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LAMPIRAN

Lampiran 1 Daftar Sampel Perusahaan

Identifier	Company Name	Country of Exchange	TRBC Industry Name
AALI.JK	Astra Agro Lestari Tbk PT	Indonesia	Food Processing
ACES.JK	Aspirasi Hidup Indonesia Tbk PT	Indonesia	Home Improvement Products & Services Retailers
ADRO.JK	Adaro Energy Indonesia TBK PT	Indonesia	Coal
AKRA.JK	AKR Corporindo Tbk PT	Indonesia	Oil & Gas Refining and Marketing
ANTM.JK	Aneka Tambang Tbk PT	Indonesia	Gold
ASII.JK	Astra International Tbk PT	Indonesia	Consumer Goods Conglomerates
ASSA.JK	Adi Sarana Armada Tbk PT	Indonesia	Passenger Transportation, Ground & Sea
BMTR.JK	Global Mediacom Tbk PT	Indonesia	Broadcasting
BRPT.JK	Barito Pacific Tbk PT	Indonesia	Commodity Chemicals
BSDE.JK	Bumi Serpong Damai Tbk PT	Indonesia	Real Estate Rental, Development & Operations
BUMI.JK	Bumi Resources Tbk PT	Indonesia	Coal
CPIN.JK	Charoen Pokphand Indonesia Tbk PT	Indonesia	Fishing & Farming
EMTK.JK	Elang Mahkota Teknologi Tbk PT	Indonesia	Broadcasting
EXCL.JK	XL Axiata Tbk PT	Indonesia	Wireless Telecommunications Services
GGRM.JK	Gudang Garam Tbk PT	Indonesia	Tobacco
GOOD.JK	Garudafood Putra Putri Jaya Tbk PT	Indonesia	Food Processing
HMSP.JK	Hanjaya Mandala Sampoerna Tbk PT	Indonesia	Tobacco
ICBP.JK	Indofood CBP Sukses Makmur Tbk PT	Indonesia	Food Processing
INCO.JK	Vale Indonesia Tbk PT	Indonesia	Specialty Mining & Metals
INDF.JK	Indofood Sukses Makmur Tbk PT	Indonesia	Food Processing
INKP.JK	Indah Kiat Pulp & Paper Tbk PT	Indonesia	Paper Products
INTP.JK	Indocement Tunggal Prakarsa Tbk PT	Indonesia	Construction Materials
ISAT.JK	Indosat Tbk PT	Indonesia	Wireless Telecommunications Services
ITMG.JK	Indo Tambangraya Megah Tbk PT	Indonesia	Coal
JSMR.JK	Jasa Marga (Persero) Tbk PT	Indonesia	Highways & Rail Tracks
KLBF.JK	Kalbe Farma Tbk PT	Indonesia	Pharmaceuticals
LINK.JK	Link Net Tbk PT	Indonesia	Integrated Telecommunications Services

LPKR.JK	Lippo Karawaci Tbk PT	Indonesia	Real Estate Rental, Development & Operations
LPPF.JK	Matahari Department Store Tbk PT	Indonesia	Department Stores
MDKA.JK	Merdeka Copper Gold Tbk PT	Indonesia	Diversified Mining
MNCN.JK	Media Nusantara Citra Tbk PT	Indonesia	Broadcasting
MTDL.JK	Metrodata Electronics Tbk PT	Indonesia	IT Services & Consulting
PGAS.JK	Perusahaan Gas Negara Tbk PT	Indonesia	Natural Gas Utilities
PTBA.JK	Bukit Asam Tbk PT	Indonesia	Coal
PWON.JK	Pakuwon Jati Tbk PT	Indonesia	Real Estate Rental, Development & Operations
SCMA.JK	Surya Citra Media Tbk PT	Indonesia	Broadcasting
SMGR.JK	Semen Indonesia (Persero) Tbk PT	Indonesia	Construction Materials
SMRA.JK	Summarecon Agung Tbk PT	Indonesia	Real Estate Rental, Development & Operations
TBIG.JK	Tower Bersama Infrastructure Tbk PT	Indonesia	Integrated Telecommunications Services
TKIM.JK	Pabrik Kertas Tjiwi Kimia Tbk PT	Indonesia	Paper Products
TLKM.JK	Telkom Indonesia (Persero) Tbk PT	Indonesia	Integrated Telecommunications Services
UNTR.JK	United Tractors Tbk PT	Indonesia	Coal
UNVR.JK	Unilever Indonesia Tbk PT	Indonesia	Household Products
WSKT.JK	Waskita Karya (Persero) Tbk PT	Indonesia	Construction & Engineering
WTON.JK	Wijaya Karya Beton Tbk PT	Indonesia	Construction Materials

Sumber : Data Olahan Peneliti (2024)

Lampiran 2 Hasil Analisis Statistik Deskriptif

. summarize ESG GRI ACI ACE ROA FIRM_SIZE BOARD_SIZE						
Variable	Obs	Mean	Std. dev.	Min	Max	
ESG	135	51.52889	18.43888	16.92	88.8	
GRI	135	.8592593	.3490491	0	1	
ACI	135	88.03704	21.44253	25	100	
ACE	135	.1703704	.3773581	0	1	
ROA	135	.079037	.0758816	-.05	.45	
FIRM_SIZE	135	31.38948	1.035229	29.38	33.73	
BOARD_SIZE	135	5.962963	2.66096	3	21	

Sumber : Output STATA Versi 25 (2024)



Lampiran 3 Hasil Uji Normalitas

Model 1 :

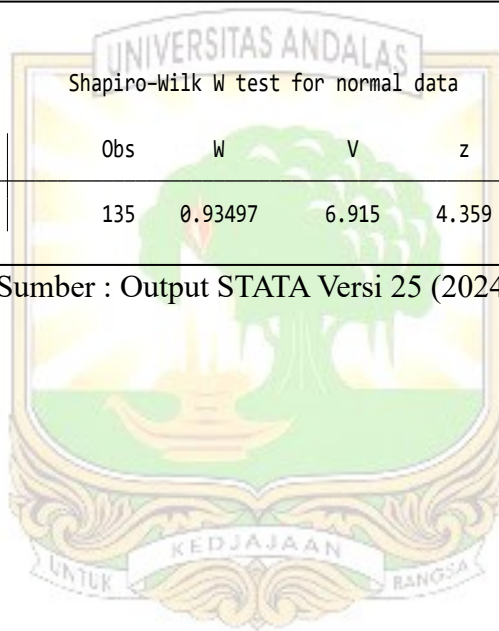
. swilk res					
Shapiro-Wilk W test for normal data					
Variable	Obs	W	V	z	Prob>z
res	135	0.89928	10.711	5.346	0.00000

Sumber : Output STATA Versi 25 (2024)

Model 2 :

. swilk res					
Shapiro-Wilk W test for normal data					
Variable	Obs	W	V	z	Prob>z
res	135	0.93497	6.915	4.359	0.00001

Sumber : Output STATA Versi 25 (2024)



Lampiran 4 Hasil Uji Multikolinearitas

Model 1 :

. estat vif		
Variable	VIF	1/VIF
ace	1.32	0.756151
boardsize	1.30	0.770215
aci	1.05	0.956138
roa	1.01	0.992798
Mean VIF	1.17	

Sumber : Output STATA Versi 25 (2024)

Model 2 :

. estat vif		
Variable	VIF	1/VIF
ace	1.32	0.756151
boardsize	1.30	0.770215
aci	1.05	0.956138
roa	1.01	0.992798
Mean VIF	1.17	

Sumber : Output STATA Versi 25 (2024)

Lampiran 5 Hasil Uji Heteroskedastisitas

Model 1 :

```
. estat hettest  
  
Breusch-Pagan/Cook-Weisberg test for heteroskedasticity  
Assumption: Normal error terms  
Variable: Fitted values of gri  
  
H0: Constant variance  
  
chi2(1) = 27.43  
Prob > chi2 = 0.0000
```

Sumber : Output STATA Versi 25 (2024)

Model 2 :

```
. estat hettest  
  
Breusch-Pagan/Cook-Weisberg test for heteroskedasticity  
Assumption: Normal error terms  
Variable: Fitted values of esg  
  
H0: Constant variance  
  
chi2(1) = 0.27  
Prob > chi2 = 0.6040
```

Sumber : Output STATA Versi 25 (2024)

Lampiran 6 Hasil Uji Autokolerasi

Model 1 :

```
. estat dwatson
```

Durbin-Watson d-statistic(5, 135) = 1.166645

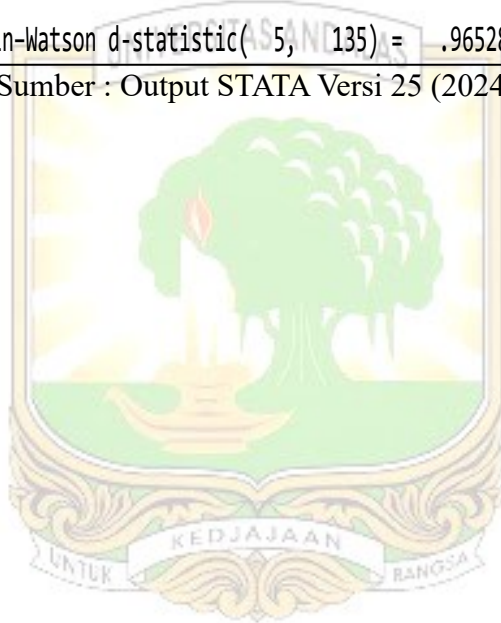
Sumber : Output STATA Versi 25 (2024)

Model 2 :

```
. estat dwatson
```

Durbin-Watson d-statistic(5, 135) = .965289

Sumber : Output STATA Versi 25 (2024)



Lampiran 7 Hasil Uji Regresi Linear Data Panel, Uji R2 dan Uji Kelayakan Model

Model 1 :

. reg gri aci ace roa boardsize, robust						
Linear regression			Number of obs		=	135
			F(4, 130)		=	4.75
			Prob > F		=	0.0013
			R-squared		=	0.0802
			Root MSE		=	.33988
gri	Robust		t	P> t	[95% conf. interval]	
	Coefficient	std. err.				
aci	-.0032364	.0008293	-3.90	0.000	-.0048771	-.0015958
ace	-.1220817	.0852345	-1.43	0.154	-.290708	.0465445
roa	-.0645896	.3189613	-0.20	0.840	-.6956165	.5664372
boardsize	.0293718	.0091015	3.23	0.002	.0113655	.047378
_cons	.9949158	.0698329	14.25	0.000	.8567597	1.133072

Sumber : Output STATA Versi 25 (2024)

Model 2 :

. reg esg aci ace roa boardsize, robust						
Linear regression			Number of obs		=	135
			F(4, 130)		=	19.83
			Prob > F		=	0.0000
			R-squared		=	0.2899
			Root MSE		=	15.775
esg	Robust		t	P> t	[95% conf. interval]	
	Coefficient	std. err.				
aci	-.242272	.0521448	-4.65	0.000	-.3454344	-.1391097
ace	-7.92796	4.125453	-1.92	0.057	-16.08968	.2337553
roa	88.33643	13.33882	6.62	0.000	61.94716	114.7257
boardsize	1.828637	.9442802	1.94	0.055	-.039509	3.696782
_cons	56.30564	7.079544	7.95	0.000	42.29961	70.31168

Sumber : Output STATA Versi 25 (2024)

Lampiran 8 Hasil Uji Clustered Robust-Company Model 1 dan Model 2

Model 1 :

. regress gri aci ace roa boardsize, vce(cluster year)						
Linear regression		Number of obs		=	135	
		F(1, 2)		=	.	
		Prob > F		=	.	
		R-squared		=	0.0802	
		Root MSE		=	.33988	
(Std. err. adjusted for 3 clusters in year)						
	gri	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]
	aci	-.0032364	.0002445	-13.24	0.006	-.0042885 -.0021844
	ace	-.1220817	.0539805	-2.26	0.152	-.3543413 .1101778
	roa	-.0645896	.1138235	-0.57	0.628	-.5543327 .4251534
	boardsize	.0293718	.0047732	6.15	0.025	.0088345 .049909
	_cons	.9949158	.0173031	57.50	0.000	.9204665 1.069365

Sumber : Output STATA Versi 25 (2024)

Model 2 :

. regress esg aci ace roa boardsize, vce(cluster year)						
Linear regression		Number of obs		=	135	
		F(1, 2)		=	.	
		Prob > F		=	.	
		R-squared		=	0.2899	
		Root MSE		=	15.775	
(Std. err. adjusted for 3 clusters in year)						
esg	Coefficient	Robust std. err.	t	P> t	[95% conf. interval]	
aci	-.242272	.0104814	-23.11	0.002	-.28737	-.1971741
ace	-7.92796	2.054881	-3.86	0.061	-16.7694	.9134811
roa	88.33643	4.54384	19.44	0.003	68.78586	107.887
boardsize	1.828637	.3753709	4.87	0.040	.2135459	3.443727
_cons	56.30564	1.606804	35.04	0.001	49.39213	63.21916

Sumber : Output STATA Versi 25 (2024)