

Lampiran 1

Data Sampel Perusahaan 2013

NO	KODE SAHAM	NAMA PERUSAHAAN
1	ADES	AKASHA WIRA INTERNATIONAL
2	ADMG	POLYCHEM INDONESIA
3	AISA	TIGA PILAR SEJAHTERA FOOD
4	AKKU	ALAM KARYA UNGGUL
5	AKPI	ARGHA KARYA PRIMA INDUSTRY
6	ALDO	ALKINDO NARATAMA
7	ALKA	ALAKASA INDUSTRINDO
8	ALMI	ALUMINDO LIGHT METAL INDUSTRY
9	AMFG	ASAHIMAS FLAT GLASS
10	APLI	ASIAPLAST INDUSTRIES
11	ARGO	ARGO PANTES
12	ARNA	ARWANA CITRAMULIA
13	ASII	ASTRA INTERNATIONAL
14	AUTO	ASTRA OTOPARTS
15	BAJA	SARANACENTRAL BAJATAMA
16	BATA	SEPATU BATA
17	BRAM	INDO KORDSA
18	BRNA	BERLINA
19	BRPT	BARITO PACIFIC
20	BTON	BETONJAYA MANUNGGAL
21	BUDI	BUDI STARCH & SWEETENER
22	CEKA	WILMAR CAHAYA INDONESIA
23	CPIN	CHAROEN POKPHAND INDONESIA
24	DAVO	DAVOMAS ABADI
25	DLTA	DELTA DJAKARTA
26	DPNS	DUTA PERTIWI NUSANTARA
27	DVLA	DARYA-VARIA LABORATORIA
28	EKAD	EKADHARMA INTERNATIONAL
29	ETWA	ETERINDO WAHANATAMA
30	FASW	FAJAR SURYA WISESA
31	FPNI	LOTTE CHEMICAL TITAN
32	GDST	GUNAWAN DIANJAYA STEEL
33	GDYR	GOODYEAR INDONESIA

NO	KODE SAHAM	NAMA PERUSAHAAN
34	GGRM	GUDANG GARAM
35	GJTL	GAJAH TUNGGAL
36	HDTX	PANASIA INDO RESOURCES
37	HMSP	HM SAMPOERNA
38	ICBP	INDOFOOD CBP SUKSES MAKMUR
39	IGAR	CHAMPION PACIFIC INDONESIA
40	IKAI	INTIKERAMIK ALAMASRI INDUSTRI
41	IMAS	INDOMOBIL SUKSES INTERNASIONAL
42	INAF	INDOFARMA
43	INAI	INDAL ALUMINIUM INDUSTRY
44	INCI	INTANWIJAYA INTERNASIONAL
45	INDF	INDOFOOD SUKSES MAKMUR
46	INDR	INDO-RAMA SYNTHETICS
47	INDS	INDOSPRING
48	INKP	INDAH KIAT PULP & PAPER
49	INTP	INDOCEMENT TUNGGAL PRAKARSA
50	IPOL	INDOPOLY SWAKARSA INDUSTRY
51	ISSP	STEEL PIPE INDUSTRY OF INDONESIA
52	JECC	JEMBO CABLE COMPANY
53	JPFA	JAPFA COMFEED INDONESIA
54	JPRS	JAYA PARI STEEL
55	KAEF	KIMIA FARMA
56	KBLI	KMI WIRE AND CABLE
57	KBLM	KABELINDO MURNI
58	KBRI	KERTAS BASUKI RACHMAT INDONESIA
59	KDSI	KEDAWUNG SETIA INDUSTRIAL
60	KIAS	KERAMIKA INDONESIA ASSOSIASI
61	KICI	KEDAUNG INDAH CAN
62	KLBF	KALBE FARMA
63	KRAS	KRAKATAU STEEL
64	LION	LION METAL WORKS
65	LMPI	LANGGENG MAKMUR INDUSTRI
66	LMSH	LIONMESH PRIMA
67	LPIN	MULTI PRIMA SEJAHTERA
68	MAIN	MALINDO FEEDMILL
69	MASA	MULTISTRADA ARAH SARANA
70	MBTO	MARTINA BERTO

NO	KODE SAHAM	NAMA PERUSAHAAN
71	MERK	MERCK
72	MLBI	MULTI BINTANG INDONESIA
73	MLIA	MULIA INDIRINDO
74	MRAT	MUSTIKA RATU
75	MYOR	MAYORA INDAH
76	NIKL	PELAT TIMAH NUSANTARA
77	NIPS	NIPRESS
78	PBRX	PAN BROTHERS
79	PICO	PELANGI INDAH CANINDO
80	PSDN	PRASIDHA ANEKA NIAGA
81	PTSN	SAT NUSAPERSADA
82	PYFA	PYRIDAM FARMA
83	RICY	RICKY PUTRA GLOBALINDO
84	RMBA	BENTOEL INTERNASIONAL INVESTAMA
85	ROTI	NIPPON INDOSARI CORPORINDO
86	SCCO	SUPREME CABLE MANUFACTURING & COMMERCE
87	SCPI	MERCK SHARP DOHME PHARMA
88	SIAP	SEKAWAN INTIPRATAMA
89	SIDO	INDUSTRI JAMU DAN FARMASI SIDO MUNCUL
90	SIMA	SIWANI MAKMUR
91	SIPD	SIERAD PRODUCE
92	SKBM	SEKAR BUMI
93	SKLT	SEKAR LAUT
94	SMBR	SEMEN BATURAJA
95	SMCB	HOLCIM INDONESIA
96	SMGR	SEMEN INDONESEIA
97	SMSM	SELAMAT SEMPURNA
98	SOBI	SORINI AGRO ASIA CORPORINDO
99	SPMA	SUPARMA
100	SRIL	SRI REJEKI ISMAN
101	SRSN	INDO ACIDATAMA
102	SSTM	SUNSON TEXTILE MANUFACTURER
103	STAR	STAR PETROCHEM
104	STTP	SIANTAR TOP
105	TCID	MANDOM INDONESIA
106	TFCO	TIFICO FIBER INDONESIA
107	TIRT	TIRTA MAHAKAM RESOURCES

NO	KODE SAHAM	NAMA PERUSAHAAN
108	TKIM	PABRIK KERTAS TJIWI KIMIA
109	TOTO	SURYA TOTO INDONESIA
110	TPIA	CHANDRA ASRI PETROCHEMICAL
111	TRIS	TRISULA INTERNATIONAL
112	TRST	TRIAS SENTOSA
113	TSPC	TEMPO SCAN PACIFIC
114	ULTJ	ULTRAJAYA MILK INDUSTRY & TRADING CO
115	UNIC	UNGGUL INDAH CAHAYA
116	UNIT	NUSANTARA INTI CORPORA
117	UNVR	UNILEVER INDONESIA
118	VOKS	VOKSEL ELECTRIC
119	WIIM	WISMILAK INTI MAKMUR
120	YPAS	YANAPRIMA HASTAPERSADA

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44	INDS	INDOSPRING
45	INKP	INDAH KIAT PULP & PAPER
46	INRU	TOBA PULP LESTARI
47	INTP	INDOCEMENT TUNGGAL PRAKARSA
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59	KRAH	GRAND KARTECH
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77	PBRX	PAN BROTHERS
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79	PRAS	PRIMA ALLOY STEEL UNIVERSAL
80	PSDN	PRASIDHA ANEKA NIAGA
81	PTSN	SAT NUSAPERSADA
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113	YPAS	YANAPRIMA HASTAPERSADA

Lampiran 2

Konsistensi pembagian dividen perusahaan sampel tahun 2013-2015

NO	NAMA PERUSAHAAN	2013	2014	2015
1	AISA	1	0	0
2	AMFG	1	1	1
3	ASII	1	1	1
4	AUTO	1	1	1
5	GDYR	1	0	0
6	GGRM	1	1	1
7	GJTL	1	1	1
8	IGAR	1	1	0
9	IMAS	1	1	1
10	INDF	1	1	1
11	INDS	1	1	1
12	INTP	1	1	1
13	JPFA	1	1	0
14	KAEF	1	1	0
15	KBLI	1	1	0
16	KBLM	1	0	1
17	MYOR	1	0	1
18	PTSN	1	0	0
19	SCCO	1	1	1
20	SKLT	1	1	1
21	SMCB	1	1	0
22	SMGR	1	1	1
23	SMSM	1	1	1
24	TCID	1	1	1
25	TOTO	1	1	1
26	TRST	1	1	1
27	UNIC	1	1	1
28	VOKS	1	0	0
29	WIIM	1	1	1
30	AKPI	0	1	1

31	ALDO	0	1	0
32	BATA	1	1	1
33	CEKA	0	1	0
34	EKAD	1	1	1
35	INKP	0	1	1
36	JPFA	1	1	0
37	MASA	0	1	1
38	PBRX	0	1	1
39	RICY	0	1	0
40	SKBM	0	1	1
41	TKIM	0	1	1
42	TPIA	0	1	1
43	TRIS	1	1	1
44	UNIC	1	1	1
45	WIIM	1	1	1
46	SRIL	1	1	1
47	BRAM	1	0	1
48	BRNA	1	0	1
49	DVLA	1	1	1
50	TSPC	1	1	1

Lampiran 3

Perbandingan kas dan penjualan perusahaan sampel

NO	KODE PERUSAHAAN	KAS	PENJ BERSIH	% KAS/PENJ
1	ADMG	471.023.951.220	6.162.433.353.659	7,6435%
2	AKPI	84.559.425.000	1.663.385.190.000	5,0836%
3	AMFG	861.619.000.000	3.216.480.000.000	26,7876%
4	APLI	38.871.839.096	281.551.386.863	13,8063%
5	BRAM	25.876.675.000	2.502.097.862.500	1,0342%
6	BRNA	73.003.111.000	960.999.965.000	7,5966%
7	BRPT	3.283.256.097.561	30.719.463.414.634	10,6879%
8	BTON	65.982.811.683	113.547.870.414	58,1101%
9	BUDI	53.440.000.000	2.568.954.000.000	2,0802%
10	CEKA	29.612.543.285	88.366.917.391	33,5109%
11	EKAD	9.840.519.275	418.668.758.096	2,3504%
12	ETWA	24.213.187.512	1.206.066.005.447	2,0076%
13	FPNI	71.075.000.000	7.329.687.500.000	0,9697%
14	GDST	222.544.224.015	1.410.117.393.010	15,7820%
15	GJTL	1.998.591.000.000	12.352.917.000.000	16,1791%
16	IGAR	16.563.370.745	643.403.327.263	2,5743%
17	INAF	121.432.026.244	1.337.498.191.710	9,0790%
18	INDR	226.173.562.383	9.244.614.445.869	2,4465%
19	INDS	321.719.045.963	1.702.447.098.851	18,8974%
20	INKP	817.369.962.000	32.318.804.397.000	2,5291%
21	IPOL	121.187.850.000	2.918.540.225.000	4,1523%
22	ISSP	119.196.000.000	3.534.018.000.000	3,3728%
23	KBLI	60.445.532.466	2.572.350.076.614	2,3498%
24	KBLM	18.602.014.545	1.032.787.438.869	1,8011%
25	KBRI	687.518.084	11.868.785.724	5,7927%
26	KDSI	90.395.189.211	1.386.314.584.485	6,5205%
27	KICI	4.632.638.583	99.029.696.717	4,6780%
28	KRAS	2.319.902.439.024	25.420.097.560.976	9,1263%
29	LMPI	7.322.822.553	676.111.070.762	1,0831%
30	LMSH	41.044.269.806	256.210.760.822	16,0197%
31	LPIN	51.901.435.008	77.231.127.337	67,2027%

NO	KODE PERUSAHAAN	KAS	PENJ BERSIH	% KAS/PENJ
32	MASA	434.143.050.000	4.048.643.587.500	10,7232%
33	MBTO	47.589.357.527	641.284.586.295	7,4209%
34	NIKL	105.962.500.000	2.155.762.500.000	4,9153%
35	NIPS	7.305.889.000	911.064.069.000	0,8019%
36	PBRX	467.866.560.976	4.142.973.609.756	11,2930%
37	PICO	11.428.066.238	684.448.835.916	1,6697%
38	PSDN	87.886.588.998	1.279.553.071.584	6,8685%
39	PTSN	31.572.670.732	2.565.209.085.366	1,2308%
40	PYFA	7.566.596.789	192.555.731.180	3,9296%
41	RICY	36.201.396.581	256.726.418.918	14,1012%
42	SCCO	294.288.327.732	3.751.042.310.613	7,8455%
43	SIAP	5.329.638.207	245.690.436.569	2,1692%
44	SIPD	76.232.669.920	3.854.271.748.057	1,9779%
45	SKLT	9.034.836.341	567.048.547.543	1,5933%
46	SPMA	20.287.265.423	1.395.838.227.179	1,4534%
47	SRSN	8.598.239.000	392.315.526.000	2,1917%
48	SSTM	2.738.498.972	573.748.747.725	0,4773%
49	STAR	11.398.912.543	274.141.734.113	4,1580%
50	TFCO	24.936.825.000	3.809.965.337.500	0,6545%
51	TKIM	1.380.538.329.000	14.899.297.284.000	9,2658%
52	TPIA	2.949.670.732	30.566.024.390.244	0,0097%
53	TRST	46.831.446.939	2.033.149.367.039	2,3034%
54	UNIC	170.635.346.814	5.350.938.833.229	3,1889%
55	VOKS	98.190.561.686	2.510.817.836.680	3,9107%
56	ADMG	353.704.378.109	5.585.599.465.174	6,3324%
57	AKPI	63.189.157.000	1.945.383.031.000	3,2482%
58	APLI	673.291.474	294.081.114.204	0,2289%
59	BRAM	47.638.612.500	2.596.463.075.000	1,8348%
60	BRNA	107.951.932.000	1.258.841.240.000	8,5755%
61	BRPT	2.736.462.500.000	30.961.087.500.000	8,8384%
62	BUDI	34.885.000.000	2.284.211.000.000	1,5272%
63	CEKA	27.712.622.461	3.701.868.790.192	0,7486%
64	CTBN	496.217.625.000	2.593.039.112.500	19,1365%
65	FPNI	33.262.500.000	7.771.637.500.000	0,4280%
66	GDST	270.344.148.270	1.215.611.781.842	22,2393%
67	GDYR	131.628.575.000	2.009.563.400.000	6,5501%
68	GJTL	957.144.000.000	13.070.734.000.000	7,3228%

NO	KODE PERUSAHAAN	KAS	PENJ BERSIH	% KAS/PENJ
69	IGAR	17.659.223.756	737.863.227.409	2,3933%
70	IKAI	1.106.176.064	262.321.356.543	0,4217%
71	IMAS	1.134.230.117.524	19.458.165.173.088	5,8291%
72	INDF	14.157.619.000.000	63.594.452.000.000	22,2623%
73	INDR	134.653.675.000	9.076.026.875.000	1,4836%
74	INDS	84.727.497.525	1.866.977.260.105	4,5382%
75	INKP	1.417.836.560.000	32.779.860.280.000	4,3253%
76	INRU	75.887.500.000	1.364.912.500.000	5,5599%
77	KBLI	26.160.906.067	2.384.078.038.239	1,0973%
78	KBLM	34.219.353.693	919.537.870.594	3,7214%
79	KBRI	14.947.085.346	34.719.548.322	43,0509%
80	KDSI	67.961.938.570	1.626.232.662.544	4,1791%
81	KICI	4.520.594.521	102.971.318.497	4,3901%
82	KRAS	2.377.900.000.000	23.360.562.500.000	10,1791%
83	LION	173.492.110.768	377.622.622.150	45,9433%
84	LMSH	42.978.250.961	249.072.012.369	17,2554%
85	MASA	538.447.337.500	3.553.810.475.000	15,1513%
86	MBTO	41.256.538.369	671.398.849.823	6,1449%
87	NIPS	33.054.138.000	1.015.868.035.000	3,2538%
88	PBRX	1.597.893.325.000	4.231.615.525.000	37,7608%
89	PICO	3.309.483.704	694.332.286.638	0,4766%
90	PSDN	34.238.117.211	975.081.057.089	3,5113%
91	PTSN	7.698.370.647	1.367.679.900.498	0,5629%
92	PYFA	2.926.380.348	222.302.407.528	1,3164%
93	RICY	36.748.589.318	1.185.443.580.242	3,1000%
94	SCCO	116.093.710.278	3.703.267.949.291	3,1349%
95	SPMA	47.925.923.178	1.550.810.295.608	3,0904%
96	SRIL	1.020.053.287.500	7.363.617.812.500	13,8526%
97	SRSN	23.522.063.000	472.834.591.000	4,9747%
98	STAR	6.268.636.899	228.622.027.943	2,7419%
99	TKIM	1.665.317.920	14.862.752.200.000	0,0112%
100	TPIA	3.849.237.500.000	30.750.637.500.000	12,5176%
101	TRIS	48.493.081.818	746.828.922.732	6,4932%
102	TRST	102.528.695.703	2.507.884.797.367	4,0883%
103	UNIC	149.177.569.040	4.977.180.381.840	2,9972%

NO	KODE PERUSAHAAN	KAS	PENJ BERSIH	% KAS/PENJ
104	UNIT	3.950.247.926	102.448.044.300	3,8559%
105	VOKS	33.328.783.565	2.003.353.488.967	1,6636%
106	ADMG	425.566.082.759	4.287.910.648.276	9,9248%
107	AISA	588.514.000.000	6.010.895.000.000	9,7908%
108	AKPI	44.073.695.000	2.017.466.511.000	2,1846%
109	ALMI	31.773.447.971	3.333.329.653.540	0,9532%
110	ALTO	2.933.495.039	301.781.831.914	0,9721%
111	AMFG	931.761.000.000	3.665.989.000.000	25,4164%
112	APLI	4.807.616.248	260.667.211.707	1,8444%
113	AUTO	977.854.000.000	11.723.787.000.000	8,3408%
114	BRAM	66.059.628.571	2.969.522.100.000	2,2246%
115	BRNA	91.619.292.000	1.278.353.442.000	7,1670%
116	BRPT	1.460.805.556	19.529.708.333.333	0,0075%
117	BUDI	30.782.000.000	2.378.805.000.000	1,2940%
118	CEKA	10.820.166.513	3.485.733.830.354	0,3104%
119	EKAD	49.519.815.569	531.537.606.573	9,3163%
120	ERTX	48.043.791.667	960.860.194.444	5,0001%
121	FASW	63.784.160.640	4.959.998.929.211	1,2860%
122	FPNI	26.928.571.429	6.533.328.571.429	0,4122%
123	GDST	162.331.953.598	913.792.626.540	17,7646%
124	GDYR	14.290.902.778	2.144.436.555.556	0,6664%
125	GJTL	641.916.000.000	12.970.237.000.000	4,9491%
126	IGAR	64.275.870.695	677.331.846.043	9,4896%
127	IMAS	1.332.870.114.218	18.099.979.783.215	7,3639%
128	INAF	313.472.666.666	1.621.898.667.657	19,3275%
129	INDF	13.076.076.000.000	64.061.947.000.000	20,4116%
130	INDR	357.074.015.065	9.408.758.767.850	3,7951%
131	INDS	83.992.495.928	1.659.505.639.261	5,0613%
132	INKP	2.304.454.750.000	39.098.865.010.000	5,8939%
133	INRU	82.319.444.444	1.339.180.555.556	6,1470%
134	IPOL	206.025.428.050	2.766.482.339.025	7,4472%
135	JECC	70.944.918.000	1.663.335.876.000	4,2652%
136	KBLI	20.883.774.928	2.662.038.531.021	0,7845%
137	KBLM	6.747.985.842	967.710.339.797	0,6973%
138	KDSI	112.559.222.609	1.713.946.192.967	6,5673%
139	KIAS	54.773.279.911	800.392.438.557	6,8433%

NO	KODE PERUSAHAAN	KAS	PENJ BERSIH	% KAS/PENJ
140	KICI	2.264.153.520	91.734.724.118	2,4682%
141	KRAS	1.829.065.255.000	18.234.548.285.000	10,0308%
142	LMPI	7.429.938.957	452.693.585.202	1,6413%
143	LPIN	56.031.044.402	77.790.171.689	72,0284%
144	MASA	31.262.414.286	3.386.032.200.000	0,9233%
145	MBTO	30.922.884.864	694.782.752.351	4,4507%
146	NIKL	119.143.444.444	1.907.827.638.889	6,2450%
147	NIPS	39.828.574.000	987.862.829.000	4,0318%
148	PBRX	1.022.388.013.889	5.813.544.333.333	17,5863%
149	PICO	2.968.318.838	699.310.599.565	0,4245%
150	PRAS	16.457.863.382	469.645.085.526	3,5043%
151	PSDN	27.820.719.243	920.352.848.084	3,0228%
152	PTSN	19.825.282.759	1.131.748.675.862	1,7517%
153	PYFA	3.728.123.019	217.843.921.422	1,7114%
154	RICY	51.509.256.079	1.111.051.293.008	4,6361%
155	SCCO	340.056.100.822	3.533.081.041.052	9,6249%
156	SPMA	46.258.913.361	1.521.516.334.166	3,0403%
157	SRSN	14.988.397.000	531.573.325.000	2,8196%
158	STAR	6.120.001.398	258.967.329.940	2,3632%
159	TKIM	597.626.990.000	14.657.615.145.000	4,0772%
160	TPIA	1.344.930.555.556	19.132.958.333.333	7,0294%
161	TRIS	48.493.081.818	859.743.472.895	5,6404%
162	TRST	73.794.484.322	2.457.349.444.991	3,0030%
163	UNIC	191.606.535.380	3.937.376.790.740	4,8663%
164	WIIM	91.875.822.118	1.839.419.574.956	4,9948%
165	SRIL	2.560.120.483.000	13.620.101.419.000	18,7966%
	RATA-RATA			7,7235%

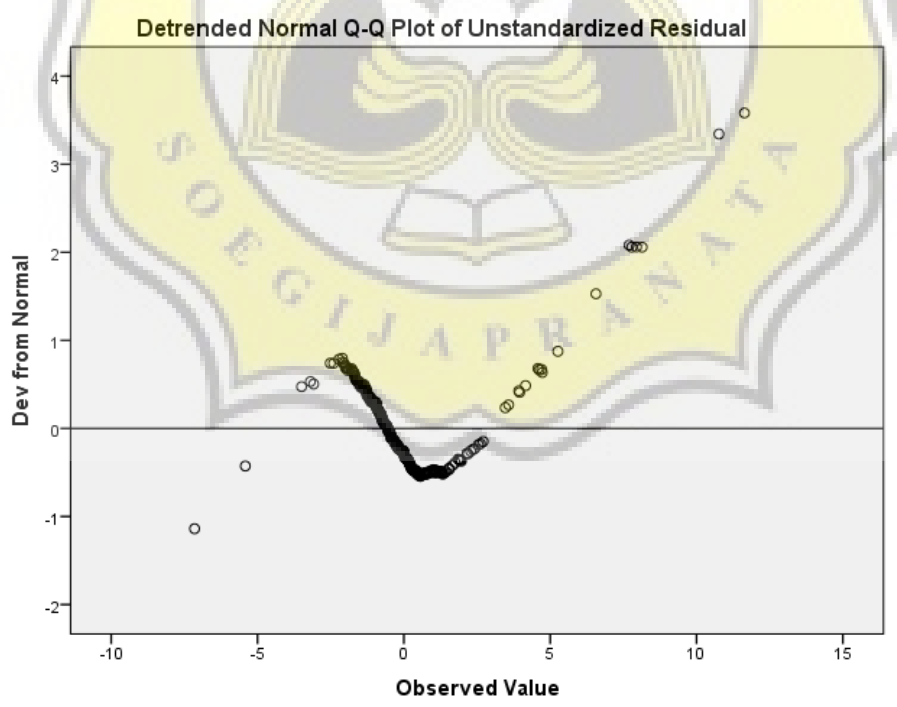
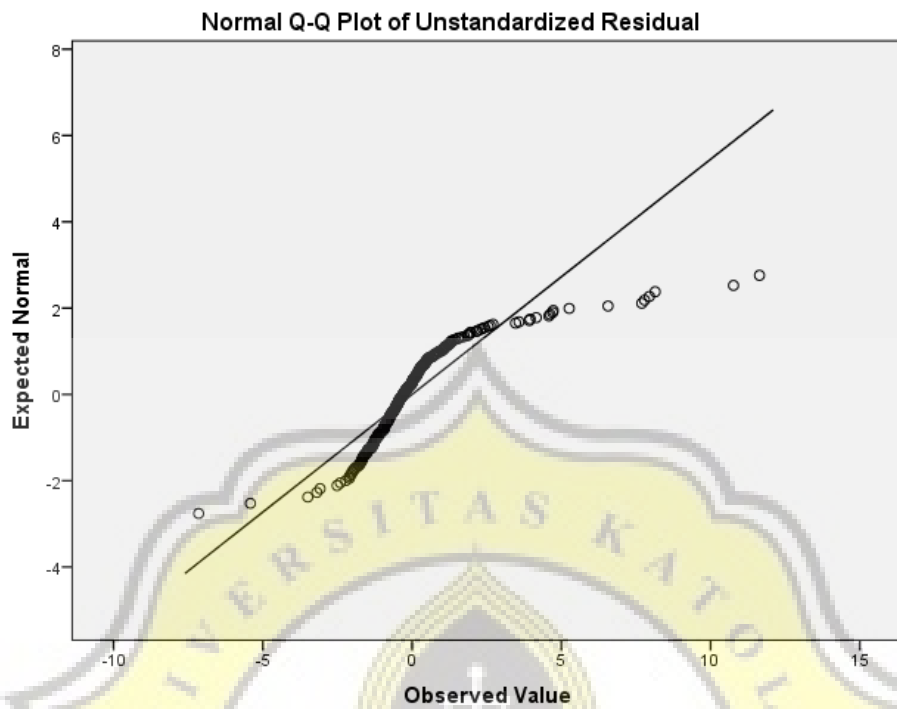
Lampiran 4 A Uji Normalitas Model 1 sebelum data Normal

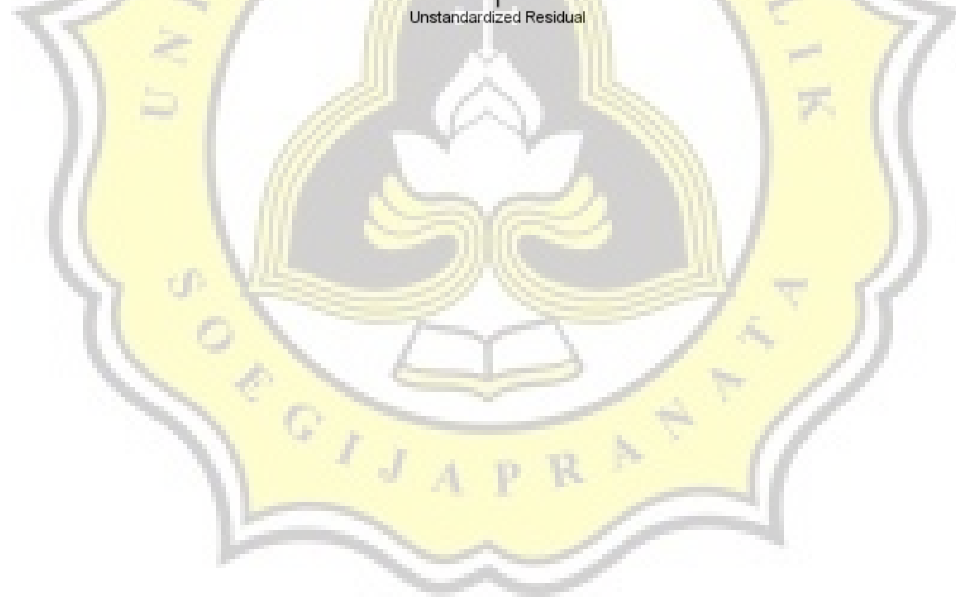
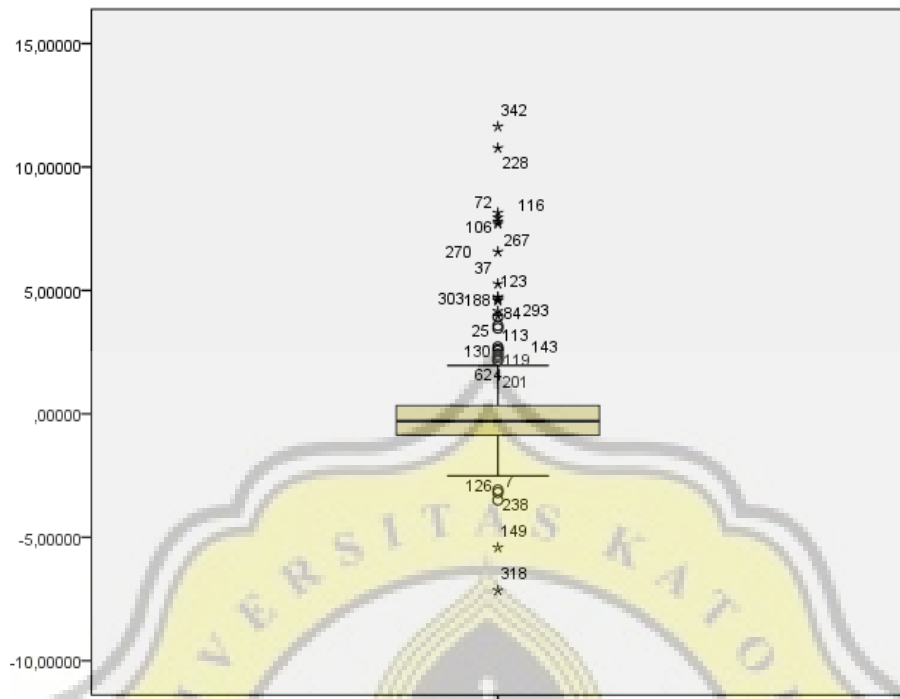
Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	345	100,0%	0	0,0%	345	100,0%

Descriptives

	Statistic	Std. Error
Mean	0E-7	,09878736
95% Confidence Interval for Mean	Lower Bound	-,1943033
	Upper Bound	,1943033
5% Trimmed Mean	-,1819624	
Median	-,2976003	
Unstandardized Residual Variance	3,367	
Std. Deviation	1,83489371	
Minimum	-7,15343	
Maximum	11,63599	
Range	18,78942	
Interquartile Range	1,21456	
Skewness	2,464	,131
Kurtosis	12,018	,262





Lampiran 4 B Uji Normalitas Model 1 setelah data Normal

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	165	100,0%	0	0,0%	165	100,0%

Descriptives

	Statistic	Std. Error
Mean	,00000000E-7	,01171573
95% Confidence Interval for Mean	Lower Bound Upper Bound	-,0231331 ,0231331
5% Trimmed Mean	,0003516	
Median	-,0174948	
Variance	,023	
Unstandardized Residual Std. Deviation	,15049128	
Minimum	-,30959	
Maximum	,31626	
Range	,62586	
Interquartile Range	,24338	
Skewness	,021	,189
Kurtosis	-,881	,376

Extreme Values

		Case Number	Value
Unstandardized Residual	Highest	1	,31626
		2	,28910
		3	,28744
		4	,28439
		5	,27217
	Lowest	1	-,30959
		2	-,30547
		3	-,30146
		4	-,29779
		5	-,28095

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,066	165	,078	,979	165	,011

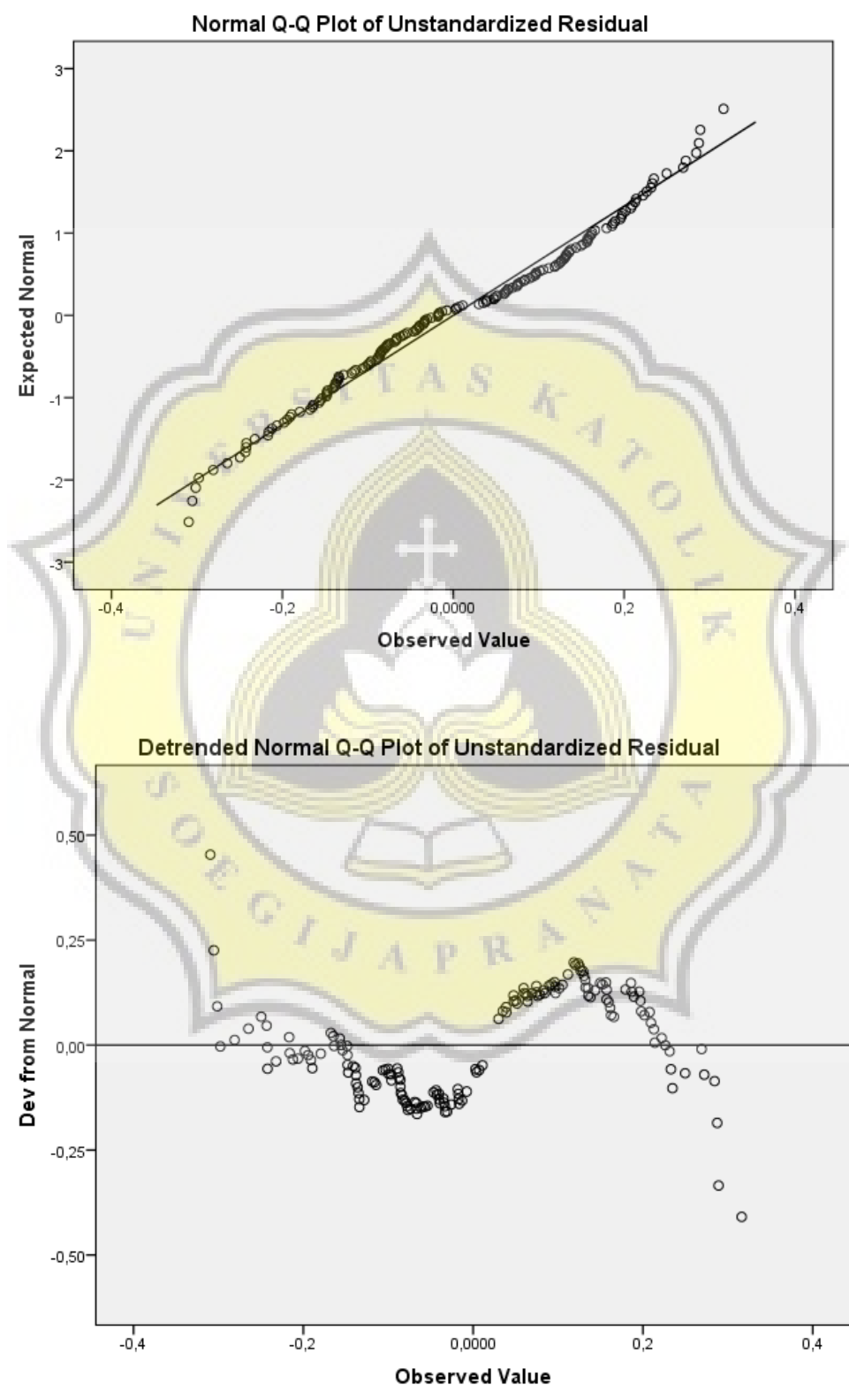
a. Lilliefors Significance Correction

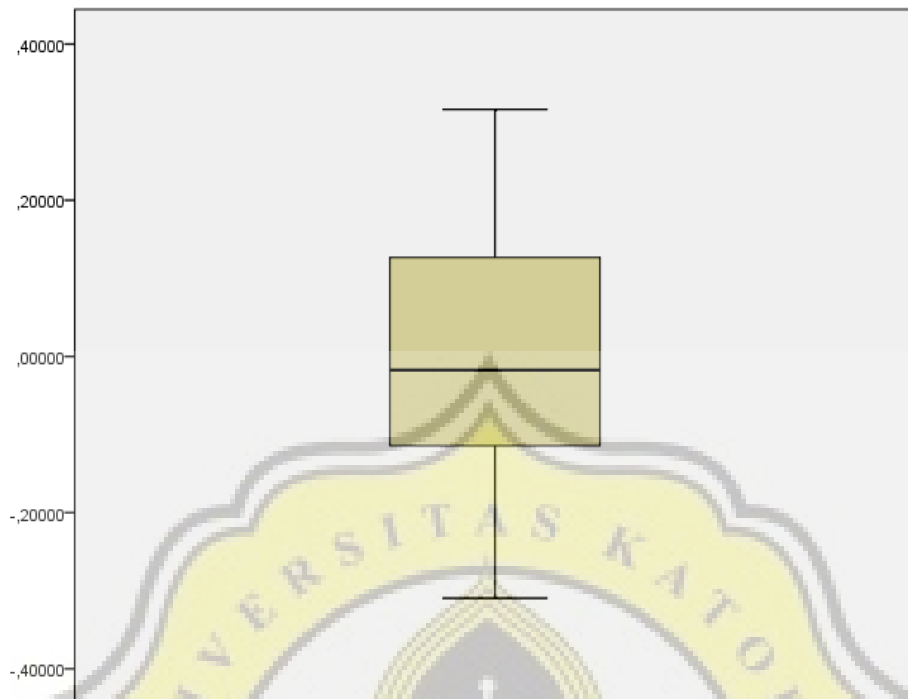
Unstandardized Residual Stem-and-Leaf Plot

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Frequency      Stem & Leaf
  3,00         -3 . 000
  3,00         -2 . 689
  9,00         -2 . 011134444
 11,00         -1 . 55566678999
 19,00         -1 . 0001112333333344444
 24,00         -0 . 55566666777788888888999
 18,00         -0 . 011111233333344444
 10,00          0 . 0001233344
 19,00          0 . 5556666677778889999
 17,00          1 . 0011222233333344
 15,00          1 . 555566667888999
 11,00          2 . 00011223334
  5,00          2 . 67888
  1,00          3 . 1
    
```

Stem width: ,10000
 Each leaf: 1 case(s)





Lampiran 4 C Uji Heterokedastisitas Model 1

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	RND, DIVIDEN, CAPBVA, DER, TATO, ROE, QR ^b		Enter

a. Dependent Variable: ABS_RES

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,198 ^a	,039	-.003	,07760

a. Predictors: (Constant), RND, DIVIDEN, CAPBVA, DER, TATO, ROE, QR

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,039	7	,006	,918	,494 ^b
	Residual	,945	157	,006		
	Total	,984	164			

a. Dependent Variable: ABS_RES

b. Predictors: (Constant), RND, DIVIDEN, CAPBVA, DER, TATO, ROE, QR

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	,134	,023		5,783	,000
ROE	-,032	,047	-,056	-,680	,498
QR	,008	,010	,075	,813	,417
TATO	-,016	,012	-,108	-1,329	,186
DER	-,005	,010	-,044	-,487	,627
CAPBVA	,000	,033	,001	,007	,995
DIVIDEN	,018	,013	,116	1,435	,153
RND	,016	,020	,064	,808	,420

a. Dependent Variable: ABS_RES



Lampiran 4 D Uji Multikolinearitas Model 1

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	RND, DIVIDEN, CAPBVA, DER, TATO, ROE, QR ^b		Enter

a. Dependent Variable: NILAI_PERUSAHAAN

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,647 ^a	,419	,393	,153809595	1,908

a. Predictors: (Constant), RND, DIVIDEN, CAPBVA, DER, TATO, ROE, QR

b. Dependent Variable: NILAI_PERUSAHAAN

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2,681	7	,383	16,188	,000 ^b
	Residual	3,714	157	,024		
	Total	6,395	164			

a. Dependent Variable: NILAI_PERUSAHAAN

b. Predictors: (Constant), RND, DIVIDEN, CAPBVA, DER, TATO, ROE, QR

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	,552	,046		12,008	,000		
1 ROE	,162	,093	,111	1,742	,083	,914	1,094
QR	-,083	,019	-,311	-4,349	,000	,725	1,379
TATO	-,087	,024	-,231	-3,671	,000	,935	1,070
DER	,052	,021	,178	2,548	,012	,761	1,313
CAPBVA	,369	,065	,353	5,668	,000	,956	1,046
DIVIDEN	,105	,025	,259	4,120	,000	,933	1,072
RND	,087	,040	,135	2,199	,029	,984	1,016

a. Dependent Variable: NILAI_PERUSAHAAN

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions							
				(Constant)	ROE	QR	TATO	DER	CAPBVA	DIVIDEN	RND
1	1	4,210	1,000	,00	,01	,01	,01	,01	,01	,02	,01
	2	,998	2,054	,00	,15	,00	,00	,00	,57	,01	,13
	3	,903	2,160	,00	,44	,00	,00	,02	,01	,00	,37
	4	,793	2,304	,00	,24	,00	,00	,00	,30	,04	,47
	5	,509	2,876	,00	,06	,00	,01	,05	,07	,81	,00
	6	,366	3,390	,00	,08	,31	,00	,18	,00	,12	,01
	7	,172	4,946	,00	,02	,20	,77	,16	,03	,00	,00
	8	,048	9,333	,98	,00	,47	,20	,58	,02	,00	,00

a. Dependent Variable: NILAI_PERUSAHAAN

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,21231614	1,28610849	,50504570	,127850321	165
Residual	-,309592366	,316264719	0E-9	,150491278	165
Std. Predicted Value	-2,290	6,109	,000	1,000	165
Std. Residual	-2,013	2,056	,000	,978	165

a. Dependent Variable: NILAI_PERUSAHAAN



Lampiran 4 E Uji Autokorelasi Model 1

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	RND, DIVIDEN, CAPBVA, DER, TATO, ROE, QR ^b		Enter

a. Dependent Variable: NILAI_PERUSAHAAN

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,647 ^a	,419	,393	,153809595	1,908

a. Predictors: (Constant), RND, DIVIDEN, CAPBVA, DER, TATO, ROE, QR

b. Dependent Variable: NILAI_PERUSAHAAN

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2,681	7	,383	16,188	,000 ^b
	Residual	3,714	157	,024		
	Total	6,395	164			

a. Dependent Variable: NILAI_PERUSAHAAN

b. Predictors: (Constant), RND, DIVIDEN, CAPBVA, DER, TATO, ROE, QR

Lampiran 5 A Uji Normalitas Model 2 sebelum data Normal

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	177	100,0%	0	0,0%	177	100,0%

Descriptives

		Statistic	Std. Error	
Unstandardized Residual	Mean	0E-7	,64512953	
	95% Confidence Interval for Mean	Lower Bound	-1,2731853	
		Upper Bound	1,2731853	
	5% Trimmed Mean		-,2215587	
	Median		-,4317227	
	Variance		73,666	
	Std. Deviation		8,58289011	
	Minimum		-83,26712	
	Maximum		59,20015	
	Range		142,46727	
	Interquartile Range		2,75410	
	Skewness		-3,167	,183
	Kurtosis		62,990	,363

Extreme Values

		Case Number	Value
Unstandardized Residual	Highest	1	123
		2	175
		3	120
		4	55
		5	39
	Lowest	1	96
		2	145
		3	42
		4	68
		5	58

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,297	177	,000	,381	177	,000

a. Lilliefors Significance Correction

Unstandardized Residual Stem-and-Leaf Plot

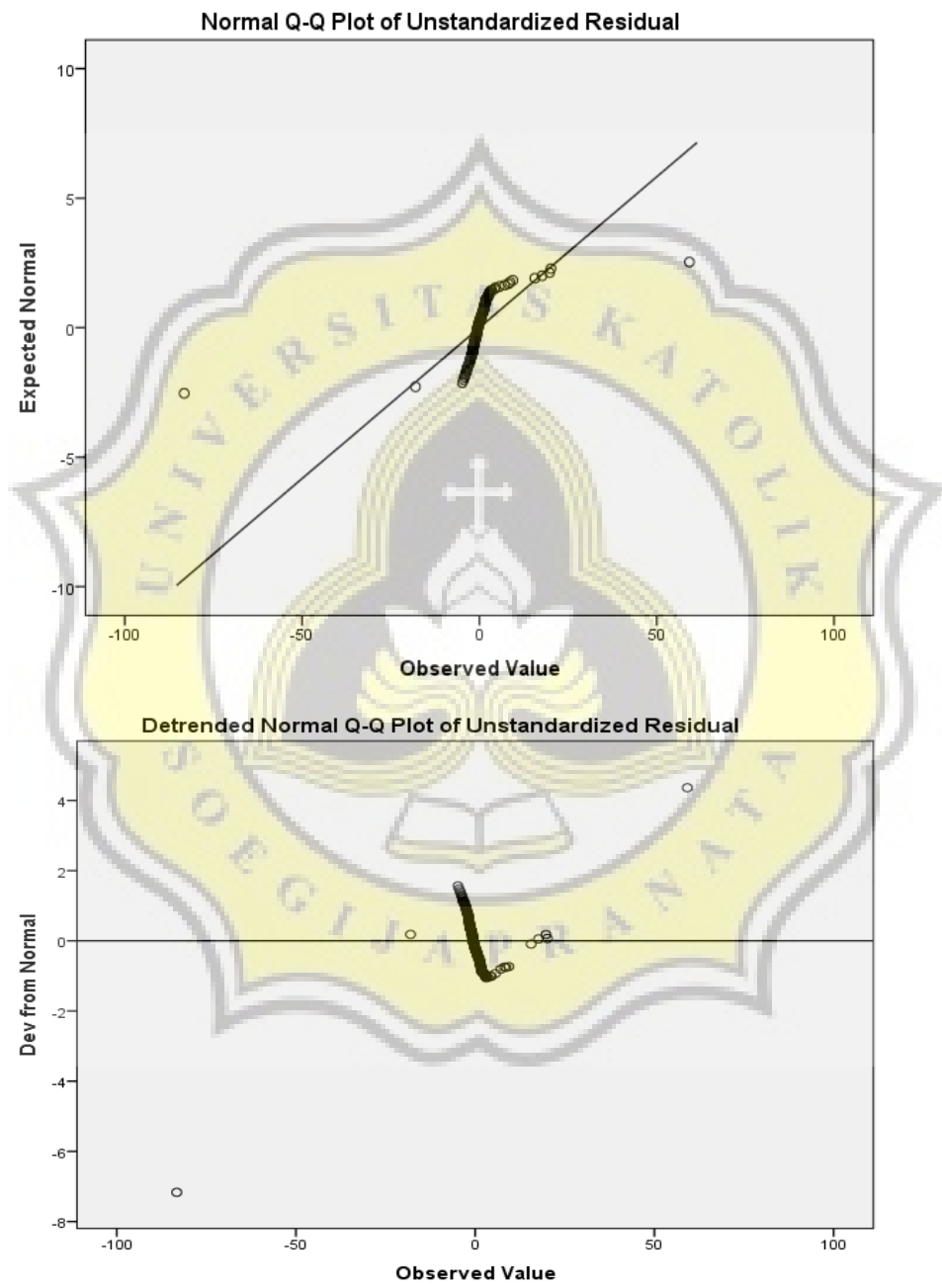
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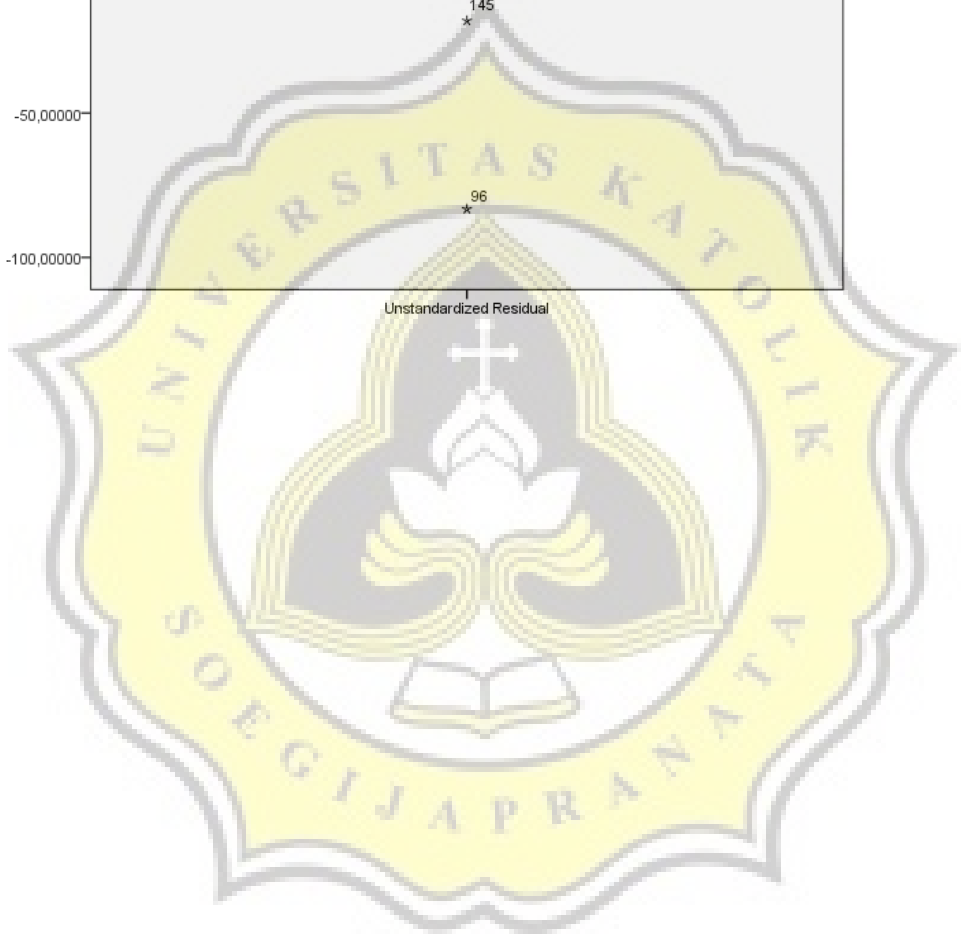
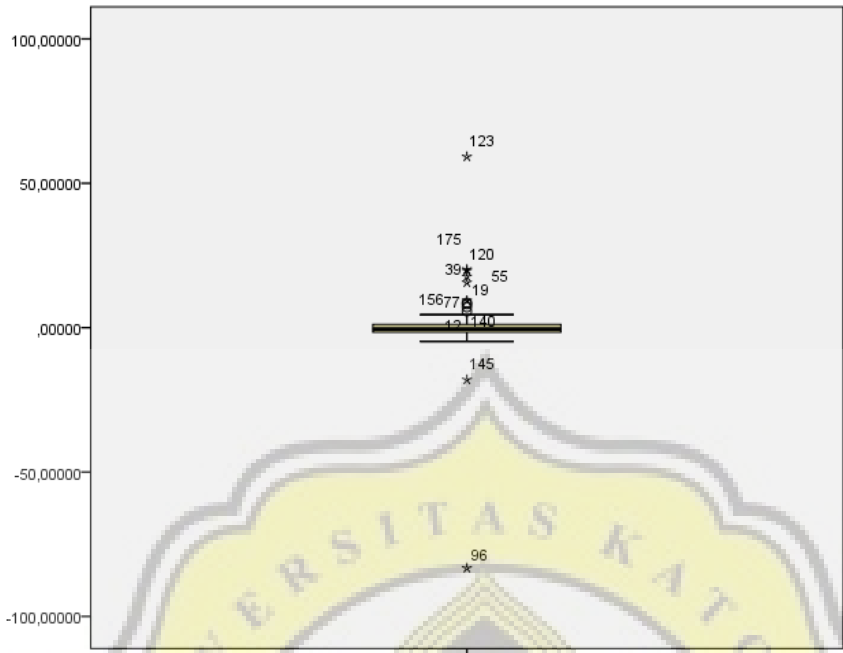
Frequency      Stem & Leaf
                (= < -18,0)
  2,00 Extremes
  1,00      -4 . 7
  3,00      -4 . 014
  4,00      -3 . 5568
  3,00      -3 . 014
  7,00      -2 . 5667799
  8,00      -2 . 01133334
 20,00      -1 . 55556667777778889999
 15,00      -1 . 000011222444444
 24,00      -0 . 555556777777777888888999
 16,00      -0 . 0001222333333444
 15,00       0 . 000001233333444
 11,00       0 . 55567778889
 14,00       1 . 01111222233444
 12,00       1 . 555566677889
   3,00       2 . 234
   5,00       2 . 57789
   1,00       3 . 0
   1,00       3 . 5
   1,00       4 . 2
   1,00       4 . 5

```

10,00 Extremes (>=5,6)

Stem width: 1,00000
 Each leaf: 1 case(s)





Lampiran 5 B Uji Normalitas Model 2 setelah data Normal

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	84	100,0%	0	0,0%	84	100,0%

Descriptives

	Statistic	Std. Error
Mean	0E-7	,03392032
95% Confidence Interval for Mean	Lower Bound Upper Bound	-,0674662 ,0674662
5% Trimmed Mean		-,0073411
Median		-,0196780
Variance		,097
Unstandardized Residual Std. Deviation		,31088488
Minimum		-,56194
Maximum		,67136
Range		1,23330
Interquartile Range		,50623
Skewness		,256
Kurtosis		,263
		-,720
		,520

Extreme Values

		Case Number	Value
Highest	1	49	,67136
	2	5	,63614
	3	18	,63409
	4	55	,60942
	5	4	,54277
Lowest	1	22	-,56194
	2	64	-,50964
	3	36	-,50175
	4	43	-,44352
	5	10	-,43870

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,062	84	,200 [*]	,974	84	,087

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

a. Lilliefors Significance Correction

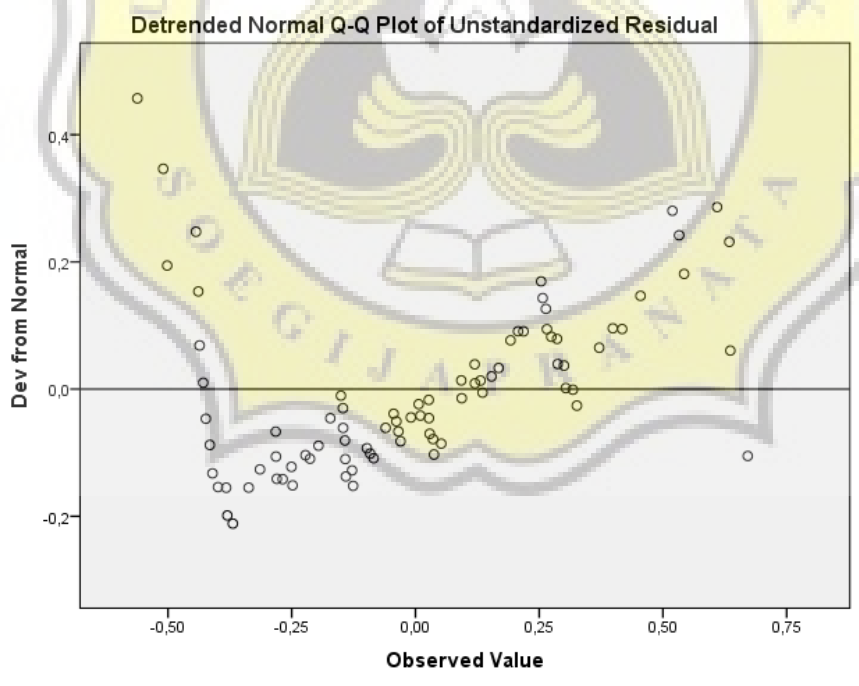
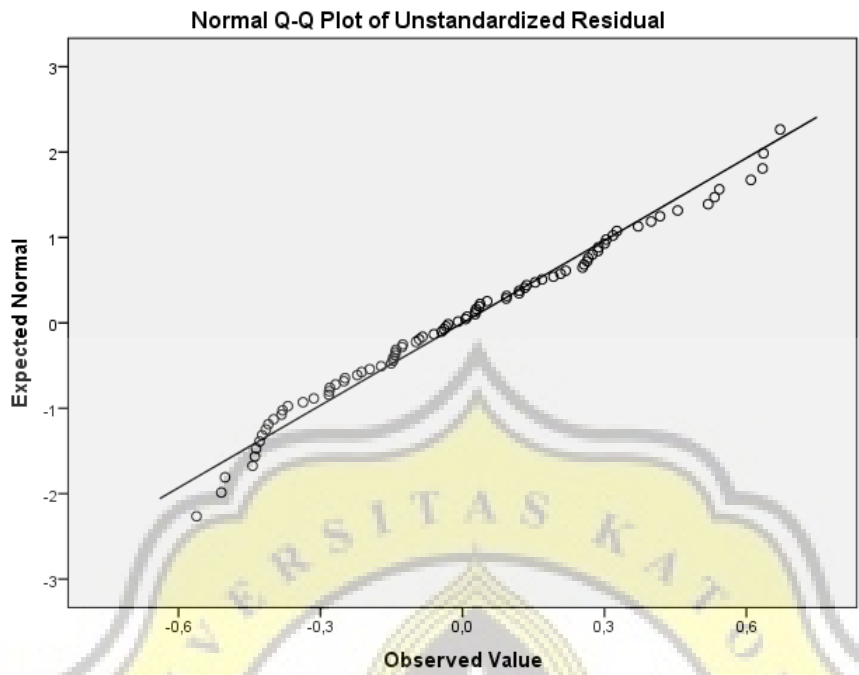
Unstandardized Residual

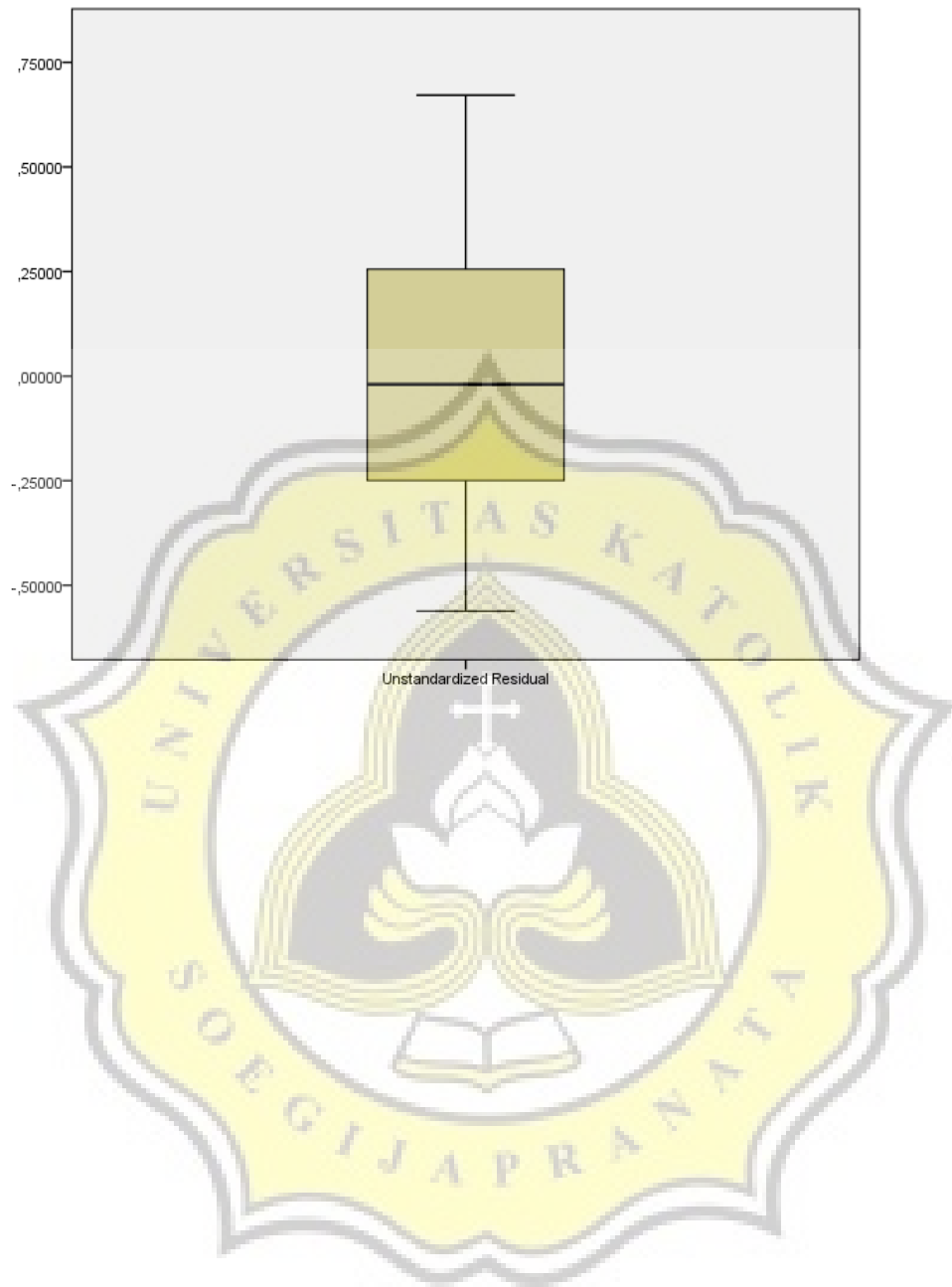
Unstandardized Residual Stem-and-Leaf Plot

```

Frequency      Stem & Leaf
 10,00         -0 . 4444444555
 14,00         -0 . 222222233333
 19,00         -0 . 00000000111111111
 17,00          0 . 0000000001111111
 15,00          0 . 22222222333333
   5,00          0 . 44555
   4,00          0 . 6666
    
```

Stem width: 1,00000
 Each leaf: 1 case(s)





Lampiran 5 C Uji Heterokedastisitas Model 2

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	DPR, TATO, QR, CAPBVA, ROE, DER ^b		Enter

a. Dependent Variable: ABS_RES

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,365 ^a	,133	,065	,16738

a. Predictors: (Constant), DPR, TATO, QR, CAPBVA, ROE, DER

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,331	6	,055	1,969	,080 ^b
	Residual	2,157	77	,028		
	Total	2,488	83			

a. Dependent Variable: ABS_RES

b. Predictors: (Constant), DPR, TATO, QR, CAPBVA, ROE, DER

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	,271	,085		3,193	,002
ROE	,751	,245	,354	3,073	,003
QR	-,010	,032	-,035	-,316	,753
1 TATO	-,038	,037	-,113	-1,020	,311
DER	-,013	,034	-,046	-,384	,702
CAPBVA	-,205	,323	-,069	-,634	,528
DPR	-,045	,043	-,117	-1,045	,299

a. Dependent Variable: ABS_RES



Lampiran 5 D Uji Multikolinearitas Model 2

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	DPR, TATO, QR, CAPBVA, ROE, DER ^b		Enter

a. Dependent Variable: NILAI_PERUSAHAAN

b. All requested variables entered.

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	28,940	6	4,823	46,297	,000 ^b
	Residual	8,022	77	,104		
	Total	36,962	83			

a. Dependent Variable: NILAI_PERUSAHAAN

b. Predictors: (Constant), DPR, TATO, QR, CAPBVA, ROE, DER

Coefficients^a

Model		Unstandardized Coefficients		Standardize	t	Sig.	Collinearity Statistics		
		B	Std. Error	d			Toleranc	e	VIF
				Coefficients					
1	(Constant)	,925	,164		5,658	,000			
	ROE	7,290	,472	,892	15,460	,000	,846	1,181	
	QR	-,214	,061	-,195	-3,502	,001	,909	1,100	
	TATO	-,356	,072	-,274	-4,936	,000	,912	1,097	
	DER	-,023	,066	-,022	-,355	,723	,768	1,302	
	CAPBVA	1,002	,623	,088	1,609	,112	,941	1,063	
	DPR	-,060	,084	-,040	-,712	,478	,894	1,118	

a. Dependent Variable: NILAI_PERUSAHAAN

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions						
				(Constant)	ROE	QR	TATO	DER	CAPBVA	DPR
1		4,891	1,000	,00	,01	,01	,01	,01	,01	,01
2		,746	2,561	,00	,00	,00	,00	,01	,24	,51
3		,535	3,023	,00	,00	,00	,02	,07	,61	,19
4		,410	3,453	,00	,43	,01	,00	,15	,03	,13
5		,232	4,597	,00	,23	,62	,01	,07	,00	,04
6		,150	5,715	,00	,29	,04	,67	,21	,03	,02
7		,036	11,653	,99	,05	,31	,29	,48	,08	,10

a. Dependent Variable: NILAI_PERUSAHAAN

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,1602	2,6630	1,0364	,59048	84
Residual	-,56194	,67136	,00000	,31088	84
Std. Predicted Value	-2,026	2,755	,000	1,000	84
Std. Residual	-1,741	2,080	,000	,963	84

a. Dependent Variable: NILAI_PERUSAHAAN

Lampiran 5 E Uji Autokorelasi Model 2

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	DPR, TATO, QR, CAPBVA, ROE, DER ^b		Enter

a. Dependent Variable: NILAI_PERUSAHAAN

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,885 ^a	,783	,766	,32277	1,846

a. Predictors: (Constant), DPR, TATO, QR, CAPBVA, ROE, DER

b. Dependent Variable: NILAI_PERUSAHAAN

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	28,940	6	4,823	46,297	,000 ^b
	Residual	8,022	77	,104		
	Total	36,962	83			

a. Dependent Variable: NILAI_PERUSAHAAN

b. Predictors: (Constant), DPR, TATO, QR, CAPBVA, ROE, DER

Lampiran 6 A Uji Normalitas Model 3 sebelum data Normal

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	69	100,0%	0	0,0%	69	100,0%

Descriptives

		Statistic	Std. Error	
Unstandardized Residual	Mean	0E-7	,24141109	
	95% Confidence Interval for Mean	Lower Bound Upper Bound	-,4817283 ,4817283	
	5% Trimmed Mean		-,0469901	
	Median		-,2917694	
	Variance		4,021	
	Std. Deviation		2,00531110	
	Minimum		-4,82878	
	Maximum		7,78539	
	Range		12,61417	
	Interquartile Range		2,07830	
	Skewness		,778	,289
	Kurtosis		2,827	,570

Extreme Values

		Case Number	Value
Highest	1	50	7,78539
	2	31	4,29712
	3	30	3,77832
	4	53	3,58148
	5	20	2,55766
Lowest	1	38	-4,82878
	2	24	-4,32168
	3	2	-4,08734
	4	69	-2,92581
	5	45	-2,34300

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,110	69	,039	,942	69	,003

a. Lilliefors Significance Correction

Unstandardized Residual

Unstandardized Residual Stem-and-Leaf Plot

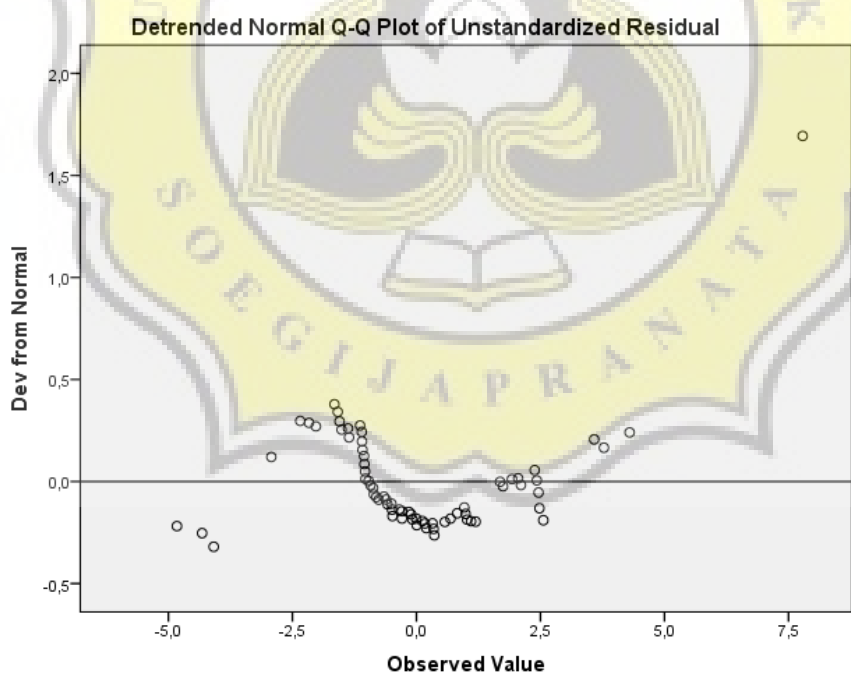
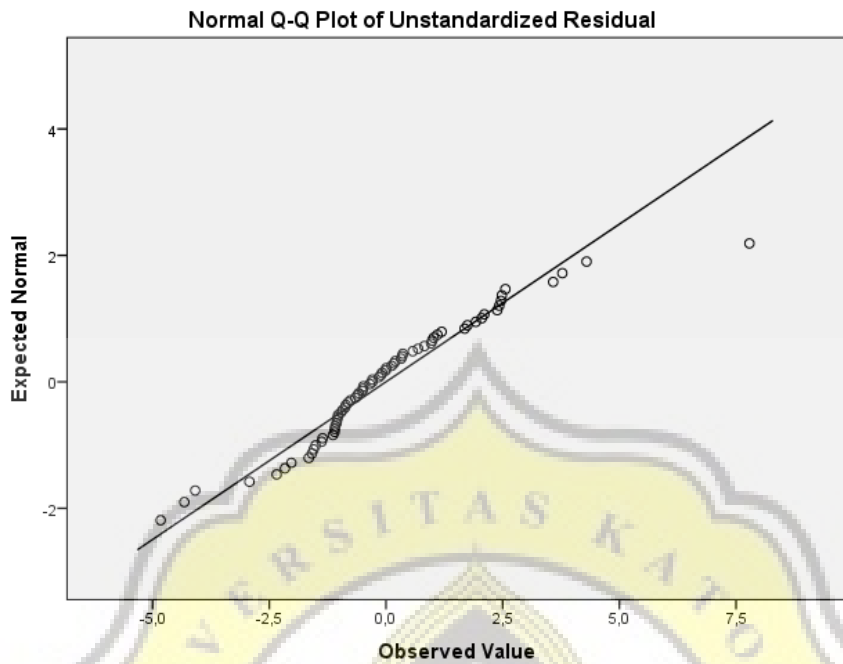
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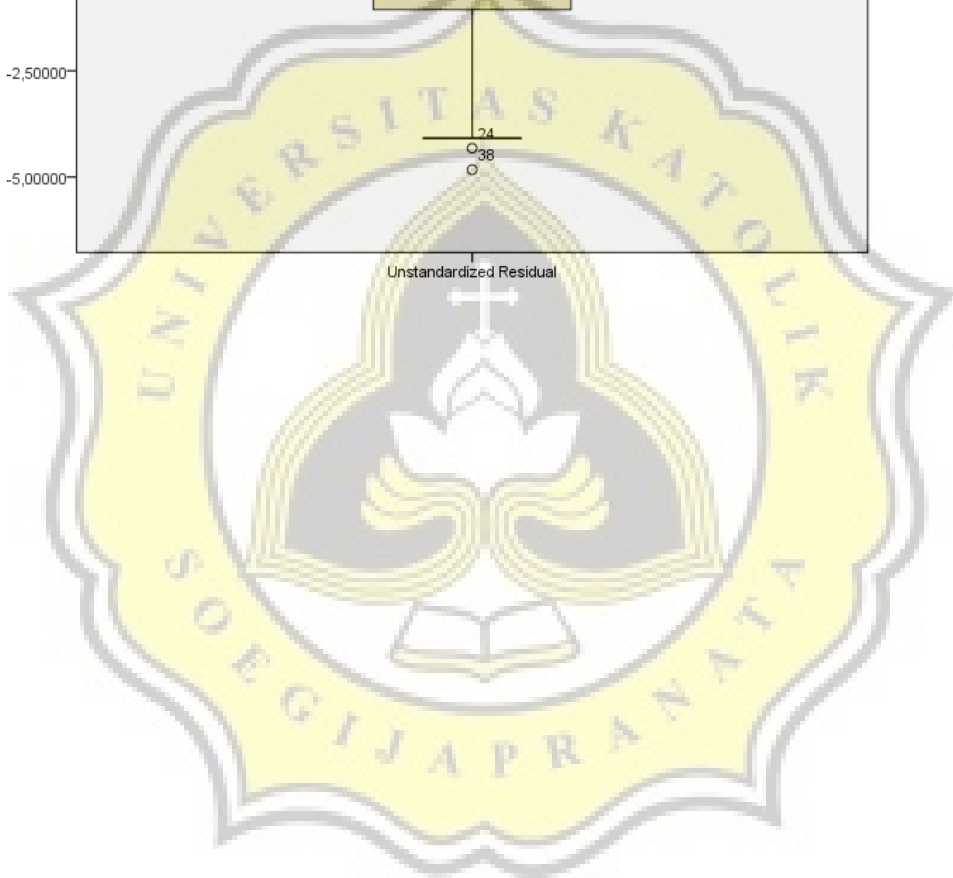
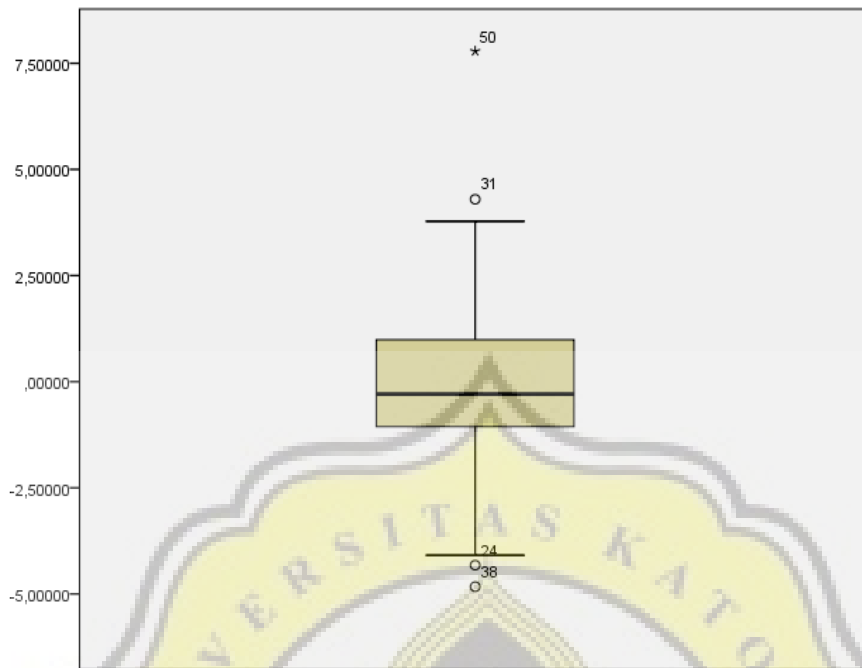
Frequency      Stem & Leaf
                (= < -4, 3)
  2,00 Extremes
  1,00      -4 . 0
    ,00      -3 .
  4,00      -2 . 0139
 14,00      -1 . 00000011335556
 19,00       -0 . 0011223445566788899
 12,00        0 . 011133356899
  6,00        1 . 011679
  7,00        2 . 0134445
  2,00        3 . 57
  2,00 Extremes      (>= 4, 3)

```

Stem width: 1,00000

Each leaf: 1 case(s)





Lampiran 6 B Uji Normalitas Model 3 setelah data Normal

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	47	100,0%	0	0,0%	47	100,0%

Descriptives

		Statistic	Std. Error	
Unstandardized Residual	Mean	0E-7	,11468037	
	95% Confidence Interval for Mean	Lower Bound Upper Bound	-,2308396 ,2308396	
	5% Trimmed Mean		-,0359527	
	Median		-,1094073	
	Variance		,618	
	Std. Deviation		,78620900	
	Minimum		-1,47093	
	Maximum		2,33209	
	Range		3,80302	
	Interquartile Range		1,21317	
	Skewness		,635	,347
	Kurtosis		,702	,681

Extreme Values

		Case Number	Value	
Unstandardized Residual	Highest	1	7	2,33209
		2	26	1,83603
		3	16	1,27883
		4	6	,98425
		5	20	,97997
	Lowest	1	12	-1,47093
		2	36	-1,22831
		3	25	-1,13047
		4	4	-1,09739
		5	30	-,92551

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,088	47	,200 [*]	,971	47	,289

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

a. Lilliefors Significance Correction

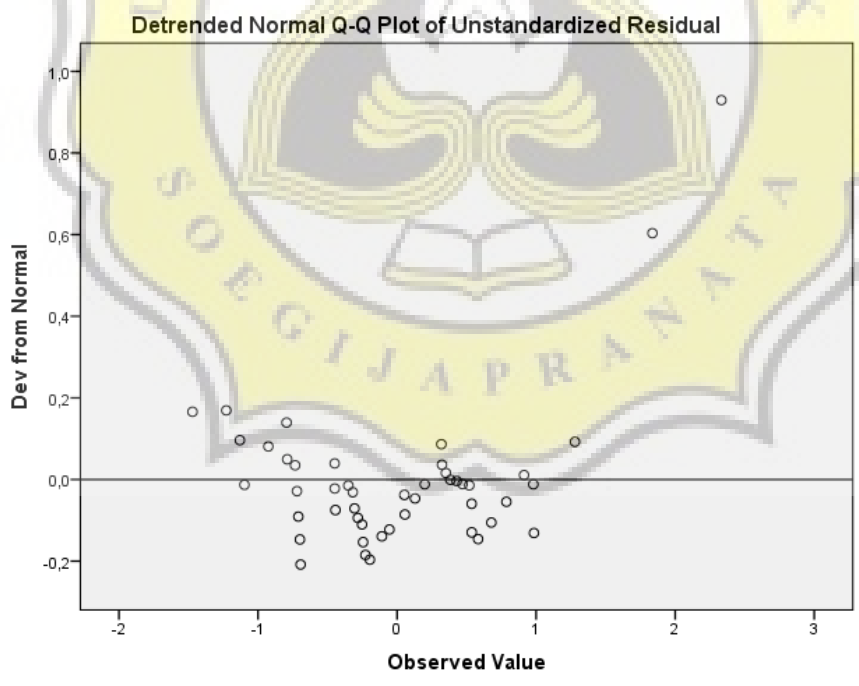
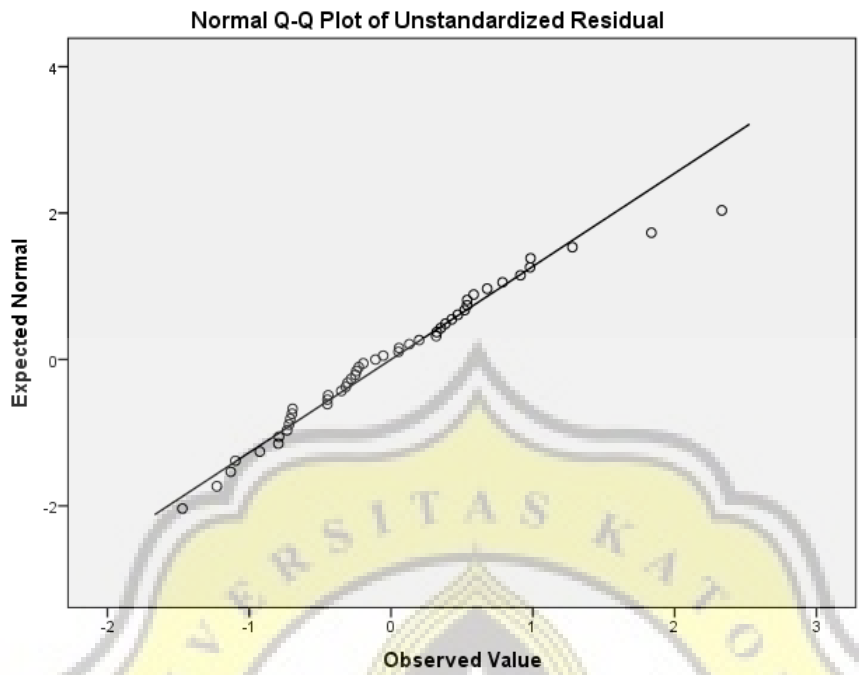
Unstandardized Residual

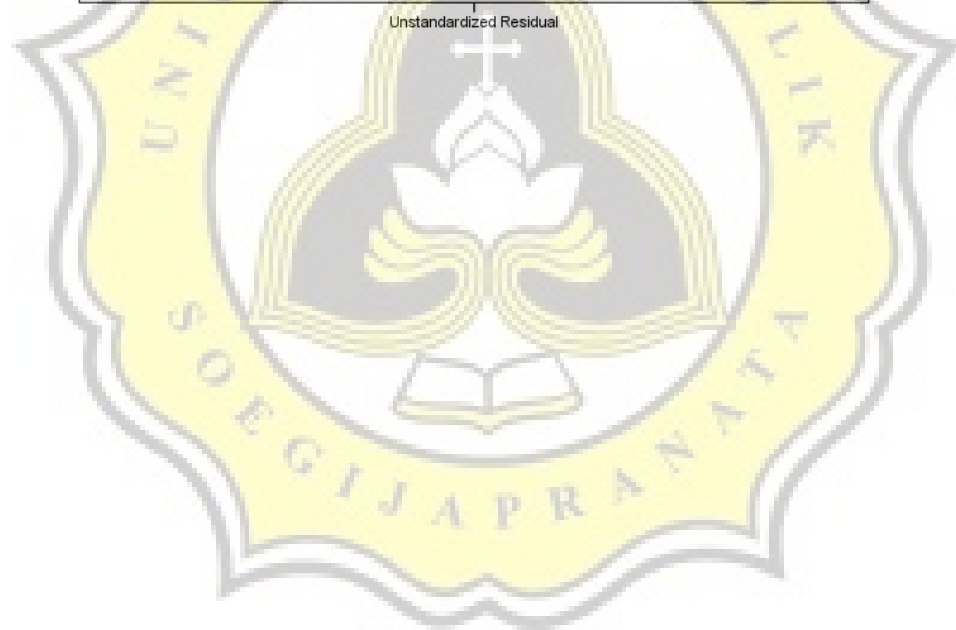
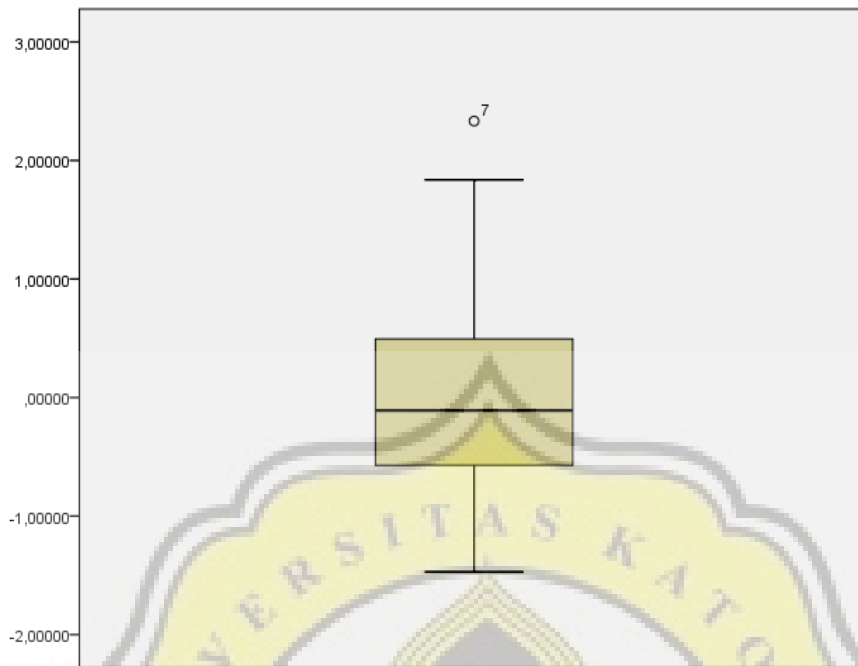
Unstandardized Residual Stem-and-Leaf Plot

Frequency	Stem & Leaf
4,00	-1 . 0124
8,00	-0 . 66777779
13,00	-0 . 0112222333444
10,00	0 . 0011333344
9,00	0 . 555567999
1,00	1 . 2
1,00	1 . 8
1,00	Extremes (>=2,3)

Stem width: 1,00000

Each leaf: 1 case(s)





Lampiran 6 C Uji Heterokedastisitas Model 3

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	RDI, ROE, CAPBVA, TATO, DER, QR ^b		Enter

a. Dependent Variable: ABS_RES

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,471 ^a	,222	,105	,44341

a. Predictors: (Constant), RDI, ROE, CAPBVA, TATO, DER, QR

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2,243	6	,374	1,901	,104 ^b
	Residual	7,865	40	,197		
	Total	10,107	46			

a. Dependent Variable: ABS_RES

b. Predictors: (Constant), RDI, ROE, CAPBVA, TATO, DER, QR

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	,489	,256		1,913	,063
ROE	-,142	,843	-,034	-,168	,867
QR	,135	,082	,286	1,652	,106
1 TATO	,158	,203	,130	,781	,440
DER	-,193	,096	-,347	-2,016	,051
CAPBVA	-,628	1,422	-,072	-,442	,661
RDI	-13,418	6,077	-,400	-2,208	,053

a. Dependent Variable: ABS_RES



Lampiran 6 D Uji Multikolinearitas Model 3

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	RDI, ROE, CAPBVA, TATO, DER, QR ^b		Enter

a. Dependent Variable: NILAI_PERUSAHAAN

b. All requested variables entered.

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	55,353	6	9,226	12,978	,000 ^b
	Residual	28,434	40	,711		
	Total	83,787	46			

a. Dependent Variable: NILAI_PERUSAHAAN

b. Predictors: (Constant), RDI, ROE, CAPBVA, TATO, DER, QR

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-,704	,486		-1,449	,155		
	ROE	6,422	1,603	,538	4,006	,000	,470	2,129
	QR	,435	,156	,319	2,795	,008	,651	1,537
	TATO	,686	,386	,196	1,778	,083	,701	1,426
	DER	,327	,182	,204	1,794	,080	,657	1,522
	CAPBVA	4,568	2,704	,181	1,690	,099	,737	1,358
	RDI	-54,139	11,555	-,561	-4,685	,000	,592	1,690

a. Dependent Variable: NILAI_PERUSAHAAN

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions						
				(Constant)	ROE	QR	TATO	DER	CAPBVA	RDI
1	1	4,496	1,000	,00	,01	,01	,00	,01	,01	,01
	2	,920	2,210	,00	,01	,01	,00	,21	,05	,18
	3	,797	2,375	,00	,07	,01	,00	,16	,13	,10
	4	,455	3,143	,01	,02	,01	,01	,00	,52	,26
	5	,171	5,135	,00	,06	,64	,08	,05	,05	,20
	6	,124	6,027	,11	,71	,03	,09	,57	,16	,02
	7	,036	11,113	,88	,12	,31	,81	,00	,08	,22

a. Dependent Variable: NILAI_PERUSAHAAN

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,50888336	3,67436981	1,53420513	1,096964256	47
Residual	-1,470932007	2,332087517	0E-9	,786209000	47
Std. Predicted Value	-1,862	1,951	,000	1,000	47
Std. Residual	-1,745	2,766	,000	,933	47

a. Dependent Variable: NILAI_PERUSAHAAN

Lampiran 6 E Uji Autokorelasi Model 3

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	RDI, ROE, CAPBVA, TATO, DER, QR ^b		Enter

a. Dependent Variable: NILAI_PERUSAHAAN

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,813 ^a	,661	,610	,843115223	1,915

a. Predictors: (Constant), RDI, ROE, CAPBVA, TATO, DER, QR

b. Dependent Variable: NILAI_PERUSAHAAN

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	55,353	6	9,226	12,978	,000 ^b
	Residual	28,434	40	,711		
	Total	83,787	46			

a. Dependent Variable: NILAI_PERUSAHAAN

b. Predictors: (Constant), RDI, ROE, CAPBVA, TATO, DER, QR

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