

Lampiran 1. Sampel Nama Perusahaan

No	Kode	Nama Perusahaan
1	BRNA	Berlina
2	SRSN	Indo Acidatama
3	TCID	Mandom Indonesia
4	TPIA	Chandra Asri Petrochemical
5	ETWA	Eterindo Wahanatama
6	NIKL	Pelat Timah Nusantara
7	INDF	Indofood Sukses Makmur
8	ASII	Astra International
9	NIPS	Nippres
10	PTSN	Sat Nusa Persada
11	IKBI	Sumi Indo Kabel
12	ALMI	Alumindo Light Metal Industry
13	INDS	Indomobil Sukses International
14	INCI	Intan Wijaya International
15	MASA	Multistrada Arah Sarana
16	AUTO	Astra Otoports
17	MBTO	Martina Berto
18	SSTM	Sunson Textile Manufacturer
19	CTBN	Citra Turbindo
20	BAJA	Saranacentral Bajatama
21	BRAM	Indo Kordsa

22	KAEF	Kimia Farma
23	KDSI	Kedawung Setia Industrial
24	LMSH	Lionmesh Prima
25	PSDN	Prashida Aneka Niaga
26	MLIA	Mulia Industrindo
27	PYFA	Pyridam Farma
28	VOKS	Voksel Electric

Lampiran 2. Statistik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
CSR	84	.0897	.4359	.212302	.0801844
Nilai Perusahaan (NP)	84	.3930	6.7648	1.223387	.8788491
Kepemilikan Manajerial (KMNJ)	84	.0000	73.9300	9.902693	19.0487983
Valid N (listwise)	84				

Lampiran 3. Uji Asumsi Klasik Regresi Sederhana (Regresi antara CSR Terhadap NP)

Normalitas (N=84)

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		84
Normal Parameters a,b	Mean	.0000000
	Std. Deviation	.86432908
Most Extreme Differences	Absolute	.235
	Positive	.235
	Negative	-.202
Kolmogorov-Smirnov Z		2.157
Asymp. Sig. (2-tailed)		.000

a. Test distribution is Normal.

b. Calculated from data.

Reduksi Outlier dengan Casewise Diagnostics

Casewise Diagnostics^a

Case Number	Std. Residual	Nilai Perusahaan (NP)	Predicted Value	Residual
24	3.803	4.4904	1.183722	3.3066452
52	6.418	6.7648	1.183722	5.5811139

a. Dependent Variable: Nilai Perusahaan (NP)

Normalitas (N=82)

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		82
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.48302217
Most Extreme Differences	Absolute	.176
	Positive	.176
	Negative	-.104
Kolmogorov-Smirnov Z		1.591
Asymp. Sig. (2-tailed)		.013

a. Test distribution is Normal.

b. Calculated from data.

Reduksi Outlier dengan Casewise Diagnostics

Casewise Diagnostics^a

Case Number	Std. Residual	Nilai Perusahaan (NP)	Predicted Value	Residual
76	4.127	3.1635	1.157785	2.0057338

a. Dependent Variable: Nilai Perusahaan (NP)

Normalitas (N=81)

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		81
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.43045044
Most Extreme Differences	Absolute	.166
	Positive	.166
	Negative	-.090
Kolmogorov-Smirnov Z		1.490
Asymp. Sig. (2-tailed)		.024

a. Test distribution is Normal.

b. Calculated from data.

Reduksi Outlier dengan Casewise Diagnostics

Casewise Diagnostics^a

Case Number	Std. Residual	Nilai Perusahaan (NP)	Predicted Value	Residual
8	2.659	2.4574	1.305394	1.1519976
16	2.810	2.2044	.987092	1.2172702
50	2.728	2.2847	1.102838	1.1818625

a. Dependent Variable: Nilai Perusahaan (NP)

Normalitas (N=78)

One-Sample Kolmogorov-Smirnov Test

			Unstandardiz ed Residual
N			78
Normal Parameters a,b	Mean		.0000000
	Std. Deviation		.36836213
Most Extreme Differences	Absolute		.140
	Positive		.140
	Negative		-.072
Kolmogorov-Smirnov Z			1.236
Asymp. Sig. (2-tailed)			.094

a. Test distribution is Normal.

b. Calculated from data.

Multikolinieritas (N=78)

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	.591	.117		5.066	.000		
CSR	2.137	.514	.431	4.162	.000	1.000	1.000

a. Dependent Variable: Nilai Perusahaan (NP)

Heteroskedastisitas (N=78)

Correlations

			Unstandardized Residual
Spearman's rho	CSR	Correlation Coefficient	.022
		Sig. (2-tailed)	.848
		N	78

Autokorelasi (N=78)

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.431 ^a	.186	.175	.3707776	1.821

a. Predictors: (Constant), CSR

b. Dependent Variable: Nilai Perusahaan (NP)

Lampiran 4. Uji Asumsi Klasik Regresi-Uji Nilai Selisih Mutlak (Regresi antara CSR Terhadap NP dengan KMNJ sebagai Variabel Pemoderasi)

Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		78
Normal Parameters a,b	Mean	.0000000
	Std. Deviation	.35024114
Most Extreme Differences	Absolute	.132
	Positive	.132
	Negative	-.068
Kolmogorov-Smirnov Z		1.163
Asymp. Sig. (2-tailed)		.134

a. Test distribution is Normal.

b. Calculated from data.

Multikolinieritas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.574	.120		4.772	.000		
	CSR	1.698	.521	.342	3.257	.002	.901	1.110
	Kepemilikan Manajerial (KMNJ)	-.007	.003	-.315	-2.329	.023	.544	1.838
	ABSSelisih	.150	.055	.362	2.711	.008	.556	1.797

a. Dependent Variable: Nilai Perusahaan (NP)

Heteroskedastisitas

Correlations

			Unstandardiz ed Residual
Speaman's rho	CSR	Correlation Coefficient	.034
		Sig. (2-tailed)	.770
		N	78
	Kepemilikan Manajerial (KMNJ)	Correlation Coefficient	-.095
		Sig. (2-tailed)	.410
		N	78
	ABSSelisih	Correlation Coefficient	-.131
		Sig. (2-tailed)	.251
		N	78

Autokorelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin- Watson
1	.514 ^a	.264	.234	.3572701	1.792

a. Predictors: (Constant), ABSSelisih, CSR, Kepemilikan Manajerial (KMNJ)

b. Dependent Variable: Nilai Perusahaan (NP)

Lampiran 5. Hasil Analisis Regresi Sederhana (Regresi antara CSR Terhadap NP)

Variables Entered/Removed^d

Model	Variables Entered	Variables Removed	Method
1	CSR ^a	.	Enter

- a. All requested variables entered.
- b. Dependent Variable: Nilai Perusahaan (NP)

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.431 ^a	.186	.175	.3707776	1.821

- a. Predictors: (Constant), CSR
- b. Dependent Variable: Nilai Perusahaan (NP)

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.381	1	2.381	17.318	.000 ^a
	Residual	10.448	76	.137		
	Total	12.829	77			

- a. Predictors: (Constant), CSR
- b. Dependent Variable: Nilai Perusahaan (NP)

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.591	.117		5.066	.000		
	CSR	2.137	.514	.431	4.162	.000	1.000	1.000

- a. Dependent Variable: Nilai Perusahaan (NP)

**Lampiran 6. Hasil Analisis Regresi-Uji Nilai Selisih Mutlak
(Regresi antara CSR Terhadap NP dengan KMNJ sebagai
Variabel Pemoderasi)**

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	ABSSelisih, CSR, Kepemilikan Manajerial (KMNJ)	.	Enter

- a. All requested variables entered.
- b. Dependent Variable: Nilai Perusahaan (NP)

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.514 ^a	.264	.234	.3572701	1.792

- a. Predictors: (Constant), ABSSelisih, CSR, Kepemilikan Manajerial (KMNJ)
- b. Dependent Variable: Nilai Perusahaan (NP)

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.384	3	1.128	8.836	.000 ^a
	Residual	9.446	74	.128		
	Total	12.829	77			

- a. Predictors: (Constant), ABSSelisih, CSR, Kepemilikan Manajerial (KMNJ)
- b. Dependent Variable: Nilai Perusahaan (NP)

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	.574	.120		4.772	.000		
CSR	1.698	.521	.342	3.257	.002	.901	1.110
Kepemilikan Manajerial (KMNI)	-.007	.003	-.315	-2.329	.023	.544	1.838
ABSSelisih	.150	.055	.362	2.711	.008	.556	1.797

a. Dependent Variable: Nilai Perusahaan (NP)

Lampiran 7. Tabel *Durbin-Watson*

N	K=1		K=3	
	dL	dU	dL	Du
6	0,61	1,40	-	-
10	0,88	1,32	0,53	2,02
20	1,20	1,41	1,00	1,68
30	1,35	1,49	1,21	1,65
40	1,44	1,54	1,34	1,66
50	1,50	1,59	1,42	1,67
60	1,55	1,62	1,48	1,69
70	1,58	1,64	1,52	1,70
75	1,60	1,65	1,54	1,71
80	1,61	1,66	1,56	1,72

Sumber: Lind, D.A., Marchal, W.G., dan Wathen, S.A, 2008, *Teknik-Teknik Statistika dalam Bisnis dan Ekonomi Menggunakan Kelompok Data Global* Edisi 13-Buku 2 Terjemahan oleh Chriswan Sungkono, Jakarta: Penerbit Salemba Empat.

Lampiran 8. Tabel Statistik Distribusi F ($\alpha=0,05$)

df2	df1		
	1	2	3
1	161,448	199,500	215,707
10	4,965	4,103	3,708
20	4,351	3,493	3,098
30	4,171	3,316	2,922
40	4,085	3,232	2,839
50	4,034	3,183	2,790
60	4,001	3,150	2,758
70	3,978	3,128	2,736
74	3,970	3,120	2,728
76	3,967	3,117	2,725
80	3,960	3,111	2,719

Sumber: Lind, D.A., Marchal, W.G., dan Wathen, S.A, 2008, *Teknik-Teknik Statistika dalam Bisnis dan Ekonomi Menggunakan Kelompok Data Global* Edisi 13-Buku 2 Terjemahan oleh Chriswan Sungkono, Jakarta: Penerbit Salemba Empat.

Lampiran 9. Tabel Statistik Distribusi t

df	t 0,10	t 0,05	t 0,025
1	3,078	6,314	12,706
10	1,372	1,812	2,228
20	1,325	1,725	2,086
30	1,310	1,697	2,042
40	1,303	1,684	2,021
50	1,299	1,676	2,009
60	1,296	1,671	2,000
70	1,294	1,667	1,994
74	1,293	1,666	1,993
76	1,293	1,665	1,992
79	1,292	1,664	1,990
80	1,292	1,664	1,990

Sumber: Lind, D.A., Marchal, W.G., dan Wathen, S.A, 2008, *Teknik-Teknik Statistika dalam Bisnis dan Ekonomi Menggunakan Kelompok Data Global* Edisi 13-Buku 2 Terjemahan oleh Chriswan Sungkono, Jakarta: Penerbit Salemba Empat.