

LAMPIRAN

Lampiran 1: Daftar Perusahaan Non Keuangan yang Menjadi Sampel Penelitian.

No	Kode	Nama Perusahaan
1	ANTM	PT. Aneka Tambang Tbk
2	GIAA	PT. Garuda Indonesia Tbk
3	TLKM	PT. Telekomunikasi Indonesia Tbk
4	UNTR	PT. United Tractor Tbk
5	AUTO	PT. Astra Otoparts Tbk
6	BNBR	PT. Bakrie & Brother Tbk
7	BTEL	PT. Bakrie Telecom Tbk
8	ELTY	PT. Bakrie Land Development Tbk
9	PTBA	PT. Bukit Asam Tbk
10	JSMR	PT. Jasa Marga Tbk
11	TINS	PT. Timah Tbk
12	MLTA	PT. Metropolitan Land Tbk
13	ASSA	PT. Adi Sarana Armada Tbk
14	ITMG	PT. Indo Tambang Raya Megah Tbk
15	WIKA	PT. Wijaya Karya Tbk

Lampiran 2: Tabulasi Perhitungan Variabel-Variabel.

No	Kode Saham	Tahun	ROA	DER	CGPI	Tobin Q	N
1	ANTM	2010	0.1367	0.2850	85.9900	2.1201	1
	ANTM	2011	0.0127	0.4112	86.1500	1.3079	2
	ANTM	2012	0.1519	0.5400	86.5500	0.9684	3
	ANTM	2013	0.0187	0.7100	88.7000	0.8904	4
	ANTM	2016	0.0022	0.6300	88.6900	1.1014	5
2	GIAA	2011	0.0449	1.3863	86.0200	1.1781	6
3	TLKM	2010	0.0158	0.7815	89.0400	2.5947	7
	TLKM	2011	0.0150	0.6899	89.1000	2.3792	8
	TLKM	2012	0.1649	0.6600	89.5700	2.0368	9
	TLKM	2013	0.1586	0.6500	90.5800	2.1829	10
	TLKM	2014	0.1522	0.6400	90.6600	2.5524	11
	TLKM	2016	0.1624	0.7000	91.2000	2.7703	12
4	UNTR	2010	0.1304	0.8406	86.8900	3.4448	13
	UNTR	2011	0.1270	0.6885	87.3600	2.5242	14
	UNTR	2012	0.1144	0.5600	87.7700	1.9699	15
	UNTR	2013	0.0837	0.6100	85.0100	1.6141	16
5	AUTO	2010	0.2194	0.3614	76.9900	2.7297	17
	AUTO	2011	0.1582	0.4746	78.1100	2.2043	18
	AUTO	2012	0.1279	0.6200	79.0900	1.9887	19
	AUTO	2013	0.0839	0.3200	80.0300	1.3723	20
6	BNBR	2011	0.0034	1.0723	75.6100	0.7070	21
	BNBR	2012	0.0227	1.8700	76.2300	0.9506	22
7	BTEL	2010	0.0008	1.3779	69.4200	1.1213	23
8	ELTY	2010	0.0123	0.6280	76.9600	0.7530	24
9	PTBA	2010	0.2292	0.3542	84.1100	6.3239	25
	PTBA	2012	0.2286	0.5000	82.5500	3.0651	26
	PTBA	2013	0.1588	0.5500	83.8000	2.3660	27
	PTBA	2014	0.1363	0.7100	84.0900	2.3645	28
	PTBA	2015	0.1206	0.8200	85.2500	1.0688	29
	PTBA	2016	0.1090	0.7604	85.5600	1.9824	30
10	JSMR	2010	0.0630	1.4486	82.6500	1.8205	31

	JSMR	2011	0.0564	1.5017	83.4100	2.3721	32
	JSMR	2012	0.0620	1.5300	83.6500	1.7584	33
	JSMR	2013	0.0436	1.6100	84.5300	1.7688	34
	JSMR	2014	0.0381	1.7900	85.1600	2.1462	35
	JSMR	2015	0.0359	1.9700	85.4700	1.1194	36
11	TINS	2010	0.1612	0.3946	73.1900	2.6354	37
	TINS	2011	0.1365	0.4289	70.7300	1.5795	38
	TINS	2012	0.0707	0.3400	75.6800	1.5233	39
	TINS	2013	0.0653	0.6100	77.8100	1.3396	40
	TINS	2014	0.0654	0.7400	80.1000	9.8182	41
	TINS	2015	0.0109	0.7300	81.7000	0.8265	42
	TINS	2016	0.0264	0.6900	82.2100	0.6212	43
12	MTLA	2012	0.1012	0.3000	66.5100	2.5931	44
	MTLA	2013	0.0850	0.6100	66.6500	1.3935	45
13	ASSA	2013	0.0424	0.6200	75.1000	1.0585	46
	ASSA	2014	0.0171	0.6700	77.0300	0.8757	47
15	WIKA	2011	0.0470	2.7501	79.9000	1.1840	48
	WIKA	2013	0.0496	2.9000	80.3600	1.5152	49
	WIKA	2015	0.0359	2.6000	81.6800	1.5507	50
	WIKA	2016	0.0369	1.4900	83.9200	1.2788	51

Lampiran 3: Data Perhitungan Variabel Profitabilitas (ROA).

No	Nama Saham	Tahun	laba bersih setelah pajak	Total Aset	ROA (%)	ROA Decimal
1	ANTM	2010	1.6834E+12	1.23107E+13		0.1367
	ANTM	2011	1.92892E+11	1.52012E+13		0.0127
	ANTM	2012			15.19	0.1519
	ANTM	2013			1.87	0.0187
	ANTM	2014			-3.52	(0.0352)
	ANTM	2015			-4.75	(0.0475)
	ANTM	2016			0.22	0.0022
2	GIAA	2010	5.18151E+11	1.3666E+13		0.0379
	GIAA	2011	8.08665E+11	1.801E+13		0.0449
	GIAA	2012			4.4	0.0440
	GIAA	2013			0.38	0.0038
	GIAA	2014			-12	(0.1200)
	GIAA	2015			2.36	0.0236
	GIAA	2016				-
3	TLKM	2010	1.587E+12	1.00501E+14		0.0158
	TLKM	2011	1.547E+12	1.03054E+14		0.0150
	TLKM	2012			16.49	0.1649
	TLKM	2013			15.86	0.1586
	TLKM	2014			15.22	0.1522
	TLKM	2015			14.03	0.1403
	TLKM	2016			16.24	0.1624
4	UNTR	2010	3,872,931,000,000	29,700,914,000,000		0.1304
	UNTR	2011	5,899,506,000,000	46,440,062,000,000		0.1270
	UNTR	2012			11.44	0.1144
	UNTR	2013			8.37	0.0837
	UNTR	2014			8.03	0.0803
	UNTR	2015			4.52	0.0452
	UNTR	2016			7.98	0.0798
5	AUTO	2010	1,225,305,000,000	5,585,852,000,000		0.2194
	AUTO	2011	1,101,583,000,000	6,964,227,000,000		0.1582
	AUTO	2012			12.79	0.1279
	AUTO	2013			8.39	0.0839

	AUTO	2014			8.39	0.0839
	AUTO	2015			2.25	0.0225
	AUTO	2016	483,421,000,000	14,612,274,000,000		0.0331
6	BNBR	2010	-6.99814E+12	3.1768E+13		(0.2203)
	BNBR	2011	86381696000	2.52127E+13		0.0034
	BNBR	2012			2.27	0.0227
	BNBR	2013	-1.27233E+13	1.18667E+13		(1.0722)
	BNBR	2014			1.32	0.0132
	BNBR	2015			-18.72	(0.1872)
	BNBR	2016	2.38439E+11	6.55844E+12		0.0364
7	BTEL	2010	9975729110	1.23529E+13		0.0008
	BTEL	2011	-7.82699E+11	1.22131E+13		(0.0641)
	BTEL	2012			-34.68	(0.3468)
	BTEL	2013			-28.98	(0.2898)
	BTEL	2014			-37.84	(0.3784)
	BTEL	2015	-8,640,757,000,000	2,411,596,000,000		(3.5830)
	BTEL	2016	-1,392,115,000,000	1,569,775,000,000		(0.8868)
8	ELTY	2010	2.10386E+11	1.70642E+13		0.0123
	ELTY	2011	-5.47265E+11	1.77079E+13		(0.0309)
	ELTY	2012			-7.23	(0.0723)
	ELTY	2013			-1.89	(0.0189)
	ELTY	2014			3.27	0.0327
	ELTY	2015	-7.24167E+11	1.46888E+13		(0.0493)
	ELTY	2016	-5.47265E+11	1.40637E+13		(0.0389)
9	PTBA	2010	1,998,937,000,000	8,722,699,000,000		0.2292
	PTBA	2011	3,088,067,000,000	11,507,104,000,000		0.2684
	PTBA	2012			22.86	0.2286
	PTBA	2013			15.88	0.1588
	PTBA	2014			13.63	0.1363
	PTBA	2015			12.06	0.1206
	PTBA	2016	2.02441E+12	1.85768E+13		0.1090
10	JSMR	2010	1.19349E+12	18,952,129,334,000		0.0630
	JSMR	2011	1,179,281,837,000	20,915,890,567,000		0.0564
	JSMR	2012			6.2	0.0620
	JSMR	2013			4.36	0.0436
	JSMR	2014			3.81	0.0381
	JSMR	2015			3.59	0.0359
	JSMR	2016			3.37	0.0337
11	TINS	2010	9.47936E+11	5.88111E+12		0.1612

	TINS	2011	8.96806E+11	6.56981E+12		0.1365
	TINS	2012			7.07	0.0707
	TINS	2013			6.53	0.0653
	TINS	2014			6.54	0.0654
	TINS	2015			1.09	0.0109
	TINS	2016			2.64	0.0264
12	MLTA	2010	69045986000	1.15588E+12		0.0597
	MLTA	2011	2.03895E+11	1.72984E+12		0.1179
	MLTA	2012			10.12	0.1012
	MLTA	2013			8.5	0.0850
	MLTA	2014			9.51	0.0951
	MLTA	2015			6.63	0.0663
	MLTA	2016	3.16514E+11	3.93253E+12		0.0805
13	ASSA	2010				
	ASSA	2011	9864660224	1.42178E+12		0.0069
	ASSA	2012			1.4	0.0140
	ASSA	2013			4.24	0.0424
	ASSA	2014			1.71	0.0171
	ASSA	2015			1.18	0.0118
	ASSA	2016	62150984694	3.02981E+12		0.0205
14	ITMG	2010				
	ITMG	2011				
	ITMG	2012			28.97	0.2897
	ITMG	2013			16.56	0.1656
	ITMG	2014			15.31	0.1531
	ITMG	2015			5.36	0.0536
	ITMG	2016				
15	WIKA	2010	4.77611E+11	6.2863E+12		0.0760
	WIKA	2011	3.90946E+11	8.32298E+12		0.0470
	WIKA	2012			4.62	0.0462
	WIKA	2013			4.96	0.0496
	WIKA	2014			4.72	0.0472
	WIKA	2015			3.59	0.0359
	WIKA	2016			3.69	0.0369

Lampiran 4: Data Perhitungan Variabel *Leverage* (DER).

NO	Nama Saham	Tahun	Total Hutang	Total Ekuitas	DER
1	ANTM	2010	2.73063E+12	9.5801E+12	0.2850
	ANTM	2011	4.42919E+12	1.0772E+13	0.4112
	ANTM	2012			0.5400
	ANTM	2013			0.7100
	ANTM	2014			0.8500
	ANTM	2015			0.6600
	ANTM	2016			0.6300
2	GIAA	2010	1.01966E+13	3.46946E+12	2.9390
	GIAA	2011	1.04628E+13	7.54713E+12	1.3863
	GIAA	2012			1.2600
	GIAA	2013			1.6400
	GIAA	2014			2.3800
	GIAA	2015			2.4800
	GIAA	2016			
3	TLKM	2010	4.4086E+13	5.6415E+13	0.7815
	TLKM	2011	4.2073E+13	6.0981E+13	0.6899
	TLKM	2012			0.6600
	TLKM	2013			0.6500
	TLKM	2014			0.6400
	TLKM	2015			0.7800
	TLKM	2016			0.7000
4	UNTR	2010	13,564,576,000,000	16,136,338,000,000	0.8406
	UNTR	2011	18,936,114,000,000	27,503,948,000,000	0.6885
	UNTR	2012			0.5600
	UNTR	2013			0.6100
	UNTR	2014			0.5600
	UNTR	2015			0.5700
	UNTR	2016			0.5000
5	AUTO	2010	1,482,705,000,000	4,103,147,000,000	0.3614
	AUTO	2011	2,241,333,000,000	4,722,894,000,000	0.4746
	AUTO	2012			0.6200

	AUTO	2013			0.3200
	AUTO	2014			0.4200
	AUTO	2015			0.4100
	AUTO	2016	4,075,716,000,000	10,536,558,000,000	0.3868
6	BNBR	2010	1.81208E+13	1.36473E+13	1.3278
	BNBR	2011	1.3046E+13	1.21666E+13	1.0723
	BNBR	2012			1.8700
	BNBR	2013	1.38908E+13	-2.02412E+12	(6.8626)
	BNBR	2014			(6.4100)
	BNBR	2015			(3.3300)
	BNBR	2016	1.26105E+13	-6.05202E+12	(2.0837)
7	BTEL	2010	7.15806E+12	5.19483E+12	1.3779
	BTEL	2011	7.84435E+12	4.36875E+12	1.7956
	BTEL	2012			4.5300
	BTEL	2013			(10.0600)
	BTEL	2014			(2.9600)
	BTEL	2015	1.49248E+13	-12,513,155,000,000	(1.1927)
	BTEL	2016	1.54673E+13	-13,897,548,000,000	(1.1130)
8	ELTY	2010	6.58273E+12	1.04815E+13	0.6280
	ELTY	2011	6.80588E+12	1.09021E+13	0.6243
	ELTY	2012			0.6600
	ELTY	2013			0.7200
	ELTY	2014			0.9100
	ELTY	2015	8.01569E+12	6.67312E+12	1.2012
	ELTY	2016	7,664,921,568,384	6.39883E+12	1.1979
9	PTBA	2010	2,281,451,000,000	6,441,248,000,000	0.3542
	PTBA	2011	-6,657,898,000,000	8,165,002,000,000	(0.8154)
	PTBA	2012			0.5000
	PTBA	2013			0.5500
	PTBA	2014			0.7100
	PTBA	2015			0.8200
	PTBA	2016	8.02437E+12	1.05524E+13	0.7604
10	JSMR	2010	11,212,115,467,000	7,740,013,867,000	1.4486
	JSMR	2011	12,555,380,912,000	8,360,509,655,000	1.5017
	JSMR	2012			1.5300
	JSMR	2013			1.6100
	JSMR	2014			1.7900
	JSMR	2015			1.9700

	JSMR	2016			2.2700
11	TINS	2010	1.65834E+12	4.20277E+12	0.3946
	TINS	2011	1.97201E+12	4.5978E+12	0.4289
	TINS	2012			0.3400
	TINS	2013			0.6100
	TINS	2014			0.7400
	TINS	2015			0.7300
	TINS	2016			0.6900
12	MLTA	2010	3.62933E+11	7.92946E+11	
	MLTA	2011	3.77425E+11	1.35242E+12	0.2791
	MLTA	2012			0.3000
	MLTA	2013			0.6100
	MLTA	2014			0.6000
	MLTA	2015			0.6400
	MLTA	2016	1.43013E+12	2.5024E+12	0.5715
13	ASSA	2010			
	ASSA	2011	1.22923E+12	1.92551E+11	6.3839
	ASSA	2012			0.6500
	ASSA	2013			0.6200
	ASSA	2014			0.6700
	ASSA	2015			0.7000
	ASSA	2016	2.12618E+12	9.03628E+11	2.3529
14	ITMG	2010			
	ITMG	2011			
	ITMG	2012			0.4900
	ITMG	2013			0.4400
	ITMG	2014			0.4500
	ITMG	2015			0.4100
	ITMG	2016			
15	WIKA	2010	4.48468E+12	1.80162E+12	2.4892
	WIKA	2011	6.1036E+12	2.21938E+12	2.7501
	WIKA	2012			2.8900
	WIKA	2013			2.9000
	WIKA	2014			2.2000
	WIKA	2015			2.6000
	WIKA	2016			1.4900

Lampiran 5: Data Perhitungan Skor *Good Corporate Governance* (CGPI).

No	Nama Saham	Tahun	self assessment	Dokumen	Makalah	Observasi	Total
1	ANTM	2010	13.22	21.77	9.51	41.49	85.99
	ANTM	2011	21.54	19.5	14.23	30.88	86.15
	ANTM	2012	12.68	17.47	11.98	44.42	86.55
	ANTM	2013	14.91	31.37	11.83	30.59	88.7
	ANTM	2014	22.12	37.84	12.67	16.29	88.92
	ANTM	2015	17.74	24.48	22.56	24.34	89.12
	ANTM	2016					88.69
2	GIAA	2010	13.18	22.56	10.98	44.7	91.42
	GIAA	2011	19.88	19.84	14.86	31.44	86.02
	GIAA	2012	12.38	17.26	12.39	43.81	85.84
	GIAA	2013	14.01	30.37	11.02	30.53	85.93
	GIAA	2014	22.25	35.63	12.08	15.44	85.4
	GIAA	2016					84.22
3	TLKM	2010	12.9	21.77	9.69	44.68	89.04
	TLKM	2011	20.85	21.77	15.05	31.43	89.1
	TLKM	2012	13.23	18.16	12.52	45.66	89.57
	TLKM	2013	15.9	31.13	12.46	31.09	90.58
	TLKM	2014	23.53	37.99	12.65	16.49	90.66
	TLKM	2016					91.2
4	UNTR	2010	12.85	19.07	8.62	46.35	86.89
	UNTR	2011	21.82	20.15	14.1	31.29	87.36
	UNTR	2012	13.53	17.25	11.2	45.79	87.77
	UNTR	2013	15.58	30.85	7.8	30.78	85.01
5	AUTO	2010	12.34	17.67	3.2	43.78	76.99
	AUTO	2011	21.24	16.46	12.28	28.13	78.11

	AUTO	2012	12.24	13.95	10.28	42.62	79.09
	AUTO	2013	14.67	26.27	9.45	29.64	80.03
6	BNBR	2011	20.03	15.59	11.59	28.4	75.61
	BNBR	2012	11.08	15.13	10.08	39.94	76.23
	BNBR	2013	12.6	22.75	9.36	24.51	69.22
	BNBR	2015	16.23	18.42	17.14	17.93	69.72
	BNBR	2016					73.07
7	BTEL	2010	12.03	18.3	4.27	34.82	69.42
	BTEL	2011	19.33	15.13	11.71	27.8	73.97
	BTEL	2012	11.97	15.43	8.89	39.44	75.73
	BTEL	2013	13.76	20.13	9.69	25.38	68.96
	BTEL	2014	21	25.15	9.23	11.06	66.44
8	ELTY	2010	11.98	16.96	9.33	38.69	76.96
	ELTY	2011	19.53	17.49	12.59	27.75	77.36
	ELTY	2012	11.43	16.05	10.03	39.86	77.37
	ELTY	2013	11.89	24.11	6.62	24.77	67.39
9	PTBA	2010	11.99	22.25	9.56	40.31	84.11
	PTBA	2011	20.26	20.54	14.61	28.92	84.33
	PTBA	2012	12.36	16.33	11.61	42.25	82.55
	PTBA	2013	14.37	29.04	11.4	28.99	83.8
	PTBA	2014	22.31	34.83	11.67	15.28	84.09
	PTBA	2015	17.1	23.22	21.5	23.43	85.25
	PTBA	2016					85.56
10	JSMR	2010	11.79	20.2	9.96	40.7	82.65
	JSMR	2011	21.44	19.93	13.47	28.57	83.41
	JSMR	2012	12.16	16.19	11.88	43.42	83.65
	JSMR	2013	14.26	29.64	11.18	29.45	84.53
	JSMR	2014	21.63	35.78	12.25	15.5	85.16
	JSMR	2015	17.19	23.54	21.52	23.22	85.47
11	TINS	2010	12.14	16.59	4	40.46	73.19
	TINS	2011	20.14	17.39	4.53	28.67	70.73

	TINS	2012	11.44	13.76	10.05	40.43	75.68
	TINS	2013	12.87	26.16	9.79	28.99	77.81
	TINS	2014	21.95	32.83	11.05	14.27	80.1
	TINS	2015	16.86	22.29	20.42	22.13	81.7
	TINS	2016					82.21
12	MLTA	2012	11.3	10.27	7.47	37.47	66.51
	MLTA	2013	12.42	20.62	8.6	25.01	66.65
13	ASSA	2013	14.13	25.05	9.64	26.28	75.1
	ASSA	2014	22.07	31.48	9.68	13.8	77.03
14	ITMG	2011	20.01	19.27	12.09	26.05	77.42
	ITMG	2013	13.42	27.85	9.88	28.01	79.16
	ITMG	2014	22.45	32.44	11.01	14.23	80.13
15	WIKA	2011	20.01	17.63	14.25	28.01	79.9
	WIKA	2013	14.54	28.72	9.1	28	80.36
	WIKA	2015	19.08	21.45	19.85	21.3	81.68
	WIKA	2016					83.92

Lampiran 6: Hasil Pengujian Statistik Deskriptif.

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Profibilitas	51	.00	.23	.0854	.06357
Leverage	51	.29	2.90	.9201	.63431
Good Corporate Governance	51	66.51	91.20	82.0494	6.08146
Nilai Perusahaan	51	.62	9.82	1.9885	1.45918
Valid N (listwise)	51				

Lampitan 7: Hasil Uji Asumsi Klasik Persamaan 1.

Uji Normalitas

		Unstandardized Residual
N		51
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.43680688
	Absolute	.121
Most Extreme Differences	Positive	.121
	Negative	-.084
Kolmogorov-Smirnov Z		.866
Asymp. Sig. (2-tailed)		.442

a. Test distribution is Normal.

b. Calculated from data.

Uji Heteroskedastisitas

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	.121	.126		.958	.343
1 Profibilitas	-.058	.038	-.229	-1.529	.133
Leverage	-.076	.078	-.146	-.975	.335

a. Dependent Variable: ABS_RES

Uji Multikolinearitas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	1.191	.186		6.412	.000		
1 Profibilitas	.231	.056	.532	4.163	.000	.880	1.136
Leverage	-.055	.114	-.062	-.484	.630	.880	1.136

a. Dependent Variable: Nilai Perusahaan

Tidak terjadi autokolerasi jika $DU < DW < 4-DU$

$DU = 1.6304$

$DW = 2.145$

$4-DU = 2.3696$

Lampitan 8: Hasil Uji Asumsi Klasik Persamaan 2.

Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		51
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.40171194
	Absolute	.157
Most Extreme Differences	Positive	.157
	Negative	-.109
Kolmogorov-Smirnov Z		1.121
Asymp. Sig. (2-tailed)		.162

a. Test distribution is Normal.

b. Calculated from data.

Uji Heteroskedastisitas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.					
	B	Std. Error	Beta							
	(Constant)	-1.875	2.679					-0.700	.488	
	Profibilitas	-.024	.072					-.097	-.333	.740
	Leverage	-.077	.080					-.151	-.957	.343
1	Good Corporate Governance	.478	.603					.123	.792	.432
	Profibilitas*Good Corporate Governance	.004	.016					.073	.260	.796

a. Dependent Variable: ABS_RES2

Uji Multikolinearitas

Coefficients ^a							
Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-4.767	3.666		-1.300	.200	
	Profibilitas	-.006	.098	-.013	-.056	.956	.247
	Leverage	-.095	.110	-.106	-.863	.393	.844
	Good Corporate Governance	1.366	.825	.199	1.656	.105	.875
	Profibilitas*Good Corporate Governance	.059	.022	.594	2.733	.009	.269

a. Dependent Variable: Nilai Perusahaan

Uji Autokolerasi

Model Summary ^b					
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.645 ^a	.416	.365	.41881	2.163

a. Predictors: (Constant), Profibilitas*Good Corporate Governance, Good Corporate Governance, Leverage, Profibilitas

b. Dependent Variable: Nilai Perusahaan

Tidak terjadi autokolerasi jika $DU < DW < 4 - DU$

DU= 1.7218

$$DW = 2.163$$

$$4-DU = 2.2782$$

Lampitan 9: Hasil Uji Asumsi Klasik Persamaan 3.

Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		51
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.42215088
	Absolute	.140
Most Extreme Differences	Positive	.140
	Negative	-.078
Kolmogorov-Smirnov Z		1.000
Asymp. Sig. (2-tailed)		.270

a. Test distribution is Normal.

b. Calculated from data.

Uji Heteroskedastisitas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	-.995	2.679		-.371	.712
Profibilitas	-.044	.039	-.176	-1.115	.271
Leverage	.039	.187	.077	.211	.834
1 Good Corporate Governance	.258	.601	.066	.430	.669
Leverage*Good Corporate Governance	-.030	.042	-.248	-7.06	.484

a. Dependent Variable: ABS_RES3

Uji Multikolinearitas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
(Constant)	-3.696	3.846		-.961	.342			
1	Profibilitas	.210	.056	.484	3.727	.001	.832	1.202
	Leverage	-.453	.269	-.507	-1.687	.098	.155	6.441
	Good Corporate Governance	1.094	.862	.160	1.269	.211	.884	1.131
	Leverage*Good Corporate Governance	.094	.060	.450	1.555	.127	.167	5.972

a. Dependent Variable: Nilai Perusahaan

Uji Autokolerasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.596 ^a	.355	.299	.44012	2.168

a. Predictors: (Constant), Leverage*Good Corporate Governance, Good Corporate Governance, Profibilitas, Leverage

b. Dependent Variable: Nilai Perusahaan

Tidak terjadi autokolerasi jika $DU < DW < 4 - DU$

$DU = 1.7218$

$DW = 2.168$

$4 - DU = 2.2782$

Lampiran 10: Hasil Regresi Linier Berganda Persamaan 1.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.557 ^a	.310	.281	.44581

a. Predictors: (Constant), Leverage, Profibilitas

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4.280	2	2.140	10.768	.000 ^b
	Residual	9.540	48	.199		
	Total	13.820	50			

a. Dependent Variable: Nilai Perusahaan

b. Predictors: (Constant), Leverage, Profibilitas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.191	.186		6.412	.000
	Profibilitas	.231	.056	.532	4.163	.000
	Leverage	-.055	.114	-.062	-.484	.630

a. Dependent Variable: Nilai Perusahaan

Lampiran 11: Hasil Regresi Linier Berganda Persamaan 2.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.645 ^a	.416	.365	.41881

a. Predictors: (Constant), Profibilitas*Good Corporate Governance, Good Corporate Governance, Leverage, Profibilitas

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5.752	4	1.438	8.198	.000 ^b
	Residual	8.069	46	.175		
	Total	13.820	50			

a. Dependent Variable: Nilai Perusahaan

b. Predictors: (Constant), Profibilitas*Good Corporate Governance, Good Corporate Governance, Leverage, Profibilitas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-4.767	3.666		-1.300	.200
	Profibilitas	-.006	.098	-.013	-.056	.956
	Leverage	-.095	.110	-.106	-.863	.393
	Good Corporate Governance	1.366	.825	.199	1.656	.105
	Profibilitas*Good Corporate Governance	.059	.022	.594	2.733	.009
	Governance					

a. Dependent Variable: Nilai Perusahaan

Lampiran 12: Hasil Regresi Linier Berganda Persamaan 3.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.596 ^a	.355	.299	.44012

a. Predictors: (Constant), Leverage*Good Corporate Governance, Good Corporate Governance, Profitabilitas, Leverage

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4.910	4	1.227	6.336	.000 ^b
	Residual	8.911	46	.194		
	Total	13.820	50			

a. Dependent Variable: Nilai Perusahaan

b. Predictors: (Constant), Leverage*Good Corporate Governance, Good Corporate Governance, Profitabilitas, Leverage

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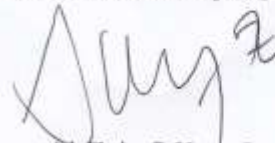
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