	29	1.70316E1
		4	27	1.48502E1
		5	37	1.46092E1
	Lowest	1	16	-2.27979E1
		2	9	-2.01981E1
		3	35	-1.96298E1
		4	38	-1.59409E1
		5	30	-1.54409E1

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.158	39	.015	.844	39	.000

a. Lilliefors Significance Correction





## Hasil Uji Normalitas (Setelah Data Normal)

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	37	100.0%	0	.0%	37	100.0%

### Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	.0000000	1.34172419E0
	95% Confidence Interval for Mean	Lower Bound -2.7211428E0 Upper Bound 2.7211428E0	
	5% Trimmed Mean	-1.9232032E-1	
	Median	-1.6159775E0	
	Variance	66.608	
	Std. Deviation	8.16138966E0	
	Minimum	-1.52614E1	
	Maximum	2.25406E1	
	Range	3.78020E1	
	Interquartile Range	8.47588	
	Skewness	.628	.388
	Kurtosis	.564	.759

### M-Estimators

	Huber's M-Estimator <sup>a</sup>	Tukey's Biweight <sup>b</sup>	Hampel's M-Estimator <sup>c</sup>	Andrews' Wave <sup>d</sup>
Unstandardized Residual	-1.0264218	-1.6509513	-1.0292267	-1.6668330

a. The weighting constant is 1.339.

b. The weighting constant is 4.685.

c. The weighting constants are 1.700, 3.400, and 8.500

d. The weighting constant is  $1.340 \cdot \pi$ .

**Extreme Values**

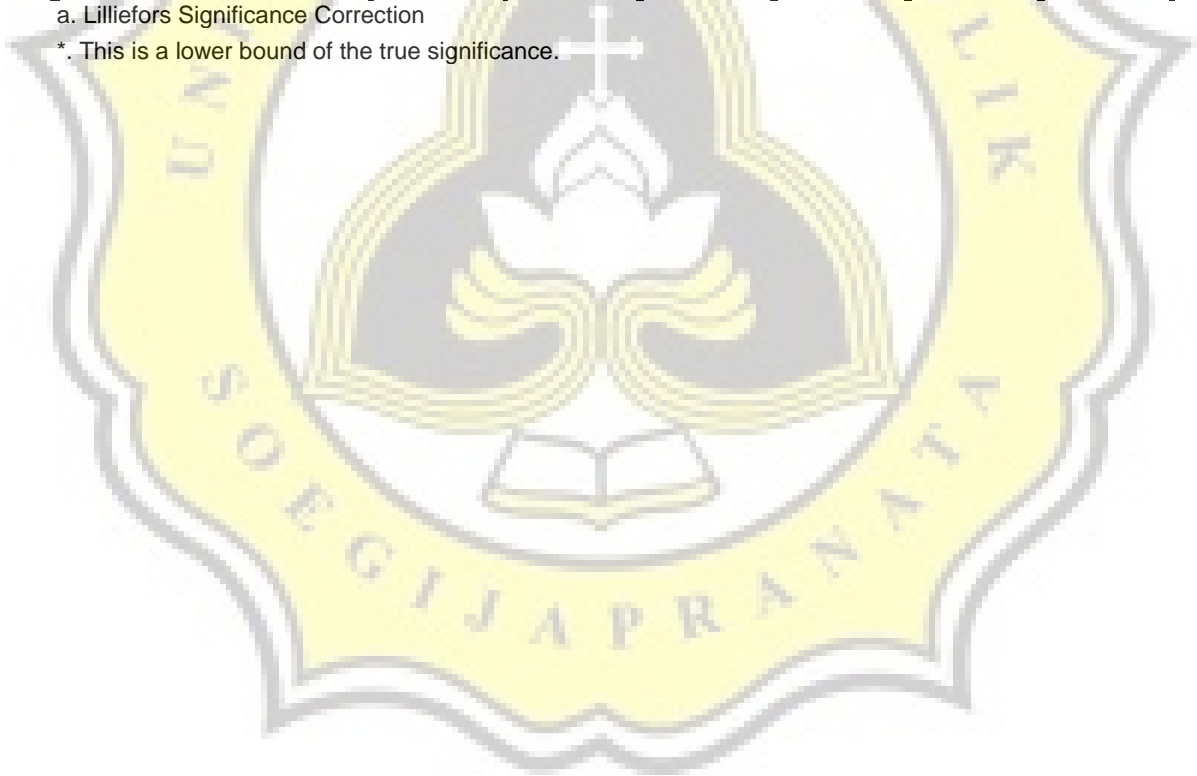
			Case Number	Value
Unstandardized Residual	Highest	1	37	2.25406E1
		2	32	1.38814E1
		3	33	1.30834E1
		4	35	1.24214E1
		5	36	1.22156E1
	Lowest	1	4	-1.52614E1
		2	5	-1.49108E1
		3	23	-9.46506
		4	3	-8.84465
		5	17	-8.43438

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.117	37	.200 <sup>*</sup>	.959	37	.195

a. Lilliefors Significance Correction

\*. This is a lower bound of the true significance.



## Hasil Uji Heterokedastisitas

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.604 <sup>a</sup>	.365	.154	4.73994

a. Predictors: (Constant), KSA, KSN, KM, KA, DK, DR, KSA\_KM, KSA\_KA, KSA\_DK, KSA\_DR, KSN\_KM, KSN\_KA, KSN\_DK, KSN\_DR

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	349.174	14	38.797	1.727	.131 <sup>a</sup>
	Residual	606.609	22	22.467		
	Total	955.782	36			

a. Predictors: (Constant), KSA, KSN, KM, KA, DK, DR, KSA\_KM, KSA\_KA, KSA\_DK, KSA\_DR, KSN\_KM, KSN\_KA, KSN\_DK, KSN\_DR

b. Dependent Variable: ABS

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.584	8.490		.069	.946
	KSA	11.912	16.947	.653	.703	.488
	KSN	10.930	3.764	.620	1.904	.067
	KM	3.200	4.773	.133	.670	.508
	KA	-5.266	16.395	-.165	-.321	.751
	DK	-.339	1.497	-.158	-.226	.823
	DR	-.873	1.358	-.429	-.643	.526
	KSA_KM	-38.597	45.959	-.395	-.840	.408
	KSA_KA	-5.589	6.182	-.182	-.904	.373
	KSA_DK	1.221	.651	.589	1.875	.070
	KSA_DR	-.438	.588	-.223	-.745	.462
	KSN_KM	16.438	16.579	.501	.991	.330
	KSN_KA	2.212	29.253	.056	.076	.940
	KSN_DK	3.798	2.949	1.071	1.288	.209
	KSN_DR	-.350	2.491	-.131	-.140	.889

a. Dependent Variable: ABS

## Hasil Uji Autokorelasi

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.501 <sup>a</sup>	.251	.005	9.42396	2.352

a. Predictors: (Constant), KSA, KSN, KM, KA, DK, DR, KSA\_KM, KSA\_KA, KSA\_DK, KSA\_DR, KSN\_KM, KSN\_KA, KSN\_DK, KSN\_DR

b. Dependent Variable: KP

## Hasil Uji Multikolinearitas

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

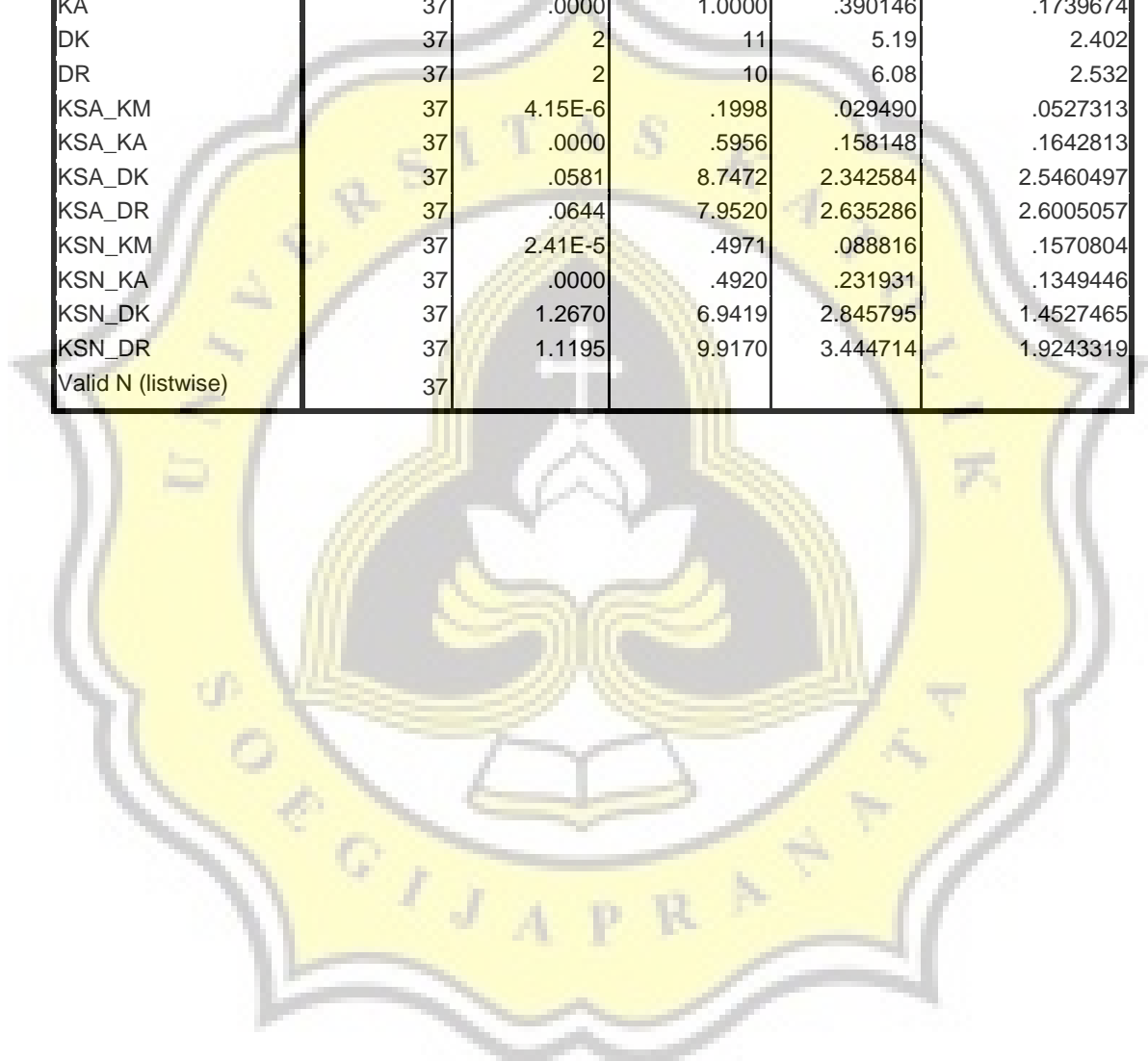
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	15.172	16.880		.899	.377		
	KSA	2.862	33.695	.086	1.985	.033	.860	1.162
	KSN	1.768	7.612	.053	2.232	.018	.500	2.001
	KM	7.895	9.653	.173	2.318	.020	.578	1.729
	KA	3.618	32.598	.062	2.311	.012	.550	1.817
	DK	1.857	2.976	.473	1.974	.038	.699	1.431
	DR	1.960	2.700	.526	1.726	.044	.559	1.790
	KSA_KM	8.231	91.375	.046	.090	.029	.720	1.388
	KSA_KA	8.397	12.502	.144	.672	.507	.563	1.775
	KSA_DK	1.425	1.317	.363	1.681	.048	.230	4.343
	KSA_DR	.043	1.188	.011	1.836	.042	.255	3.927
	KSN_KM	10.531	32.963	.175	1.619	.049	.597	1.675
	KSN_KA	29.254	58.161	.403	2.203	.019	.571	1.751
	KSN_DK	7.806	5.864	1.203	1.980	.034	.773	1.293
	KSN_DR	5.378	4.952	1.098	1.976	.037	.865	1.156

a. Dependent Variable: KP

## Statistik Deskriptif

### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
KSA	37	.0083	.8190	.368816	.2824180
KSN	37	.1810	.9917	.630914	.2821594
KP	37	-3.88	34.62	13.8211	9.42816
NP	37	.46	4.40	1.7792	1.10725
KM	37	.0001	.6510	.118322	.2068512
KA	37	.0000	1.0000	.390146	.1739674
DK	37	2	11	5.19	2.402
DR	37	2	10	6.08	2.532
KSA_KM	37	4.15E-6	.1998	.029490	.0527313
KSA_KA	37	.0000	.5956	.158148	.1642813
KSA_DK	37	.0581	8.7472	2.342584	2.5460497
KSA_DR	37	.0644	7.9520	2.635286	2.6005057
KSN_KM	37	2.41E-5	.4971	.088816	.1570804
KSN_KA	37	.0000	.4920	.231931	.1349446
KSN_DK	37	1.2670	6.9419	2.845795	1.4527465
KSN_DR	37	1.1195	9.9170	3.444714	1.9243319
Valid N (listwise)	37				



## Hasil Uji Hipotesis

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.501 <sup>a</sup>	.251	.005	9.42396	2.352

a. Predictors: (Constant), KSA, KSN, KM, KA, DK, DR, KSA\_KM, KSA\_KA, KSA\_DK, KSA\_DR, KSN\_KM, KSN\_KA, KSN\_DK, KSN\_DR

b. Dependent Variable: KP

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	802.152	14	89.128	5.004	.041 <sup>a</sup>
	Residual	2397.898	22	88.811		
	Total	3200.050	36			

a. a. Predictors: (Constant), KSA, KSN, KM, KA, DK, DR, KSA\_KM, KSA\_KA, KSA\_DK, KSA\_DR, KSN\_KM, KSN\_KA, KSN\_DK, KSN\_DR

b. Dependent Variable: KP

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	15.172	16.880		.899	.377		
	KSA	2.862	33.695	.086	1.985	.033	.860	1.162
	KSN	1.768	7.612	.053	2.232	.018	.500	2.001
	KM	7.895	9.653	.173	2.318	.020	.578	1.729
	KA	3.618	32.598	.062	2.311	.012	.550	1.817
	DK	1.857	2.976	.473	1.974	.038	.699	1.431
	DR	1.960	2.700	.526	1.726	.044	.559	1.790
	KSA_KM	8.231	91.375	.046	.090	.029	.720	1.388
	KSA_KA	8.397	12.502	.144	.672	.507	.563	1.775
	KSA_DK	1.425	1.317	.363	1.681	.048	.230	4.343
	KSA_DR	.043	1.188	.011	1.836	.042	.255	3.927
	KSN_KM	10.531	32.963	.175	1.619	.049	.597	1.675
	KSN_KA	29.254	58.161	.403	2.203	.019	.571	1.751
	KSN_DK	7.806	5.864	1.203	1.980	.034	.773	1.293
	KSN_DR	5.378	4.952	1.098	1.976	.037	.865	1.156

a. Dependent Variable: KP

**LAMPIRAN 5 (SPSS):**

**HASIL PENGUJIAN ASUMSI KLASIK**

**DAN PENGUJIAN HIPOTESIS  $H_{2a}$**



## Hasil Pengujian Asumsi Klasik dan Pengujian Hipotesis H<sub>2a</sub>

### Hasil Uji Normalitas Awal

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	39	100.0%	0	.0%	39	100.0%

**Descriptives**

		Statistic	Std. Error
Unstandardized Residual	Mean	4.6116956E-16	.10658251
	95% Confidence Interval for Mean		
	Lower Bound	2.1576501E-1	
	Upper Bound	.2157650	
	5% Trimmed Mean	9.9383469E-3	
	Median	.0288961	
	Variance	.443	
	Std. Deviation	.66560757	
	Minimum	-1.32818	
	Maximum	1.83894	
	Range	3.16713	
	Interquartile Range	.85650	
	Skewness	.308	.378
	Kurtosis	.469	.741

**M-Estimators**

	Huber's M-Estimator <sup>a</sup>	Tukey's Biweight <sup>b</sup>	Hampel's M-Estimator <sup>c</sup>	Andrews' Wave <sup>d</sup>
Unstandardized Residual	-.2001555	-.2882743	-.1703489	-.2874605

a. The weighting constant is 1.339.

b. The weighting constant is 4.685.

c. The weighting constants are 1.700, 3.400, and 8.500

d. The weighting constant is  $1.340 \cdot \pi$ .



### Extreme Values

			Case Number	Value
Unstandardized Residual	Highest	1	22	2.40584
		2	34	2.37388
		3	14	1.55584
		4	32	1.44584
		5	23	1.39581
	Lowest	1	36	-1.42561
		2	2	-1.06907
		3	16	-1.01320
		4	9	-1.00392
		5	24	-.97890

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.193	39	.001	.910	39	.004

a. Lilliefors Significance Correction



## Hasil Uji Normalitas (Setelah Data Normal)

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	35	100.0%	0	.0%	35	100.0%

### Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	.0000000	.14072407
	95% Confidence Interval for Lower Bound Mean	2.8598573E-1	
	Upper Bound	.2859857	
	5% Trimmed Mean	2.2170058E-2	
	Median	3.8640922E-1	
	Variance	.693	
	Std. Deviation	.83253485	
	Minimum	-1.34187	
	Maximum	1.63696	
	Range	2.97883	
	Interquartile Range	1.39158	
	Skewness	.521	.398
	Kurtosis	-.929	.778

### M-Estimators

	Huber's M-Estimator <sup>a</sup>	Tukey's Biweight <sup>b</sup>	Hampel's M-Estimator <sup>c</sup>	Andrews' Wave <sup>d</sup>
Unstandardized Residual	-.1312034	-.1715127	-.0920028	-.1708279

a. The weighting constant is 1.339.

b. The weighting constant is 4.685.

c. The weighting constants are 1.700, 3.400, and 8.500

d. The weighting constant is  $1.340 \cdot \pi$ .

**Extreme Values**

			Case Number	Value
Unstandardized Residual	Highest	1	13	1.63696
		2	29	1.52696
		3	21	1.47836
		4	14	1.21127
		5	24	1.21115
	Lowest	1	32	-1.34187
		2	2	-.98926
		3	15	-.93456
		4	31	-.89028
		5	23	-.86939

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.193	35	.062	.925	35	.020

a. Lilliefors Significance Correction



## Hasil Uji Heterokedastisitas

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.292 <sup>a</sup>	.085	.057	.39359

a. Predictors: (Constant), KSN, KSA

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.475	2	.475	3.069	.089 <sup>a</sup>
	Residual	5.112	32	.155		
	Total	5.587	34			

a. Predictors: (Constant), KSN, KSA

b. Dependent Variable: ABS

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.976	.162		6.018	.000
	KSN	-.411	.235	-.292	-1.752	.089
	KSA	-.437	.275	-.313	-1.823	.093

a. Dependent Variable: ABS

## Hasil Uji Autokorelasi

**Model Summary<sup>p</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.525 <sup>a</sup>	.276	.254	.84505	2.164

a. Predictors: (Constant), KSN, KSA

b. Dependent Variable: NP

## Hasil Uji Multikolinearitas

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2.785	.348		8.001	.000		
	KSN	1.785	.504	.525	3.544	.001	1.000	1.000
	KSA	1.634	.432	.475	3.493	.001	1.000	1.000

a. Dependent Variable: NP

## Statistik Deskriptif

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
KSA	35	.00830	.81900	.3697229	.28776581
KSN	35	.18100	.99170	.6302771	.28776581
NP	35	.46	3.69	1.6600	.97822
Valid N (listwise)	35				

## Hasil Uji Hipotesis

**Model Summary<sup>d</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.525 <sup>a</sup>	.276	.254	.84505	2.164

a. Predictors: (Constant), KSN, KSA

b. Dependent Variable: NP

**ANOVA<sup>d</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	8.969	2	8.969	12.559	.001 <sup>a</sup>
	Residual	23.566	32	.714		
	Total	32.535	34			

a. Predictors: (Constant), KSN, KSA

b. Dependent Variable: NP

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2.785	.348		8.001	.000		
	KSN	1.785	.504	.525	3.544	.001	1.000	1.000
	KSA	1.634	.432	.475	3.493	.001	1.000	1.000

a. Dependent Variable: NP

**LAMPIRAN 6 (SPSS):**

**HASIL PENGUJIAN ASUMSI KLASIK**

**DAN PENGUJIAN HIPOTESIS  $H_{2b}$ ,  $H_{2c}$ ,  $H_{2d}$   $H_{2e}$**



## Hasil Pengujian Asumsi Klasik dan Pengujian Hipotesis $H_{2b}$ , $H_{2c}$ , $H_{2d}$ , $H_{2e}$

### Hasil Uji Normalitas

#### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	39	100.0%	0	.0%	39	100.0%

#### Descriptives

	Statistic	Std. Error
Unstandardized Residual Mean	-4.6116956E-16	.10658251
95% Confidence Interval for Mean	Lower Bound	-2.1576501E-1
	Upper Bound	.2157650
5% Trimmed Mean	-9.9383469E-3	
Median	.0288961	
Variance	.443	
Std. Deviation	.66560757	
Minimum	-1.32818	
Maximum	1.83894	
Range	3.16713	
Interquartile Range	.85650	
Skewness	.308	.378
Kurtosis	.469	.741

#### M-Estimators

	Huber's M-Estimator <sup>a</sup>	Tukey's Biweight <sup>b</sup>	Hampel's M-Estimator <sup>c</sup>	Andrews' Wave <sup>d</sup>
Unstandardized Residual	-.0110112	-.0314494	-.0154492	-.0326042

a. The weighting constant is 1.339.

b. The weighting constant is 4.685.

c. The weighting constants are 1.700, 3.400, and 8.500

d. The weighting constant is  $1.340 \cdot \pi$ .



### Extreme Values

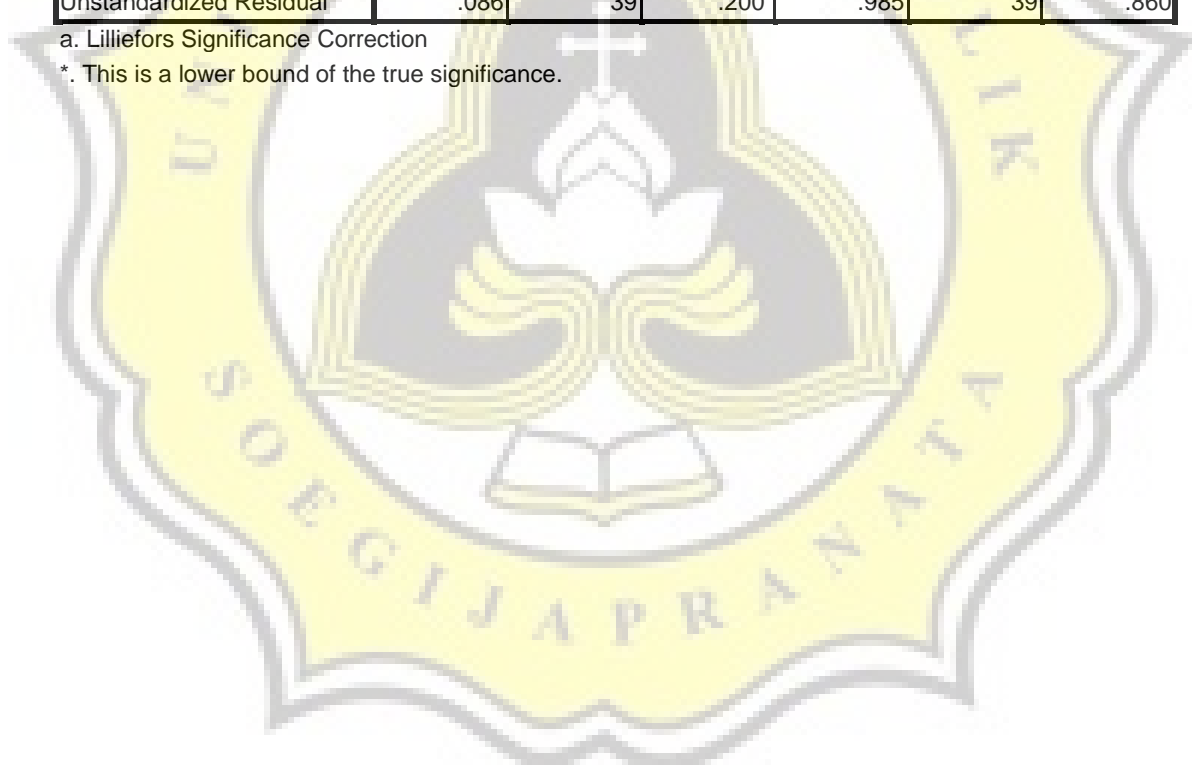
			Case Number	Value
Unstandardized Residual	Highest	1	22	1.83894
		2	23	1.02871
		3	3	1.02137
		4	14	.98979
		5	32	.75762
	Lowest	1	30	-1.32818
		2	36	-1.19915
		3	33	-1.06700
		4	38	-.92696
		5	37	-.80613

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.086	39	.200 <sup>*</sup>	.985	39	.860

a. Lilliefors Significance Correction

\*. This is a lower bound of the true significance.



## Hasil Uji Heterokedastisitas

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.519 <sup>a</sup>	.269	.042	.40753

a. Predictors: (Constant), KSA, KSN, KM, KA, DK, DR, KSA\_KM, KSA\_KA, KSA\_DK, KSA\_DR, KSN\_KM, KSN\_KA, KSN\_DK, KSN\_DR

**ANOVA<sup>p</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.773	14	.197	1.187	.340 <sup>a</sup>
	Residual	4.816	24	.166		
	Total	6.590	38			

a. Predictors: (Constant), KSA, KSN, KM, KA, DK, DR, KSA\_KM, KSA\_KA, KSA\_DK, KSA\_DR, KSN\_KM, KSN\_KA, KSN\_DK, KSN\_DR

b. Dependent Variable: ABS

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.966	.774		1.248	.222
	KSA	-.034	.048	-.224	-.717	.479
	KSN	-1.251	1.204	-.866	-1.038	.308
	KM	.177	.462	.077	.384	.704
	KA	.026	.043	.178	.601	.552
	DK	-.133	.117	-.762	-1.138	.264
	DR	.104	.103	.629	1.008	.322
	KSA_KM	.978	4.391	.125	.223	.825
	KSA_KA	-.317	1.431	-.122	-.221	.826
	KSA_DK	-.304	.294	-.223	-1.032	.310
	KSA_DR	-.241	.164	-.151	-1.470	.144
	KSN_KM	-.576	1.512	-.225	-.381	.706
	KSN_KA	.729	1.197	.242	.609	.547
	KSN_DK	.290	.206	1.024	1.403	.171
	KSN_DR	-.155	.177	-.741	-.874	.389

a. Dependent Variable: ABS

## Hasil Uji Autokorelasi

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.799 <sup>a</sup>	.639	.527	.76192	2.247

a. Predictors: (Constant), KSA, KSN, KM, KA, DK, DR, KSA\_KM, KSA\_KA, KSA\_DK, KSA\_DR, KSN\_KM, KSN\_KA, KSN\_DK, KSN\_DR

b. Dependent Variable: NP

## Hasil Uji Multikolinearitas

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

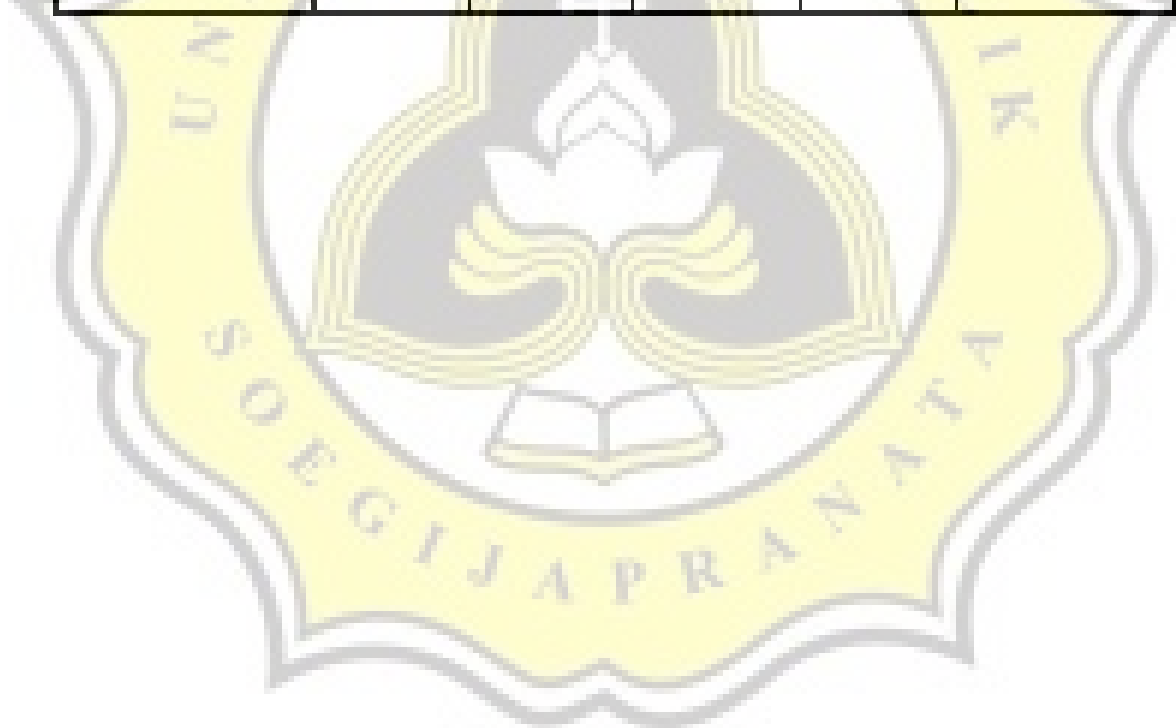
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	7.386	1.447		5.103	.000		
	KSA	1.687	.567	.487	2.496	.012	.517	1.672
	KSN	8.996	2.252	2.340	3.995	.000	.887	1.128
	KM	1.593	.741	.354	1.880	.040	.556	1.798
	KA	.059	.093	.053	.632	.530	.584	1.713
	DK	.020	.218	.043	2.091	.028	.947	1.056
	DR	.182	.193	.413	1.842	.044	.569	1.758
	KSA_KM	9.243	8.210	.445	1.726	.049	.609	1.641
	KSA_KA	6.646	2.676	.960	2.484	.019	.743	1.346
	KSA_DK	.038	.101	.095	3.379	.007	.239	4.178
	KSA_DR	.002	.092	.006	1.864	.041	.269	3.721
	KSN_KM	.973	2.826	.143	1.994	.033	.771	1.297
	KSN_KA	3.108	2.237	.388	1.989	.035	.970	1.031
	KSN_DK	.234	.386	.311	2.077	.029	.821	1.218
	KSN_DR	.296	.331	.533	1.895	.038	.760	1.315

a. Dependent Variable: NP

## Statistik Deskriptif

### Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
KSA	39	.0083	.8889	.378967	.2877758
KSN	39	.1011	.9917	.620751	.2882314
NP	39	.46	4.40	1.7208	1.10791
KM	39	.0001	.6510	.125936	.2128942
KA	39	.0000	1.0000	.391505	.1705066
DK	39	2	11	5.08	2.388
DR	39	2	10	6.03	2.518
KSA_KM	39	4.15E-6	.20	.0322	.05334
KSA_KA	39	.00	.60	.1590	.16008
KSA_DK	39	0.0581	8.75	2.3096	2.49188
KSA_DR	39	.06	7.95	2.6207	2.54574
KSN_KM	39	2.41E-5	.50	.0937	.16279
KSN_KA	39	.00	.49	.2325	.13830
KSN_DK	39	.30	6.94	2.7664	1.47316
KSN_DR	39	.40	9.92	3.4039	1.99179
Valid N (listwise)	39				



## Hasil Uji Hipotesis

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.799 <sup>a</sup>	.639	.527	.76192	2.247

a. Predictors: (Constant), KSA, KSN, KM, KA, DK, DR, KSA\_KM, KSA\_KA, KSA\_DK, KSA\_DR, KSN\_KM, KSN\_KA, KSN\_DK, KSN\_DR

b. Dependent Variable: NP

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	29.808	14	3.312	5.705	.000 <sup>a</sup>
	Residual	16.835	24	.581		
	Total	46.643	38			

a. Predictors: (Constant), KSA, KSN, KM, KA, DK, DR, KSA\_KM, KSA\_KA, KSA\_DK, KSA\_DR, KSN\_KM, KSN\_KA, KSN\_DK, KSN\_DR

b. Dependent Variable: NP

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	7.386	1.447		5.103	.000		
	KSA	1.687	.567	.487	2.496	.012	.517	1.672
	KSN	8.996	2.252	2.340	3.995	.000	.887	1.128
	KM	1.593	.741	.354	1.880	.040	.556	1.798
	KA	.059	.093	.053	.632	.530	.584	1.713
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	KSN_KA	3.108	2.237	.388	1.989	.035	.970	1.031
	KSN_DK	.234	.386	.311	2.077	.029	.821	1.218
	KSN_DR	.296	.331	.533	1.895	.038	.760	1.315

a. Dependent Variable: NP