

# LAMPIRAN



## DAFTAR NAMA SAMPEL PERUSAHAAN

No.	NAMA PERUSAHAAN	SINGKATAN
1	Astra Agro Lestari	AALI
2	Asuransi Bina Dana Arta	ABDA
3	Andhi Chandra Automotive Production	ACAP
4	Adhi Karya	ADHI
5	Adira Dinamika Multi Finance	ADMF
6	Asuransi Harta Aman Pratama	AHAP
7	Akbar Indo Makmur Stimec	AIMS
8	Aneka Kemasindo Utama	AKKU
9	AKR Corporation	AKRA
10	Asahimas Flat Glass	AMFG
11	Bank Arta Niaga Kencana	ANKB
12	Anta Express Tour&Travel	ANTA
13	Aneka Tambang	ANTM
14	Apexindo Pratama Duta	APEX
15	Aqua Golden Mississippi	AQUA
16	Arwana Citramulia	ARNA
17	Asuransi Bintang	ASBI
18	Asuransi Dayin Mitra	ASDM
19	Astra Graphia	ASGR
20	Astra Internasional	ASII
21	Asuransi Jasa Tania	ASJT
22	Asuransi Ramayana	ASRM
23	Astra Otoparts	AUTO
24	Bank Bumiputera	BABP
25	Sepatu Bata	BATA
26	Bank Central Asia	BBCA
27	Bank Negara Indonesia	BBNI
28	Bank Nusantara Parahyangan	BBNP
29	Bank Rakyat Indonesia	BBRI
30	Bhakti Capital Indonesia	BCAP
31	Bank Danamon	BDMN
32	Bank Eksekutif	BEKS
33	Bhakti Investama	BHIT

34	Berlian Laju Tanker	BLTA
35	Bank Mandiri	BMRI
36	Bimantara Citra	BMTR
37	Bank Niaga	BNGA
38	Bank Internasional Indonesia	BNII
39	Berlina	BRNA
40	Bank Swadesi	BSWD
41	Bumi Resources	BUMI
42	Centrin Online	CENT
43	Clipan Finance Indonesia	CFIN
44	Colorpak Indonesia	CLPI
45	Citra Marga Nusaphala Persada	CMNP
46	Centris Multi Persada Pratama	CMPP
47	Centex	CNTX
48	Citra Tubindo	CTBN
49	Ciputra Surya	CTRS
50	Danasupra Erapacific	DEFI
51	Delta Djakarta	DLTA
52	Dankos Laboratories	DNKS
53	Duta Pertiwi Nusantara	DUTI
54	Dynaplast	DYNA
55	Ekadharna Tape Industries	EKAD
56	Enseval Putra Megatrading	EPMT
57	Fast Food	FAST
58	Fishindo Kusuma Sejahtera	FISH
59	Goodyear	GDYR
60	Gudang Garam	GGRM
61	Gowa Makassar Tourism Development	GMTD
62	Hexindo Adiperkasa	HEXA
63	Humpuss Intermoda Transportasi	HITS
64	HM Sampoerna	HMSP
65	Indosiar Visual Mandiri	IDSR
66	Kageo Igar Jaya	IGAR
67	Sumi Indo Kabel	IKBI
68	Intanwijaya Internasional	INCI
69	Internasional Nickel	INCO
70	Indofood Sukses Makmur	INDF
71	Indorama Synthetics	INDR
72	Intraco Penta	INTA

73	Indosat	ISAT
74	Jaka Artha Graha	JAKA
75	Jaya Real Property	JRPT
76	Kimia Farma	KAEF
77	Kalbe Farma	KLBF
78	Komatsu Indonesia	KOMI
79	Kresna Graha Sekurindo	KREN
80	Lion Metal Works	LION
81	Limas Centric Indonesia	LMAS
82	Lion Mesh Prima	LMSH
83	Lippo Karawaci	LPKR
84	Lautan Luas	LTLS
85	Mitra Adiperkasa	MAPI
86	Medco Energi Internasional	MEDC
87	Bank Mega	MEGA
88	Merck	MERK
89	Mandala Multi Finance	MFIN
90	Multi Bintang Indonesia	MLBI
91	Matahari Putra Prima	MPPA
92	Maskapai Reasuransi	MREI
93	Mayora Indah	MYOR
94	Bank NISP	NISP
95	Panorama Sentrawisata	PANR
96	Panin Sekuritas	PANS
97	Pan Brother Tax	PBRX
98	Perusahaan Gas Negara	PGAS
99	Pembangunan Jaya Ancol	PJAA
100	Plaza Indonesia Realty	PLIN
101	Bank Pan Indonesia	PNBN
102	Pudjiadi & Sons Estate	PNSE
103	Pool Advista Indonesia	POOL
104	Tambang Batu Bara Bukit Asam	PTBA
105	Petrosea	PTRO
106	Pudjiadi Prestige Limited	PUDP
107	Ramayana Lestari Sentosa	RALS
108	Rig Tenders	RIGS
109	Bentoel Internasional Investama	RMBA
110	Sucaco	SCCO
111	Surya Citra Media	SCMA

112	Sari Husada	SHDA
113	Samudera Indonesia	SMDR
114	Semen Gresik	SMGR
115	Summarecon Agung	SMRA
116	Selamat Sempurna	SMSM
117	Sorini Corporation	SOBI
118	Bristol-Myers Squibb	SQBI
119	Sugi Samapersada	SUGI
120	Tunas Baru Lampung	TBLA
121	Tembaga Mulia Semanan	TBMS
122	Mandom Indonesia	TCID
123	Tigaraksa Satria	TGKA
124	Timah	TINS
125	Tirta Mahakam	TIRT
126	Telekomunikasi Indonesia	TLKM
127	Pelayaran Tempuran Emas	TMAS
128	Surya Toto Indonesia	TOTO
129	Trimegah Sekurities	TRIM
130	Multi Agro Persada	TRPK
131	Trias Sentosa	TRST
132	Tempo Scan Pacific	TSPC
133	Tunas Ridean	TURI
134	Unggul Indah Cahaya	UNIC
135	Bakrie Sumatra Plantations	UNSP
136	United Tractors	UNTR
137	Unilever	UNVR
138	Yulie Sekurindo	YULE



## Model Dividen Keseluruhan

### Regression

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

Model	Variables Entered	Variables Removed	Method
1	DPRK <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: AAR

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.360 <sup>a</sup>	.129	.126	.00632741	1.820

a. Predictors: (Constant), DPRK

b. Dependent Variable: AAR

#### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.001	1	.001	34.044	.000 <sup>a</sup>
	Residual	.009	229	.000		
	Total	.011	230			

a. Predictors: (Constant), DPRK

b. Dependent Variable: AAR

#### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.666E-04	.000		.399	.690
	DPRK	2.796E-03	.000	.360	5.835	.000

a. Dependent Variable: AAR

#### Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-.0117657	.0219380	.0003256	.00243436	231
Residual	-.0170262	.0141184	.0000000	.00631364	231
Std. Predicted Value	-4.967	8.878	.000	1.000	231
Std. Residual	-2.691	2.231	.000	.998	231

a. Dependent Variable: AAR

## Explore

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	231	76.5%	71	23.5%	302	100.0%

### Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	.0000000	.00041541
	95% Confidence Interval for Mean	Lower Bound Upper Bound	-.0008185 .0008185
	5% Trimmed Mean	.0000516	
	Median	-.0001450	
	Variance	.000	
	Std. Deviation	.00631364	
	Minimum	-.01703	
	Maximum	.01412	
	Range	.03114	
	Interquartile Range	.0083170	
	Skewness	-.093	.160
	Kurtosis	.038	.319

### Extreme Values

		Case Number	Value
Unstandardized Residual	Highest	1	7
		2	290
		3	274
		4	163
		5	101
	Lowest	1	65
		2	59
		3	103
		4	251
		5	92

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.055	231	.087	.990	231	.108

a. Lilliefors Significance Correction



## Uji Glejser

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

Model	Variables Entered	Variables Removed	Method
1	DPRK <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: ABS\_RES

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.060 <sup>a</sup>	.004	-.001	.00403

a. Predictors: (Constant), DPRK

### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	1	.000	.830	.363 <sup>a</sup>
	Residual	.004	229	.000		
	Total	.004	230			

a. Predictors: (Constant), DPRK

b. Dependent Variable: ABS\_RES

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	4.838E-03	.000		18.222	.000
	DPRK	2.779E-04	.000	.060	.911	.363

a. Dependent Variable: ABS\_RES

Laba Meningkatkan Dividen Meningkatkan

**Regression**

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

Model	Variables Entered	Variables Removed	Method
1	DPRK <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: AAR

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.710 <sup>a</sup>	.504	.497	.00970673	2.014

a. Predictors: (Constant), DPRK

b. Dependent Variable: AAR

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

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.007	1	.007	71.040	.000 <sup>a</sup>
	Residual	.007	70	.000		
	Total	.013	71			

a. Predictors: (Constant), DPRK

b. Dependent Variable: AAR

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-3.19E-03	.001		-2.382	.020
	DPRK	1.116E-02	.001	.710	8.429	.000

a. Dependent Variable: AAR

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

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-.0031366	.0453401	.0026679	.00970946	72
Residual	-.0226815	.0209116	.0000000	.00963813	72
Std. Predicted Value	-.598	4.395	.000	1.000	72
Std. Residual	-2.337	2.154	.000	.993	72

a. Dependent Variable: AAR

## Explore

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	72	81.8%	16	18.2%	88	100.0%

### Descriptives

			Statistic	Std. Error
Unstandardized Residual	Mean		.0000000	.00113586
	95% Confidence Interval for Mean	Lower Bound	-.0022648	
		Upper Bound	.0022648	
	5% Trimmed Mean		.0000665	
	Median		-.0003675	
	Variance		.000	
	Std. Deviation		.00963813	
	Minimum		-.02268	
	Maximum		.02091	
	Range		.04359	
	Interquartile Range		.0109161	
	Skewness		-.075	.283
	Kurtosis		.253	.559

### Extreme Values

		Case Number	Value
Unstandardized Residual	Highest	1	9
		2	5
		3	55
		4	74
		5	46
	Lowest	1	81
		2	64
		3	4
		4	59
		5	67

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.103	72	.056	.969	72	.070

a. Lilliefors Significance Correction

## Uji Glejser

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

Model	Variables Entered	Variables Removed	Method
1	DPRK <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: LN\_RES2

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.231 <sup>a</sup>	.053	.040	2.38363

a. Predictors: (Constant), DPRK

### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	22.357	1	22.357	3.935	.051 <sup>a</sup>
	Residual	397.720	70	5.682		
	Total	420.077	71			

a. Predictors: (Constant), DPRK

b. Dependent Variable: LN\_RES2

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-11.309	.329		-34.408	.000
	DPRK	.645	.325	.231	1.984	.051

a. Dependent Variable: LN\_RES2

## Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
DPRK	72	.00462	4.34713	.5245809	.86976612
AAR	72	-.02427	.05771	.0026679	.01368090
Valid N (listwise)	72				



## Laba Meningkatkan Dividen Menurun

### Regression

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

Model	Variables Entered	Variables Removed	Method
1	DPRK <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: AAR

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.228 <sup>a</sup>	.052	.042	.00837887	1.815

a. Predictors: (Constant), DPRK

b. Dependent Variable: AAR

#### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	1	.000	5.385	.022 <sup>a</sup>
	Residual	.007	98	.000		
	Total	.007	99			

a. Predictors: (Constant), DPRK

b. Dependent Variable: AAR

#### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-2.37E-03	.001		-1.895	.061
	DPRK	-7.58E-03	.003	-.228	-2.321	.022

a. Dependent Variable: AAR

#### Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-.0023631	.0042065	-.0002192	.00195420	100
Residual	-.0248604	.0256245	.0000000	.00833645	100
Std. Predicted Value	-1.097	2.265	.000	1.000	100
Std. Residual	-2.967	3.058	.000	.995	100

a. Dependent Variable: AAR

## Explore

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	100	93.5%	7	6.5%	107	100.0%

### Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	.0000000	.00083364
	95% Confidence Interval for Mean	Lower Bound Upper Bound	-.0016541 .0016541
	5% Trimmed Mean	-.0000983	
	Median	-.0000729	
	Variance	.000	
	Std. Deviation	.00833645	
	Minimum	-.02486	
	Maximum	.02562	
	Range	.05048	
	Interquartile Range	.0084331	
	Skewness	.210	.241
	Kurtosis	1.264	.478

### Extreme Values

		Case Number	Value
Unstandardized Residual	Highest	1	26
		2	79
		3	44
		4	63
		5	11
	Lowest	1	16
		2	46
		3	29
		4	101
		5	20

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.086	100	.063	.977	100	.074

a. Lilliefors Significance Correction

## Uji Glejser

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

Model	Variables Entered	Variables Removed	Method
1	DPRK <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: ABS\_RES

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.144 <sup>a</sup>	.021	.011	.00565

a. Predictors: (Constant), DPRK

### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	1	.000	2.083	.152 <sup>a</sup>
	Residual	.003	98	.000		
	Total	.003	99			

a. Predictors: (Constant), DPRK

b. Dependent Variable: ABS\_RES

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	5.172E-03	.001		6.147	.000
	DPRK	-3.18E-03	.002	-.144	-1.443	.152

a. Dependent Variable: ABS\_RES



## Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
DPRK	100	-.86684	-.00033	-.2831108	.25775343
AAR	100	-.02590	.02926	-.0002192	.00856243
Valid N (listwise)	100				



## Laba Menurun Dividen Meningkat

### Regression

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

Model	Variables Entered	Variables Removed	Method
1	DPRK <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: AAR

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.555 <sup>a</sup>	.308	.294	.00948203	1.958

a. Predictors: (Constant), DPRK

b. Dependent Variable: AAR

#### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.002	1	.002	22.673	.000 <sup>a</sup>
	Residual	.005	51	.000		
	Total	.007	52			

a. Predictors: (Constant), DPRK

b. Dependent Variable: AAR

#### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6.025E-04	.002		.385	.702
	DPRK	5.052E-03	.001	.555	4.762	.000

a. Dependent Variable: AAR

#### Residuals Statistics<sup>a</sup>

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	.0006114	.0399385	.0047252	.00626118	53
Residual	-.0226150	.0266787	.0000000	.00939041	53
Std. Predicted Value	-.657	5.624	.000	1.000	53
Std. Residual	-2.385	2.814	.000	.990	53

a. Dependent Variable: AAR

## Explore

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	53	77.9%	15	22.1%	68	100.0%

### Descriptives

		Statistic	Std. Error
Unstandardized Residual	Mean	.0000000	.00128987
	95% Confidence Interval for Mean		
	Lower Bound	-.0025883	
	Upper Bound	.0025883	
	5% Trimmed Mean	-.0000773	
	Median	-.0003860	
	Variance	.000	
	Std. Deviation	.00939041	
	Minimum	-.02262	
	Maximum	.02668	
	Range	.04929	
	Interquartile Range	.0086102	
	Skewness	.251	.327
Kurtosis	.959	.644	

### Extreme Values

		Case Number	Value
Unstandardized Residual	Highest	1	46
		2	16
		3	25
		4	19
		5	20
	Lowest	1	68
		2	17
		3	56
		4	23
		5	66

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.113	53	.089	.970	53	.205

a. Lilliefors Significance Correction

## Uji Glejser

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

Model	Variables Entered	Variables Removed	Method
1	DPRK <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: ABS\_RES

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.350 <sup>a</sup>	.123	.105	.00621

a. Predictors: (Constant), DPRK

### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	1	.000	1.122	.102 <sup>a</sup>
	Residual	.002	51	.000		
	Total	.002	52			

a. Predictors: (Constant), DPRK

b. Dependent Variable: ABS\_RES

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	5.142E-03	.001		5.024	.000
	DPRK	1.853E-03	.001	.350	1.669	.102

a. Dependent Variable: ABS\_RES

## Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
DPRK	53	.00177	7.78571	.8159906	1.23926325
AAR	53	-.01730	.03333	.0047252	.01128637
Valid N (listwise)	53				



Laba Menurun Dividen Menurun

**Regression**

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

Model	Variables Entered	Variables Removed	Method
1	DPRK <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: AAR

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.070 <sup>a</sup>	.005	-.024	.00916874	2.252

a. Predictors: (Constant), DPRK

b. Dependent Variable: AAR

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

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	1	.000	.167	.685 <sup>a</sup>
	Residual	.003	34	.000		
	Total	.003	35			

a. Predictors: (Constant), DPRK

b. Dependent Variable: AAR

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.555E-03	.002		1.390	.173
	DPRK	6.448E-04	.002	.070	.409	.685

a. Dependent Variable: AAR

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

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-.0001969	.0025503	.0021374	.00063398	36
Residual	-.0219065	.0285641	.0000000	.00903681	36
Std. Predicted Value	-3.682	.651	.000	1.000	36
Std. Residual	-2.389	3.115	.000	.986	36

a. Dependent Variable: AAR

## Explore

### Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	36	92.3%	3	7.7%	39	100.0%

### Descriptives

		Statistic	Std. Error	
Unstandardized Residual	Mean	.0000000	.00150613	
	95% Confidence Interval for Mean	Lower Bound Upper Bound	-0.0030576 .0030576	
	5% Trimmed Mean		-.0002397	
	Median		-.0014854	
	Variance		.000	
	Std. Deviation		.00903681	
	Minimum		-.02191	
	Maximum		.02856	
	Range		.05047	
	Interquartile Range		.0097279	
	Skewness		.637	.393
	Kurtosis		2.319	.768

### Extreme Values

		Case Number	Value	
Unstandardized Residual	Highest	1	33	.02856
		2	7	.01635
		3	10	.01117
		4	23	.01048
		5	27	.00967
	Lowest	1	24	-.02191
		2	25	-.01497
		3	1	-.00996
		4	34	-.00954
		5	29	-.00878

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.124	36	.174	.950	36	.101

a. Lilliefors Significance Correction

## Uji Glejser

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

Model	Variables Entered	Variables Removed	Method
1	DPRK <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: ABS\_RES

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.077 <sup>a</sup>	.006	-.023	.00629

a. Predictors: (Constant), DPRK

### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	1	.000	.205	.654 <sup>a</sup>
	Residual	.001	34	.000		
	Total	.001	35			

a. Predictors: (Constant), DPRK

b. Dependent Variable: ABS\_RES

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6.147E-03	.001		4.876	.000
	DPRK	-4.89E-04	.001	-.077	-.452	.654

a. Dependent Variable: ABS\_RES



## Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
DPRK	36	-4.26710	-.00660	-.6470073	.98319575
AAR	36	-.01959	.03095	.0021374	.00905902
Valid N (listwise)	36				

