

LAMPIRAN

Lampiran 1: Daftar Perusahaan Sampel Penelitian Tahun 2012-2016

No	Kode	Nama Perusahaan
1	AMFG	Asahimas Flat Glass Tbk
2	ARNA	Arwana Citra mulia Tbk
3	ASII	Astra International Tbk
4	AUTO	Astra Auto part Tbk
5	BATA	Sepatu Bata Tbk
6	CPIN	Charoen Pokphand Indonesia Tbk
7	DLTA	Delta Djakarta Tbk
8	DVLA	Darya-Varia Laboratoria Tbk
9	EKAD	Ekadharma International Tbk
10	GGRM	Gudang Garam Tbk
11	HMSP	Hanjaya Mandala Sampoerna Tbk
12	ICBP	Indofood CBP Sukses Makmur Tbk
13	INDF	Indofood Sukses Makmur Tbk
14	INTP	Indocement Tunggal Prakarsa Tbk
15	KAEF	Kimia Farma (Persero) Tbk
16	KLBF	Kalbe Farma Tbk
17	LION	Lion Metal Works Tbk
18	LMSH	Lionmesh Prima Tbk
19	MERK	Merck Tbk
20	MLBI	Multi Bintang Indonesia Tbk
21	MYOR	Mayora Indah Tbk
22	ROTI	Nippon Indosari Corpindo Tbk
23	SCCO	Supreme Cable Manufacturing Corporation Tbk
24	SKLT	Sekar Laut Tbk
25	SMGR	Semen Indonesia (Persero) Tbk
26	SMSM	Selamat Sempurna Tbk
27	SQBB	Taisho Pharmaceutical Indonesia Tbk
28	TCID	Mandom Indonesia Tbk
29	TOTO	Surya Toto Indonesia Tbk
30	TRIS	Trisula International Tbk
31	TRST	Trias Sentosa Tbk
32	TSPC	Tempo Scan Pacific Tbk
33	WIIM	Wismilak Inti Makmur Tbk

Lampiran 2: Tabulasi Data Perhitungan Variabel-Variabel Penelitian

NO	KODE	TAHUN	PBV	SIZE	CR	ROA	DER	DPR
1	AMFG	2012	1.466044	28.767385	3.887013	0.111256	0.267932	0.100170
2	AMFG	2013	1.100435	28.894976	4.177812	0.095596	0.282051	0.102613
3	AMFG	2014	1.126477	28.996702	5.683230	0.117047	0.230402	0.075703
4	AMFG	2015	0.838499	29.082699	2.535283	0.079935	0.259615	0.101715
5	AMFG	2016	0.807887	29.336658	2.019830	0.047311	0.529449	0.133311
6	ARNA	2012	1.251777	27.566333	1.166232	0.169289	0.549846	0.234028
7	ARNA	2013	7.833510	27.757869	1.299329	0.209380	0.477241	0.308833
8	ARNA	2014	7.019176	27.862084	1.607545	0.207851	0.384635	0.448934
9	ARNA	2015	4.102603	27.989240	1.020687	0.049770	0.599121	1.237113
10	ARNA	2016	4.026571	28.064890	1.348825	0.059211	0.627714	0.401606
11	ASII	2012	3.403153	32.836532	1.399073	0.124768	1.029461	0.362895
12	ASII	2013	2.592460	32.996969	1.241963	0.104195	1.015237	0.388347
13	ASII	2014	2.501022	33.094976	1.322593	0.093738	0.961612	0.394983
14	ASII	2015	1.919668	33.134053	1.379305	0.063614	0.939692	0.559742
15	ASII	2016	2.394475	33.198812	1.239383	0.069894	0.871650	0.371394
16	AUTO	2012	2.375993	29.815008	1.164936	0.127895	0.619231	0.276612
17	AUTO	2013	1.840410	30.166120	1.889864	0.083852	0.320013	0.515078
18	AUTO	2014	1.995807	30.296924	1.331865	0.066366	0.418719	0.430861
19	AUTO	2015	0.760253	30.294012	1.322916	0.022505	0.413632	0.864376
20	AUTO	2016	0.937731	30.312883	1.505120	0.033083	0.386817	0.259222
21	BATA	2012	0.002013	27.076083	2.123837	0.120785	0.481613	0.484718

22	BATA	2013	0.034723	27.246366	1.692635	0.065190	0.715206	0.696162
23	BATA	2014	0.033753	25.078577	1.552257	0.908723	0.805786	0.548944
24	BATA	2015	0.021382	27.401932	2.470996	0.162865	0.453356	0.051290
25	BATA	2016	0.018433	27.413789	2.570106	0.052478	0.444378	0.684826
26	CPIN	2012	0.651792	30.144566	3.312750	0.217099	0.510265	0.256896
27	CPIN	2013	0.411973	30.386095	3.792315	0.160836	0.579453	0.298295
28	CPIN	2014	0.566208	30.668971	2.240683	0.083722	0.906414	0.431844
29	CPIN	2015	0.404682	30.837132	2.106176	0.074246	0.965136	0.161059
30	CPIN	2016	0.347483	30.817580	2.172770	0.093031	0.709725	0.213691
31	DLTA	2012	0.136519	27.337062	5.264640	0.286353	0.245892	0.880095
32	DLTA	2013	0.179881	27.488352	4.705375	0.311978	0.281547	0.709317
33	DLTA	2014	0.164260	27.622936	4.473236	0.290412	0.297556	0.502757
34	DLTA	2015	4.653842	27.666699	6.423658	0.185314	0.222099	0.816893
35	DLTA	2016	3.954364	27.811505	7.603872	0.212481	0.183156	0.377324
36	DVLA	2012	2.249192	27.703055	4.310207	0.138560	0.277044	0.236931
37	DVLA	2013	2.693771	27.805020	4.241750	0.105706	0.301028	0.418447
38	DVLA	2014	1.997774	27.843102	5.181298	0.065464	0.284504	0.304456
39	DVLA	2015	1.495608	27.950404	3.522905	0.078396	0.413717	0.724073
40	DVLA	2016	1.820709	28.057181	2.854937	0.099312	0.418483	0.256794
41	EKAD	2012	1.292155	26.336005	2.410914	0.132160	0.426693	0.131081
42	EKAD	2013	1.146460	26.562748	2.328710	0.114815	0.445480	0.136557
43	EKAD	2014	1.343266	26.742707	2.329603	0.099079	0.505673	0.148466
44	EKAD	2015	0.957353	26.688621	3.568782	0.120711	0.334737	0.128639
45	EKAD	2016	0.696409	27.277924	4.885572	0.129089	0.186660	0.074202

46	GGRM	2012	4.049842	31.356939	2.170217	0.098019	0.560166	0.472898
47	GGRM	2013	2.747177	31.558332	1.722079	0.086348	0.725924	0.351116
48	GGRM	2014	3.072838	31.695260	1.620165	0.092670	0.752117	0.285299
49	GGRM	2015	2.784285	31.782146	1.770359	0.101611	0.670847	0.238542
50	GGRM	2016	3.107586	31.773388	1.937891	0.105997	0.591125	0.749718
51	HMSP	2012	0.732226	30.898593	1.775790	0.378904	0.972250	0.683102
52	HMSP	2013	0.728103	30.941732	1.752573	0.394769	0.936032	0.919264
53	HMSP	2014	0.840014	30.976728	1.527733	0.358734	1.102563	1.046124
54	HMSP	2015	0.546421	31.268889	6.567409	0.272642	0.187239	1.182103
55	HMSP	2016	13.035788	31.380720	5.234131	0.300229	0.243841	0.811156
56	ICBP	2012	1.970515	30.511336	2.772091	0.128080	0.486928	0.431761
57	ICBP	2013	2.241706	30.688200	2.410628	0.105092	0.603189	0.485247
58	ICBP	2014	2.618758	30.851076	2.186154	0.102846	0.716194	0.437607
59	ICBP	2015	2.397404	30.910451	2.326008	0.110056	0.620844	0.442831
60	ICBP	2016	5.405211	30.994930	2.406782	0.125642	0.562198	0.411073
61	INDF	2012	1.504544	31.715137	2.048854	0.080476	0.739572	0.321496
62	INDF	2013	1.510193	31.988919	1.667299	0.043751	1.035090	0.475432
63	INDF	2014	1.471609	32.084658	1.807438	0.059884	1.084460	0.283297
64	INDF	2015	1.053734	32.150977	1.705334	0.040395	1.129595	0.520747
65	INDF	2016	1.583583	32.039866	1.508131	0.064094	0.870092	0.280070
66	INTP	2012	4.293786	30.755813	6.027629	0.209332	0.171815	0.226381
67	INTP	2013	3.204180	30.912205	6.148066	0.188381	0.157960	0.330873
68	INTP	2014	3.744588	30.994331	4.933930	0.183261	0.175270	0.629694
69	INTP	2015	3.443546	30.950226	4.886574	0.157631	0.158067	1.140332

70	INTP	2016	2.168852	31.037225	4.525028	0.128366	0.153484	0.394599
71	KAEF	2012	2.767053	28.361631	2.803132	0.099099	0.440374	0.167072
72	KAEF	2013	2.012245	28.536024	2.426697	0.087236	0.521798	0.142673
73	KAEF	2014	4.715705	28.718972	2.386995	0.079689	0.638845	0.227753
74	KAEF	2015	2.588372	28.805428	1.930229	0.078169	0.737946	0.185510
75	KAEF	2016	6.707295	29.159805	1.713667	0.058882	1.030707	0.183231
76	KLBF	2012	7.095226	29.873639	3.405397	0.188480	0.277593	0.501716
77	KLBF	2013	6.893434	30.057156	2.830683	0.174144	0.331190	0.451951
78	KLBF	2014	8.785394	30.151879	3.403637	0.170643	0.273980	0.375691
79	KLBF	2015	5.656751	30.248155	3.697774	0.150236	0.252154	0.432802
80	KLBF	2016	5.697744	30.354026	4.131144	0.154399	0.221614	0.378863
81	LION	2012	0.145488	26.795151	9.344585	0.196942	0.165849	0.179595
82	LION	2013	0.150124	26.935006	6.728855	0.129895	0.199102	0.317430
83	LION	2014	0.113574	27.120367	3.694665	0.081655	0.351647	0.418863
84	LION	2015	1.200314	27.183687	3.802317	0.071979	0.406359	0.445248
85	LION	2016	0.116057	27.253871	3.558652	0.061745	0.457307	0.486798
86	LMSH	2012	0.201794	25.579566	4.067414	0.321145	0.318097	0.016978
87	LMSH	2013	0.069522	25.676961	4.196560	0.101504	0.282702	0.078086
88	LMSH	2014	0.549945	25.664305	5.567920	0.052911	0.206676	0.291535
89	LMSH	2015	0.490922	25.619483	8.088936	0.014534	0.189800	0.412346
90	LMSH	2016	0.482797	25.815961	2.770115	0.038401	0.387940	0.090742
91	MERK	2012	0.408502	27.067903	3.871243	0.189326	0.366388	1.722504
92	MERK	2013	0.413261	27.269974	3.979465	0.251734	0.360642	0.452317
93	MERK	2014	0.329264	27.297783	4.585873	0.253241	0.294223	0.770106

94	MERK	2015	0.320478	27.187304	3.652182	0.222156	0.354991	1.541706
95	MERK	2016	0.353681	27.335219	4.216601	0.206796	0.276763	0.290623
96	MLBI	2012	0.469496	27.772562	0.580499	0.393564	2.410756	1.436485
97	MLBI	2013	0.256032	28.208840	0.977455	0.657201	0.804647	0.431622
98	MLBI	2014	45.465486	28.433494	0.513906	0.356282	3.028644	1.534684
99	MLBI	2015	22.541227	28.373365	0.584216	0.236527	1.740910	0.583551
100	MLBI	2016	30.168222	28.453018	0.679548	0.431698	1.772273	0.939548
101	MYOR	2012	0.167917	29.747579	2.761123	0.089663	1.706294	0.133869
102	MYOR	2013	0.236146	29.904200	2.402063	0.104381	1.493701	0.172631
103	MYOR	2014	0.183387	29.962301	2.089937	0.039823	1.509687	0.501920
104	MYOR	2015	0.210052	30.059597	2.365337	0.110223	1.183618	0.119255
105	MYOR	2016	4.924780	30.189985	2.250172	0.107463	1.062553	0.198036
106	ROTI	2012	1.549048	27.817455	1.124645	0.123781	0.807577	0.194326
107	ROTI	2013	8.904176	28.231334	1.136427	0.086693	1.315003	0.236067
108	ROTI	2014	6.843976	28.393178	1.366400	0.088001	1.231897	0.083736
109	ROTI	2015	6.814171	28.626612	2.053421	0.099965	1.277025	0.103461
110	ROTI	2016	1.368289	28.702482	2.962274	0.095826	1.023661	0.191967
111	SCCO	2012	1.335887	28.027729	1.462059	0.114156	1.273425	0.216530
112	SCCO	2013	1.278339	28.197489	1.394167	0.059569	1.490114	0.488562
113	SCCO	2014	1.002593	28.135431	1.566265	0.083103	1.044569	0.222569
114	SCCO	2015	0.830266	28.203776	1.685818	0.089739	0.922415	0.258078
115	SCCO	2016	1.225495	28.527083	1.689474	0.139021	1.007452	0.134815
116	SKLT	2012	0.960232	26.243712	1.414771	0.031883	0.928804	0.173461
117	SKLT	2013	0.890318	26.433658	1.227532	0.037882	1.162468	0.181159

118	SKLT	2014	1.509312	26.527120	1.183801	0.049704	1.161955	0.167645
119	SKLT	2015	1.680914	26.655805	1.192456	0.053212	1.480263	0.172117
120	SKLT	2016	0.699717	27.065810	1.315319	0.036333	0.918749	0.200736
121	SMGR	2012	5.126651	30.911146	1.705896	0.185358	0.463215	0.398392
122	SMGR	2013	3.849344	31.059610	1.882386	0.173654	0.417517	0.407382
123	SMGR	2014	3.842867	31.167090	2.209541	0.162173	0.372996	0.433587
124	SMGR	2015	2.464190	31.272629	7.658320	0.118613	0.390379	0.491959
125	SMGR	2016	1.779976	31.420354	1.272519	0.102540	0.446534	0.398799
126	SMSM	2012	0.958995	28.073277	2.051203	0.184373	0.709902	0.696939
127	SMSM	2013	1.233329	28.162298	2.097615	0.206206	0.689616	0.361810
128	SMSM	2014	1.523551	28.190291	2.112016	0.240922	0.525409	0.529462
129	SMSM	2015	1.189521	28.428577	2.393789	0.207786	5.560578	0.390101
130	SMSM	2016	3.571712	28.444056	2.860253	0.222727	0.427001	0.673547
131	SQBB	2012	0.299097	26.707566	4.854632	0.340553	0.220635	0.830341
132	SQBB	2013	0.280402	26.766345	4.967925	0.354998	0.213615	0.857809
133	SQBB	2014	0.263810	26.853084	4.372921	0.358783	0.245267	0.866524
134	SQBB	2015	0.274857	26.863210	3.573541	0.323703	0.310614	1.085411
135	SQBB	2016	0.274256	26.895454	3.369174	0.344707	0.350602	0.986849
136	TCID	2012	1.915669	27.863380	7.726538	0.119196	0.150208	0.494424
137	TCID	2013	2.022580	28.013526	3.573201	0.109245	0.239192	0.464212
138	TCID	2014	2.814067	28.247954	1.798190	0.094060	0.443887	0.426472
139	TCID	2015	1.934606	28.354744	4.991116	0.264039	0.214142	0.136403
140	TCID	2016	1.409484	28.412683	5.259540	0.074166	0.225410	0.508672
141	TOTO	2012	0.182996	28.051482	2.154358	0.154956	0.695306	0.419916

142	TOTO	2013	0.183761	28.188450	2.134561	0.135472	0.686069	0.412648
143	TOTO	2014	0.349036	28.337720	2.108497	0.144925	0.646606	0.504485
144	TOTO	2015	0.480871	28.522831	2.406742	0.116922	0.635582	0.039365
145	TOTO	2016	3.372561	28.579369	2.189950	0.065299	0.693998	0.698102
146	TRIS	2012	1.401735	26.626577	2.501232	0.121210	0.509951	0.045055
147	TRIS	2013	1.420581	26.830308	2.303024	0.107337	0.590501	0.183004
148	TRIS	2014	1.204273	26.984568	2.001823	0.068609	0.692675	0.273810
149	TRIS	2015	0.952692	27.076499	1.887541	0.065202	0.744630	0.265215
150	TRIS	2016	0.965216	27.184267	1.641711	0.039414	0.845502	0.331675
151	TRST	2012	0.674505	28.414068	1.303321	0.028085	0.617251	0.909963
152	TRST	2013	0.410604	28.813030	1.142941	0.010109	0.907331	0.624361
153	TRST	2014	0.607501	28.813143	1.237775	0.009446	0.851432	0.465920
154	TRST	2015	0.444821	28.842176	1.308475	0.007540	0.715634	0.551609
155	TRST	2016	0.435945	28.822090	1.297018	0.010270	0.702894	0.413621
156	TSPC	2012	4.931921	29.164222	3.093311	0.137099	0.381679	0.410627
157	TSPC	2013	3.785965	29.318893	2.961942	0.118073	0.399955	0.408386
158	TSPC	2014	3.158279	29.352489	3.002186	0.104741	0.357753	0.446704
159	TSPC	2015	1.815712	29.469144	2.537551	0.084207	0.449049	0.422619
160	TSPC	2016	1.912509	29.515938	2.652140	0.082829	0.420802	0.322802
161	WIIM	2012	2.431652	27.819367	2.062216	0.064031	0.839468	0.931812
162	WIIM	2013	1.800600	27.837231	2.430002	0.107666	0.572914	0.057134
163	WIIM	2014	1.550610	27.918384	2.274950	0.084256	0.560005	0.353403
164	WIIM	2015	0.956805	27.925704	2.893760	0.097625	0.422790	0.216277
165	WIIM	2016	0.932248	27.933814	3.394229	0.078522	0.365799	0.493876

Lampiran 3: Data Perhitungan Variabel Ukuran Perusahaan

NO	KODE	TAHUN	TOTAL AKTIVA	SIZE
1	AMFG	2012	3,115,421,000,000	28.767385
2	AMFG	2013	3,539,393,000,000	28.894976
3	AMFG	2014	3,918,391,000,000	28.996702
4	AMFG	2015	4,270,275,000,000	29.082699
5	AMFG	2016	5,504,890,000,000	29.336658
6	ARNA	2012	937,359,770,277	27.566333
7	ARNA	2013	1,135,244,802,060	27.757869
8	ARNA	2014	1,259,938,133,543	27.862084
9	ARNA	2015	1,430,779,475,454	27.989240
10	ARNA	2016	1,543,216,299,146	28.064890
11	ASII	2012	182,274,000,000,000	32.836532
12	ASII	2013	213,994,000,000,000	32.996969
13	ASII	2014	236,029,000,000,000	33.094976
14	ASII	2015	245,435,000,000,000	33.134053
15	ASII	2016	261,855,000,000,000	33.198812
16	AUTO	2012	8,881,642,000,000	29.815008
17	AUTO	2013	12,617,678,000,000	30.166120
18	AUTO	2014	14,380,926,000,000	30.296924
19	AUTO	2015	14,339,110,000,000	30.294012
20	AUTO	2016	14,612,274,000,000	30.312883
21	BATA	2012	574,107,994,000	27.076083
22	BATA	2013	680,685,060,000	27.246366
23	BATA	2014	77,891,087,000	25.078577
24	BATA	2015	795,257,974,000	27.401932
25	BATA	2016	804,742,917,000	27.413789
26	CPIN	2012	12,348,627,000,000	30.144566
27	CPIN	2013	15,722,197,000,000	30.386095
28	CPIN	2014	20,862,439,000,000	30.668971
29	CPIN	2015	24,682,915,000,000	30.837132
30	CPIN	2016	24,204,994,000,000	30.817580
31	DLTA	2012	745,306,835,000	27.337062
32	DLTA	2013	867,040,802,000	27.488352
33	DLTA	2014	991,947,134,000	27.622936
34	DLTA	2015	1,036,321,916,000	27.666699
35	DLTA	2016	1,197,796,650,000	27.811505

36	DVLA	2012	1,074,691,476,000	27.703055
37	DVLA	2013	1,190,054,288,000	27.805020
38	DVLA	2014	1,236,247,525,000	27.843102
39	DVLA	2015	1,376,278,237,000	27.950404
40	DVLA	2016	1,531,365,558,000	28.057181
41	EKAD	2012	273,893,467,429	26.336005
42	EKAD	2013	343,601,504,089	26.562748
43	EKAD	2014	411,348,790,570	26.742707
44	EKAD	2015	389,691,595,500	26.688621
45	EKAD	2016	702,508,630,708	27.277924
46	GGRM	2012	41,509,325,000,000	31.356939
47	GGRM	2013	50,770,251,000,000	31.558332
48	GGRM	2014	58,220,600,000,000	31.695260
49	GGRM	2015	63,505,413,000,000	31.782146
50	GGRM	2016	62,951,634,000,000	31.773388
51	HMSP	2012	26,247,527,000,000	30.898593
52	HMSP	2013	27,404,594,000,000	30.941732
53	HMSP	2014	28,380,630,000,000	30.976728
54	HMSP	2015	38,010,724,000,000	31.268889
55	HMSP	2016	42,508,277,000,000	31.380720
56	ICBP	2012	17,819,884,000,000	30.511336
57	ICBP	2013	21,267,470,000,000	30.688200
58	ICBP	2014	25,029,488,000,000	30.851076
59	ICBP	2015	26,560,624,000,000	30.910451
60	ICBP	2016	28,901,948,000,000	30.994930
61	INDF	2012	59,389,405,000,000	31.715137
62	INDF	2013	78,092,789,000,000	31.988919
63	INDF	2014	85,938,885,000,000	32.084658
64	INDF	2015	91,831,526,000,000	32.150977
65	INDF	2016	82,174,515,000,000	32.039866
66	INTP	2012	22,755,160,000,000	30.755813
67	INTP	2013	26,607,241,000,000	30.912205
68	INTP	2014	28,884,635,000,000	30.994331
69	INTP	2015	27,638,360,000,000	30.950226
70	INTP	2016	30,150,580,000,000	31.037225
71	KAEF	2012	2,076,347,580,785	28.361631
72	KAEF	2013	2,471,939,548,890	28.536024
73	KAEF	2014	2,968,184,626,297	28.718972
74	KAEF	2015	3,236,224,076,311	28.805428

75	KAEF	2016	4,612,562,541,064	29.159805
76	KLBF	2012	9,417,957,180,958	29.873639
77	KLBF	2013	11,315,061,275,026	30.057156
78	KLBF	2014	12,439,267,396,015	30.151879
79	KLBF	2015	13,696,417,381,439	30.248155
80	KLBF	2016	15,226,009,210,657	30.354026
81	LION	2012	433,497,042,140	26.795151
82	LION	2013	498,567,897,161	26.935006
83	LION	2014	600,102,716,315	27.120367
84	LION	2015	639,330,150,373	27.183687
85	LION	2016	685,812,995,987	27.253871
86	LMSH	2012	128,547,715,366	25.579566
87	LMSH	2013	141,697,598,705	25.676961
88	LMSH	2014	139,915,598,255	25.664305
89	LMSH	2015	133,782,751,041	25.619483
90	LMSH	2016	162,828,169,250	25.815961
91	MERK	2012	569,430,951,000	27.067903
92	MERK	2013	696,946,318,000	27.269974
93	MERK	2014	716,599,526,000	27.297783
94	MERK	2015	641,646,818,000	27.187304
95	MERK	2016	743,934,894,000	27.335219
96	MLBI	2012	1,152,048,000,000	27.772562
97	MLBI	2013	1,782,148,000,000	28.208840
98	MLBI	2014	2,231,051,000,000	28.433494
99	MLBI	2015	2,100,853,000,000	28.373365
100	MLBI	2016	2,275,038,000,000	28.453018
101	MYOR	2012	8,302,506,241,903	29.747579
102	MYOR	2013	9,710,223,454,000	29.904200
103	MYOR	2014	10,291,108,029,334	29.962301
104	MYOR	2015	11,342,715,686,221	30.059597
105	MYOR	2016	12,922,421,859,142	30.189985
106	ROTI	2012	1,204,944,681,223	27.817455
107	ROTI	2013	1,822,689,047,108	28.231334
108	ROTI	2014	2,142,894,276,216	28.393178
109	ROTI	2015	2,706,323,637,034	28.626612
110	ROTI	2016	2,919,640,858,718	28.702482
111	SCCO	2012	1,486,921,371,360	28.027729
112	SCCO	2013	1,762,032,300,123	28.197489
113	SCCO	2014	1,656,007,190,010	28.135431

114	SCCO	2015	1,773,144,328,632	28.203776
115	SCCO	2016	2,449,935,491,586	28.527083
116	SKLT	2012	249,746,467,756	26.243712
117	SKLT	2013	301,989,488,699	26.433658
118	SKLT	2014	331,574,891,637	26.527120
119	SKLT	2015	377,110,748,359	26.655805
120	SKLT	2016	568,239,939,951	27.065810
121	SMGR	2012	26,579,083,786,000	30.911146
122	SMGR	2013	30,833,102,777,000	31.059610
123	SMGR	2014	34,331,674,737,000	31.167090
124	SMGR	2015	38,153,118,932,000	31.272629
125	SMGR	2016	44,226,895,982,000	31.420354
126	SMSM	2012	1,556,214,342,213	28.073277
127	SMSM	2013	1,701,103,245,176	28.162298
128	SMSM	2014	1,749,395,000,000	28.190291
129	SMSM	2015	2,220,108,000,000	28.428577
130	SMSM	2016	2,254,740,000,000	28.444056
131	SQBB	2012	397,144,458,000	26.707566
132	SQBB	2013	421,187,982,000	26.766345
133	SQBB	2014	459,352,720,000	26.853084
134	SQBB	2015	464,027,522,000	26.863210
135	SQBB	2016	479,233,790,000	26.895454
136	TCID	2012	1,261,572,952,461	27.863380
137	TCID	2013	1,465,952,460,752	28.013526
138	TCID	2014	1,853,235,343,636	28.247954
139	TCID	2015	2,062,096,848,703	28.354744
140	TCID	2016	2,185,101,038,101	28.412683
141	TOTO	2012	1,522,663,914,388	28.051482
142	TOTO	2013	1,746,177,682,568	28.188450
143	TOTO	2014	2,027,288,693,678	28.337720
144	TOTO	2015	2,439,540,859,205	28.522831
145	TOTO	2016	2,581,440,938,262	28.579369
146	TRIS	2012	366,248,271,960	26.626577
147	TRIS	2013	449,008,821,261	26.830308
148	TRIS	2014	523,900,642,605	26.984568
149	TRIS	2015	574,346,433,075	27.076499
150	TRIS	2016	639,701,164,511	27.184267
151	TRST	2012	2,188,129,039,119	28.414068
152	TRST	2013	3,260,919,505,192	28.813030

153	TRST	2014	3,261,285,495,052	28.813143
154	TRST	2015	3,357,359,499,954	28.842176
155	TRST	2016	3,290,596,224,286	28.822090
156	TSPC	2012	4,632,984,970,719	29.164222
157	TSPC	2013	5,407,957,915,805	29.318893
158	TSPC	2014	5,592,730,492,960	29.352489
159	TSPC	2015	6,284,729,099,203	29.469144
160	TSPC	2016	6,585,807,349,438	29.515938
161	WIIM	2012	1,207,251,153,900	27.819367
162	WIIM	2013	1,229,011,260,881	27.837231
163	WIIM	2014	1,332,907,675,785	27.918384
164	WIIM	2015	1,342,700,045,391	27.925704
165	WIIM	2016	1,353,634,132,275	27.933814

Lampiran 4: Data Perhitungan Variabel Likuiditas

NO	KODE	TAHUN	AKTIVA LANCAR	HUTANG LANCAR	CR
1	AMFG	2012	1,658,468,000,000	426,669,000,000	3.887013
2	AMFG	2013	1,980,116,000,000	473,960,000,000	4.177812
3	AMFG	2014	2,263,278,000,000	398,238,000,000	5.683230
4	AMFG	2015	2,231,181,000,000	880,052,000,000	2.535283
5	AMFG	2016	1,787,723,000,000	885,086,000,000	2.019830
6	ARNA	2012	323,837,015,729	277,678,054,056	1.166232
7	ARNA	2013	405,105,632,599	311,780,561,616	1.299329
8	ARNA	2014	507,458,459,958	315,672,948,473	1.607545
9	ARNA	2015	509,178,006,986	498,857,920,866	1.020687
10	ARNA	2016	642,892,045,913	476,631,150,852	1.348825
11	ASII	2012	75,799,000,000,000	54,178,000,000,000	1.399073
12	ASII	2013	88,352,000,000,000	71,139,000,000,000	1.241963
13	ASII	2014	97,241,000,000,000	73,523,000,000,000	1.322593
14	ASII	2015	105,161,000,000,000	76,242,000,000,000	1.379305
15	ASII	2016	110,403,000,000,000	89,079,000,000,000	1.239383
16	AUTO	2012	3,205,631,000,000	2,751,766,000,000	1.164936
17	AUTO	2013	5,029,517,000,000	2,661,312,000,000	1.889864
18	AUTO	2014	5,138,080,000,000	3,857,809,000,000	1.331865
19	AUTO	2015	4,796,770,000,000	3,625,907,000,000	1.322916
20	AUTO	2016	4,903,902,000,000	3,258,146,000,000	1.505120
21	BATA	2012	357,373,694,000	168,267,966,000	2.123837
22	BATA	2013	435,578,754,000	257,337,714,000	1.692635
23	BATA	2014	490,875,888,000	316,233,635,000	1.552257
24	BATA	2015	521,210,881,000	210,931,517,000	2.470996
25	BATA	2016	533,900,133,000	207,734,690,000	2.570106
26	CPIN	2012	7,180,890,000,000	2,167,652,000,000	3.312750
27	CPIN	2013	8,824,900,000,000	2,327,048,000,000	3.792315
28	CPIN	2014	10,009,670,000,000	4,467,240,000,000	2.240683
29	CPIN	2015	12,013,294,000,000	5,703,842,000,000	2.106176
30	CPIN	2016	12,059,433,000,000	5,550,257,000,000	2.172770
31	DLTA	2012	631,333,221,000	119,919,552,000	5.264640
32	DLTA	2013	748,111,003,000	158,990,741,000	4.705375
33	DLTA	2014	854,176,144,000	190,952,635,000	4.473236
34	DLTA	2015	902,006,833,000	140,419,495,000	6.423658
35	DLTA	2016	1,048,133,697,000	137,842,096,000	7.603872

36	DVLA	2012	826,342,540,000	191,717,606,000	4.310207
37	DVLA	2013	913,983,962,000	215,473,310,000	4.241750
38	DVLA	2014	925,293,721,000	178,583,390,000	5.181298
39	DVLA	2015	1,043,830,034,000	296,298,118,000	3.522905
40	DVLA	2016	1,068,967,094,000	374,427,510,000	2.854937
41	EKAD	2012	180,370,886,413	74,814,329,851	2.410914
42	EKAD	2013	229,041,255,054	98,355,431,960	2.328710
43	EKAD	2014	296,439,331,922	127,248,837,925	2.329603
44	EKAD	2015	284,055,202,739	79,594,446,891	3.568782
45	EKAD	2016	337,644,083,636	69,110,450,442	4.885572
46	GGRM	2012	29,954,021,000,000	13,802,317,000,000	2.170217
47	GGRM	2013	34,604,461,000,000	20,094,580,000,000	1.722079
48	GGRM	2014	38,532,600,000,000	23,783,134,000,000	1.620165
49	GGRM	2015	42,568,431,000,000	24,045,086,000,000	1.770359
50	GGRM	2016	41,933,173,000,000	21,638,565,000,000	1.937891
51	HMSP	2012	21,128,313,000,000	11,897,977,000,000	1.775790
52	HMSP	2013	21,247,830,000,000	12,123,790,000,000	1.752573
53	HMSP	2014	20,777,514,000,000	13,600,230,000,000	1.527733
54	HMSP	2015	29,807,330,000,000	4,538,674,000,000	6.567409
55	HMSP	2016	33,647,496,000,000	6,428,478,000,000	5.234131
56	ICBP	2012	9,922,662,000,000	3,579,487,000,000	2.772091
57	ICBP	2013	11,321,715,000,000	4,696,583,000,000	2.410628
58	ICBP	2014	13,621,918,000,000	6,230,997,000,000	2.186154
59	ICBP	2015	13,961,500,000,000	6,002,344,000,000	2.326008
60	ICBP	2016	15,571,362,000,000	6,469,785,000,000	2.406782
61	INDF	2012	26,235,990,000,000	12,805,200,000,000	2.048854
62	INDF	2013	32,464,497,000,000	19,471,309,000,000	1.667299
63	INDF	2014	40,995,736,000,000	22,681,686,000,000	1.807438
64	INDF	2015	42,816,745,000,000	25,107,538,000,000	1.705334
65	INDF	2016	28,985,443,000,000	19,219,441,000,000	1.508131
66	INTP	2012	14,579,400,000,000	2,418,762,000,000	6.027629
67	INTP	2013	16,846,248,000,000	2,740,089,000,000	6.148066
68	INTP	2014	16,087,370,000,000	3,260,559,000,000	4.933930
69	INTP	2015	13,133,854,000,000	2,687,743,000,000	4.886574
70	INTP	2016	14,424,622,000,000	3,187,742,000,000	4.525028
71	KAEF	2012	1,505,798,399,164	537,184,235,226	2.803132
72	KAEF	2013	1,810,614,614,537	746,123,148,554	2.426697
73	KAEF	2014	2,040,430,857,906	854,811,681,427	2.386995
74	KAEF	2015	2,100,921,793,619	1,088,431,346,892	1.930229

75	KAEF	2016	2,906,737,458,288	1,696,208,867,581	1.713667
76	KLBF	2012	6,441,710,544,081	1,891,617,853,724	3.405397
77	KLBF	2013	7,497,319,451,543	2,648,590,023,748	2.830683
78	KLBF	2014	8,120,805,370,192	2,385,920,172,489	3.403637
79	KLBF	2015	8,748,491,608,702	2,365,880,490,863	3.697774
80	KLBF	2016	9,572,529,767,897	2,317,161,787,100	4.131144
81	LION	2012	394,802,917,573	42,249,381,295	9.344585
82	LION	2013	428,821,050,227	63,728,680,126	6.728855
83	LION	2014	488,268,612,706	132,155,047,433	3.694665
84	LION	2015	508,345,199,844	133,693,524,978	3.802317
85	LION	2016	542,813,854,009	152,533,565,561	3.558652
86	LMSH	2012	101,832,924,451	25,036,281,503	4.067414
87	LMSH	2013	115,485,009,525	27,518,969,110	4.196560
88	LMSH	2014	107,779,916,138	19,357,303,490	5.567920
89	LMSH	2015	89,126,109,044	11,018,274,023	8.088936
90	LMSH	2016	98,274,709,046	35,476,763,264	2.770115
91	MERK	2012	463,883,090,000	119,827,938,000	3.871243
92	MERK	2013	588,237,590,000	147,818,253,000	3.979465
93	MERK	2014	595,338,719,000	129,820,145,000	4.585873
94	MERK	2015	483,679,971,000	132,435,895,000	3.652182
95	MERK	2016	508,615,377,000	120,622,129,000	4.216601
96	MLBI	2012	462,471,000,000	796,679,000,000	0.580499
97	MLBI	2013	706,252,000,000	722,542,000,000	0.977455
98	MLBI	2014	816,494,000,000	1,588,801,000,000	0.513906
99	MLBI	2015	709,955,000,000	1,215,227,000,000	0.584216
100	MLBI	2016	901,258,000,000	1,326,261,000,000	0.679548
101	MYOR	2012	5,313,599,558,516	1,924,434,119,144	2.761123
102	MYOR	2013	6,430,065,428,871	2,676,892,373,682	2.402063
103	MYOR	2014	6,508,768,623,440	3,114,337,601,362	2.089937
104	MYOR	2015	7,454,347,029,087	3,151,495,162,694	2.365337
105	MYOR	2016	8,739,782,750,141	3,884,051,319,005	2.250172
106	ROTI	2012	219,818,034,145	195,455,567,772	1.124645
107	ROTI	2013	363,881,019,917	320,197,405,822	1.136427
108	ROTI	2014	420,316,388,535	307,608,669,233	1.366400
109	ROTI	2015	812,990,646,097	395,920,006,814	2.053421
110	ROTI	2016	949,414,338,057	320,501,824,382	2.962274
111	SCCO	2012	1,197,203,155,764	818,847,218,587	1.462059
112	SCCO	2013	1,454,622,022,241	1,043,362,648,524	1.394167
113	SCCO	2014	1,293,776,722,303	826,026,927,582	1.566265

114	SCCO	2015	1,380,917,436,620	819,137,955,839	1.685818
115	SCCO	2016	2,019,188,845,621	1,195,158,412,670	1.689474
116	SKLT	2012	125,666,621,792	88,824,705,832	1.414771
117	SKLT	2013	154,315,590,972	125,712,112,019	1.227532
118	SKLT	2014	167,419,411,740	141,425,302,223	1.183801
119	SKLT	2015	189,758,915,421	159,132,842,277	1.192456
120	SKLT	2016	222,686,872,602	169,302,583,936	1.315319
121	SMGR	2012	8,231,297,105,000	4,825,204,637,000	1.705896
122	SMGR	2013	9,972,110,370,000	5,297,591,822,000	1.882386
123	SMGR	2014	11,648,544,675,000	5,271,929,548,000	2.209541
124	SMGR	2015	50,538,703,910,000	6,599,189,622,000	7.658320
125	SMGR	2016	10,373,158,824,000	8,151,673,418,000	1.272519
126	SMSM	2012	986,324,235,891	480,851,511,068	2.051203
127	SMSM	2013	1,097,152,037,422	523,047,319,216	2.097615
128	SMSM	2014	1,133,730,000,000	536,800,000,000	2.112016
129	SMSM	2015	1,368,558,000,000	571,712,000,000	2.393789
130	SMSM	2016	1,454,387,000,000	508,482,000,000	2.860253
131	SQBB	2012	307,406,505,000	63,322,304,000	4.854632
132	SQBB	2013	329,044,588,000	66,233,801,000	4.967925
133	SQBB	2014	366,091,435,000	83,717,824,000	4.372921
134	SQBB	2015	365,466,619,000	102,270,152,000	3.573541
135	SQBB	2016	384,080,541,000	113,998,435,000	3.369174
136	TCID	2012	768,615,499,251	99,477,347,026	7.726538
137	TCID	2013	726,505,280,778	203,320,578,032	3.573201
138	TCID	2014	874,017,297,803	486,053,837,459	1.798190
139	TCID	2015	1,112,672,539,416	222,930,621,643	4.991116
140	TCID	2016	1,174,482,404,487	223,305,151,868	5.259540
141	TOTO	2012	966,806,112,377	448,767,622,942	2.154358
142	TOTO	2013	1,059,798,514,557	496,494,829,421	2.134561
143	TOTO	2014	1,115,004,308,039	528,814,814,904	2.108497
144	TOTO	2015	1,348,062,605,364	560,119,357,447	2.406742
145	TOTO	2016	1,290,208,433,386	589,149,809,544	2.189950
146	TRIS	2012	286,526,762,458	114,554,270,248	2.501232
147	TRIS	2013	344,826,483,524	149,727,675,228	2.303024
148	TRIS	2014	387,852,596,236	193,749,649,372	2.001823
149	TRIS	2015	428,277,334,914	226,897,001,062	1.887541
150	TRIS	2016	462,578,104,758	281,765,921,952	1.641711
151	TRST	2012	838,465,235,358	643,329,849,780	1.303321
152	TRST	2013	1,194,457,109,014	1,045,073,685,266	1.142941

153	TRST	2014	1,182,292,914,595	955,175,792,503	1.237775
154	TRST	2015	1,137,766,718,031	869,536,723,928	1.308475
155	TRST	2016	1,179,999,891,768	909,779,313,844	1.297018
156	TSPC	2012	3,393,778,315,450	1,097,134,545,306	3.093311
157	TSPC	2013	3,991,115,858,814	1,347,465,965,403	2.961942
158	TSPC	2014	3,714,700,991,066	1,237,332,206,210	3.002186
159	TSPC	2015	4,304,922,144,152	1,696,486,657,073	2.537551
160	TSPC	2016	4,385,083,916,291	1,653,413,220,121	2.652140
161	WIIM	2012	1,049,445,256,688	508,892,082,591	2.062216
162	WIIM	2013	993,885,657,065	409,006,110,315	2.430002
163	WIIM	2014	999,717,333,649	439,445,908,771	2.274950
164	WIIM	2015	988,814,005,395	341,705,551,602	2.893760
165	WIIM	2016	996,925,071,640	293,711,761,060	3.394229

Lampiran 5: Data Perhitungan Variabel Profitabilitas

NO	KODE	TAHUN	LABA BERSIH	TOTAL AKTIVA	ROA
1	AMFG	2012	346,609,000,000	3,115,421,000,000	0.111256
2	AMFG	2013	338,353,000,000	3,539,393,000,000	0.095596
3	AMFG	2014	458,635,000,000	3,918,391,000,000	0.117047
4	AMFG	2015	341,346,000,000	4,270,275,000,000	0.079935
5	AMFG	2016	260,444,000,000	5,504,890,000,000	0.047311
6	ARNA	2012	158,684,349,130	937,359,770,277	0.169289
7	ARNA	2013	237,697,913,883	1,135,244,802,060	0.209380
8	ARNA	2014	261,879,784,046	1,259,938,133,543	0.207851
9	ARNA	2015	71,209,943,348	1,430,779,475,454	0.049770
10	ARNA	2016	91,375,910,975	1,543,216,299,146	0.059211
11	ASII	2012	22,742,000,000,000	182,274,000,000,000	0.124768
12	ASII	2013	22,297,000,000,000	213,994,000,000,000	0.104195
13	ASII	2014	22,125,000,000,000	236,029,000,000,000	0.093738
14	ASII	2015	15,613,000,000,000	245,435,000,000,000	0.063614
15	ASII	2016	18,302,000,000,000	261,855,000,000,000	0.069894
16	AUTO	2012	1,135,914,000,000	8,881,642,000,000	0.127895
17	AUTO	2013	1,058,015,000,000	12,617,678,000,000	0.083852
18	AUTO	2014	954,409,000,000	14,380,926,000,000	0.066366
19	AUTO	2015	322,701,000,000	14,339,110,000,000	0.022505
20	AUTO	2016	483,421,000,000	14,612,274,000,000	0.033083
21	BATA	2012	69,343,398,000	574,107,994,000	0.120785
22	BATA	2013	44,373,679,000	680,685,060,000	0.065190
23	BATA	2014	70,781,440,000	77,891,087,000	0.908723
24	BATA	2015	129,519,446,000	795,257,974,000	0.162865
25	BATA	2016	42,231,663,000	804,742,917,000	0.052478
26	CPIN	2012	2,680,872,000,000	12,348,627,000,000	0.217099
27	CPIN	2013	2,528,690,000,000	15,722,197,000,000	0.160836
28	CPIN	2014	1,746,644,000,000	20,862,439,000,000	0.083722
29	CPIN	2015	1,832,598,000,000	24,682,915,000,000	0.074246
30	CPIN	2016	2,251,813,000,000	24,204,994,000,000	0.093031
31	DLTA	2012	213,421,077,000	745,306,835,000	0.286353
32	DLTA	2013	270,498,062,000	867,040,802,000	0.311978
33	DLTA	2014	288,073,432,000	991,947,134,000	0.290412
34	DLTA	2015	192,045,199,000	1,036,321,916,000	0.185314
35	DLTA	2016	254,509,268,000	1,197,796,650,000	0.212481
36	DVLA	2012	148,909,089,000	1,074,691,476,000	0.138560
37	DVLA	2013	125,796,473,000	1,190,054,288,000	0.105706
38	DVLA	2014	80,929,476,000	1,236,247,525,000	0.065464

39	DVLA	2015	107,894,430,000	1,376,278,237,000	0.078396
40	DVLA	2016	152,083,400,000	1,531,365,558,000	0.099312
41	EKAD	2012	36,197,747,370	273,893,467,429	0.132160
42	EKAD	2013	39,450,652,821	343,601,504,089	0.114815
43	EKAD	2014	40,756,078,282	411,348,790,570	0.099079
44	EKAD	2015	47,040,256,456	389,691,595,500	0.120711
45	EKAD	2016	90,685,821,530	702,508,630,708	0.129089
46	GGRM	2012	4,068,711,000,000	41,509,325,000,000	0.098019
47	GGRM	2013	4,383,932,000,000	50,770,251,000,000	0.086348
48	GGRM	2014	5,395,293,000,000	58,220,600,000,000	0.092670
49	GGRM	2015	6,452,834,000,000	63,505,413,000,000	0.101611
50	GGRM	2016	6,672,682,000,000	62,951,634,000,000	0.105997
51	HMSP	2012	9,945,296,000,000	26,247,527,000,000	0.378904
52	HMSP	2013	10,818,486,000,000	27,404,594,000,000	0.394769
53	HMSP	2014	10,181,083,000,000	28,380,630,000,000	0.358734
54	HMSP	2015	10,363,308,000,000	38,010,724,000,000	0.272642
55	HMSP	2016	12,762,229,000,000	42,508,277,000,000	0.300229
56	ICBP	2012	2,282,371,000,000	17,819,884,000,000	0.128080
57	ICBP	2013	2,235,040,000,000	21,267,470,000,000	0.105092
58	ICBP	2014	2,574,172,000,000	25,029,488,000,000	0.102846
59	ICBP	2015	2,923,148,000,000	26,560,624,000,000	0.110056
60	ICBP	2016	3,631,301,000,000	28,901,948,000,000	0.125642
61	INDF	2012	4,779,446,000,000	59,389,405,000,000	0.080476
62	INDF	2013	3,416,635,000,000	78,092,789,000,000	0.043751
63	INDF	2014	5,146,323,000,000	85,938,885,000,000	0.059884
64	INDF	2015	3,709,501,000,000	91,831,526,000,000	0.040395
65	INDF	2016	5,266,906,000,000	82,174,515,000,000	0.064094
66	INTP	2012	4,763,388,000,000	22,755,160,000,000	0.209332
67	INTP	2013	5,012,294,000,000	26,607,241,000,000	0.188381
68	INTP	2014	5,293,416,000,000	28,884,635,000,000	0.183261
69	INTP	2015	4,356,661,000,000	27,638,360,000,000	0.157631
70	INTP	2016	3,870,319,000,000	30,150,580,000,000	0.128366
71	KAEF	2012	205,763,997,378	2,076,347,580,785	0.099099
72	KAEF	2013	215,642,329,977	2,471,939,548,890	0.087236
73	KAEF	2014	236,531,070,864	2,968,184,626,297	0.079689
74	KAEF	2015	252,972,506,074	3,236,224,076,311	0.078169
75	KAEF	2016	271,597,947,663	4,612,562,541,064	0.058882
76	KLBF	2012	1,775,098,847,932	9,417,957,180,958	0.188480
77	KLBF	2013	1,970,452,449,686	11,315,061,275,026	0.174144
78	KLBF	2014	2,122,677,647,816	12,439,267,396,015	0.170643
79	KLBF	2015	2,057,694,281,873	13,696,417,381,439	0.150236

80	KLBF	2016	2,350,884,933,551	15,226,009,210,657	0.154399
81	LION	2012	85,373,721,654	433,497,042,140	0.196942
82	LION	2013	64,761,350,816	498,567,897,161	0.129895
83	LION	2014	49,001,630,102	600,102,716,315	0.081655
84	LION	2015	46,018,637,487	639,330,150,373	0.071979
85	LION	2016	42,345,417,055	685,812,995,987	0.061745
86	LMSH	2012	41,282,515,026	128,547,715,366	0.321145
87	LMSH	2013	14,382,899,194	141,697,598,705	0.101504
88	LMSH	2014	7,403,115,436	139,915,598,255	0.052911
89	LMSH	2015	1,944,443,395	133,782,751,041	0.014534
90	LMSH	2016	6,252,814,811	162,828,169,250	0.038401
91	MERK	2012	107,808,155,000	569,430,951,000	0.189326
92	MERK	2013	175,444,757,000	696,946,318,000	0.251734
93	MERK	2014	181,472,234,000	716,599,526,000	0.253241
94	MERK	2015	142,545,462,000	641,646,818,000	0.222156
95	MERK	2016	153,842,847,000	743,934,894,000	0.206796
96	MLBI	2012	453,405,000,000	1,152,048,000,000	0.393564
97	MLBI	2013	1,171,229,000,000	1,782,148,000,000	0.657201
98	MLBI	2014	794,883,000,000	2,231,051,000,000	0.356282
99	MLBI	2015	496,909,000,000	2,100,853,000,000	0.236527
100	MLBI	2016	982,129,000,000	2,275,038,000,000	0.431698
101	MYOR	2012	744,428,404,309	8,302,506,241,903	0.089663
102	MYOR	2013	1,013,558,238,779	9,710,223,454,000	0.104381
103	MYOR	2014	409,824,768,594	10,291,108,029,334	0.039823
104	MYOR	2015	1,250,233,128,560	11,342,715,686,221	0.110223
105	MYOR	2016	1,388,676,127,665	12,922,421,859,142	0.107463
106	ROTI	2012	149,149,548,025	1,204,944,681,223	0.123781
107	ROTI	2013	158,015,270,921	1,822,689,047,108	0.086693
108	ROTI	2014	188,577,521,074	2,142,894,276,216	0.088001
109	ROTI	2015	270,538,700,440	2,706,323,637,034	0.099965
110	ROTI	2016	279,777,368,831	2,919,640,858,718	0.095826
111	SCCO	2012	169,741,648,691	1,486,921,371,360	0.114156
112	SCCO	2013	104,962,314,423	1,762,032,300,123	0.059569
113	SCCO	2014	137,618,900,727	1,656,007,190,010	0.083103
114	SCCO	2015	159,119,646,125	1,773,144,328,632	0.089739
115	SCCO	2016	340,593,630,534	2,449,935,491,586	0.139021
116	SKLT	2012	7,962,693,771	249,746,467,756	0.031883
117	SKLT	2013	11,440,014,188	301,989,488,699	0.037882
118	SKLT	2014	16,480,714,984	331,574,891,637	0.049704
119	SKLT	2015	20,066,791,849	377,110,748,359	0.053212
120	SKLT	2016	20,646,121,074	568,239,939,951	0.036333

121	SMGR	2012	4,926,639,847,000	26,579,083,786,000	0.185358
122	SMGR	2013	5,354,298,521,000	30,833,102,777,000	0.173654
123	SMGR	2014	5,567,659,839,000	34,331,674,737,000	0.162173
124	SMGR	2015	4,525,441,038,000	38,153,118,932,000	0.118613
125	SMGR	2016	4,535,036,823,000	44,226,895,982,000	0.102540
126	SMSM	2012	286,924,498,426	1,556,214,342,213	0.184373
127	SMSM	2013	350,777,803,941	1,701,103,245,176	0.206206
128	SMSM	2014	421,467,000,000	1,749,395,000,000	0.240922
129	SMSM	2015	461,307,000,000	2,220,108,000,000	0.207786
130	SMSM	2016	502,192,000,000	2,254,740,000,000	0.222727
131	SQBB	2012	135,248,606,000	397,144,458,000	0.340553
132	SQBB	2013	149,521,096,000	421,187,982,000	0.354998
133	SQBB	2014	164,808,009,000	459,352,720,000	0.358783
134	SQBB	2015	150,207,262,000	464,027,522,000	0.323703
135	SQBB	2016	165,195,371,000	479,233,790,000	0.344707
136	TCID	2012	150,373,851,969	1,261,572,952,461	0.119196
137	TCID	2013	160,148,465,833	1,465,952,460,752	0.109245
138	TCID	2014	174,314,394,101	1,853,235,343,636	0.094060
139	TCID	2015	544,474,278,014	2,062,096,848,703	0.264039
140	TCID	2016	162,059,596,347	2,185,101,038,101	0.074166
141	TOTO	2012	235,945,643,357	1,522,663,914,388	0.154956
142	TOTO	2013	236,557,513,162	1,746,177,682,568	0.135472
143	TOTO	2014	293,803,908,949	2,027,288,693,678	0.144925
144	TOTO	2015	285,236,780,659	2,439,540,859,205	0.116922
145	TOTO	2016	168,564,583,718	2,581,440,938,262	0.065299
146	TRIS	2012	44,393,034,558	366,248,271,960	0.121210
147	TRIS	2013	48,195,237,468	449,008,821,261	0.107337
148	TRIS	2014	35,944,155,042	523,900,642,605	0.068609
149	TRIS	2015	37,448,445,764	574,346,433,075	0.065202
150	TRIS	2016	25,213,015,324	639,701,164,511	0.039414
151	TRST	2012	61,453,058,755	2,188,129,039,119	0.028085
152	TRST	2013	32,965,552,359	3,260,919,505,192	0.010109
153	TRST	2014	30,804,477,143	3,261,285,495,052	0.009446
154	TRST	2015	25,314,103,403	3,357,359,499,954	0.007540
155	TRST	2016	33,794,866,940	3,290,596,224,286	0.010270
156	TSPC	2012	635,176,093,653	4,632,984,970,719	0.137099
157	TSPC	2013	638,535,108,795	5,407,957,915,805	0.118073
158	TSPC	2014	585,790,816,012	5,592,730,492,960	0.104741
159	TSPC	2015	529,218,651,807	6,284,729,099,203	0.084207
160	TSPC	2016	545,493,536,262	6,585,807,349,438	0.082829
161	WIIM	2012	77,301,783,553	1,207,251,153,900	0.064031

162	WIIM	2013	132,322,207,861	1,229,011,260,881	0.107666
163	WIIM	2014	112,304,822,060	1,332,907,675,785	0.084256
164	WIIM	2015	131,081,111,587	1,342,700,045,391	0.097625
165	WIIM	2016	106,290,306,868	1,353,634,132,275	0.078522

Lampiran 6: Data Perhitungan Variabel *Leverage*

NO	KODE	TAHUN	TOTAL HUTANG	TOTAL EKUITAS	DER
1	AMFG	2012	658,332,000,000	2,457,089,000,000	0.267932
2	AMFG	2013	778,666,000,000	2,760,727,000,000	0.282051
3	AMFG	2014	733,749,000,000	3,101,440,000,000	0.236583
4	AMFG	2015	880,152,000,000	3,390,223,000,000	0.259615
5	AMFG	2016	1,905,626,000,000	3,599,264,000,000	0.529449
6	ARNA	2012	332,551,590,871	604,808,179,406	0.549846
7	ARNA	2013	366,754,918,531	768,489,883,529	0.477241
8	ARNA	2014	349,995,874,987	909,942,258,556	0.384635
9	ARNA	2015	536,050,998,398	894,728,477,056	0.599121
10	ARNA	2016	595,128,097,887	948,088,201,259	0.627714
11	ASII	2012	92,460,000,000,000	89,814,000,000,000	1.029461
12	ASII	2013	107,806,000,000,000	106,188,000,000,000	1.015237
13	ASII	2014	115,705,000,000,000	120,187,000,000,000	0.962708
14	ASII	2015	118,902,000,000,000	126,533,000,000,000	0.939692
15	ASII	2016	121,949,000,000,000	139,906,000,000,000	0.871650
16	AUTO	2012	3,396,543,000,000	5,485,099,000,000	0.619231
17	AUTO	2013	3,058,924,000,000	9,558,754,000,000	0.320013
18	AUTO	2014	4,244,369,000,000	10,142,706,000,000	0.418465
19	AUTO	2015	4,195,684,000,000	10,143,426,000,000	0.413636
20	AUTO	2016	4,075,716,000,000	10,536,558,000,000	0.386817
21	BATA	2012	186,619,508,000	387,488,486,000	0.481613
22	BATA	2013	283,831,895,000	396,853,165,000	0.715206
23	BATA	2014	345,775,482,000	425,597,596,000	0.812447
24	BATA	2015	248,070,766,000	547,187,208,000	0.453356
25	BATA	2016	247,587,638,000	557,155,279,000	0.444378
26	CPIN	2012	4,172,163,000,000	8,176,464,000,000	0.510265
27	CPIN	2013	5,771,297,000,000	9,950,900,000,000	0.579977
28	CPIN	2014	9,919,150,000,000	11,005,218,000,000	0.901313
29	CPIN	2015	12,123,488,000,000	12,561,427,000,000	0.965136
30	CPIN	2016	10,047,751,000,000	14,157,243,000,000	0.709725
31	DLTA	2012	147,095,322,000	598,211,513,000	0.245892
32	DLTA	2013	190,482,809,000	676,557,993,000	0.281547
33	DLTA	2014	227,473,881,000	760,396,104,000	0.299152
34	DLTA	2015	188,700,435,000	894,621,481,000	0.210928
35	DLTA	2016	185,422,642,000	1,012,374,008,000	0.183156

36	DVLA	2012	233,144,997,000	841,546,479,000	0.277044
37	DVLA	2013	275,351,336,000	914,702,952,000	0.301028
38	DVLA	2014	273,816,042,000	947,454,725,000	0.289002
39	DVLA	2015	402,760,903,000	973,517,334,000	0.413717
40	DVLA	2016	451,785,946,000	1,079,579,612,000	0.418483
41	EKAD	2012	81,915,660,390	191,977,807,039	0.426693
42	EKAD	2013	105,893,942,734	237,707,561,355	0.445480
43	EKAD	2014	138,149,558,606	267,906,054,012	0.515664
44	EKAD	2015	97,730,178,889	291,961,416,611	0.334737
45	EKAD	2016	110,503,822,983	592,004,807,725	0.186660
46	GGRM	2012	14,903,612,000,000	26,605,713,000,000	0.560166
47	GGRM	2013	21,353,980,000,000	29,416,271,000,000	0.725924
48	GGRM	2014	24,991,880,000,000	38,007,909,000,000	0.657544
49	GGRM	2015	25,497,504,000,000	38,007,909,000,000	0.670847
50	GGRM	2016	23,387,406,000,000	39,564,228,000,000	0.591125
51	HMSP	2012	12,939,107,000,000	13,308,420,000,000	0.972250
52	HMSP	2013	13,249,559,000,000	14,155,035,000,000	0.936032
53	HMSP	2014	14,882,516,000,000	13,498,114,000,000	1.102563
54	HMSP	2015	5,994,664,000,000	32,016,060,000,000	0.187239
55	HMSP	2016	8,333,263,000,000	34,175,014,000,000	0.243841
56	ICBP	2012	5,835,523,000,000	11,984,361,000,000	0.486928
57	ICBP	2013	8,001,739,000,000	13,265,731,000,000	0.603189
58	ICBP	2014	10,445,187,000,000	14,584,301,000,000	0.716194
59	ICBP	2015	10,173,713,000,000	16,386,911,000,000	0.620844
60	ICBP	2016	10,401,125,000,000	18,500,823,000,000	0.562198
61	INDF	2012	25,249,168,000,000	34,140,237,000,000	0.739572
62	INDF	2013	39,719,660,000,000	38,373,129,000,000	1.035090
63	INDF	2014	44,710,509,000,000	40,274,198,000,000	1.110153
64	INDF	2015	48,709,933,000,000	43,121,593,000,000	1.129595
65	INDF	2016	38,233,092,000,000	43,941,423,000,000	0.870092
66	INTP	2012	3,336,422,000,000	19,418,738,000,000	0.171815
67	INTP	2013	3,629,554,000,000	22,977,687,000,000	0.157960
68	INTP	2014	4,307,622,000,000	24,577,013,000,000	0.175270
69	INTP	2015	3,772,410,000,000	23,865,950,000,000	0.158067
70	INTP	2016	4,011,877,000,000	26,138,703,000,000	0.153484
71	KAEF	2012	634,813,891,119	1,441,533,689,666	0.440374
72	KAEF	2013	847,584,859,909	1,624,354,688,981	0.521798
73	KAEF	2014	1,157,040,676,384	1,721,078,859,509	0.672276
74	KAEF	2015	1,374,127,253,841	1,862,096,822,470	0.737946

75	KAEF	2016	2,341,155,131,870	2,271,407,409,194	1.030707
76	KLBF	2012	2,046,313,566,061	7,371,643,614,897	0.277593
77	KLBF	2013	2,815,103,309,451	8,499,957,965,575	0.331190
78	KLBF	2014	2,675,166,377,592	9,764,101,018,423	0.273980
79	KLBF	2015	2,758,131,396,170	10,938,285,985,269	0.252154
80	KLBF	2016	2,762,162,069,572	12,463,847,141,085	0.221614
81	LION	2012	61,667,655,113	371,829,387,027	0.165849
82	LION	2013	82,783,559,318	415,784,337,843	0.199102
83	LION	2014	156,123,757,272	425,933,669,395	0.366545
84	LION	2015	184,730,654,202	454,894,831,746	0.406095
85	LION	2016	215,209,902,816	470,603,093,171	0.457307
86	LMSH	2012	31,022,520,184	97,525,195,182	0.318097
87	LMSH	2013	31,229,504,329	110,468,094,376	0.282702
88	LMSH	2014	23,964,388,443	112,593,050,691	0.212841
89	LMSH	2015	21,341,373,897	112,441,377,144	0.189800
90	LMSH	2016	45,511,700,128	117,316,469,122	0.387940
91	MERK	2012	152,689,086,000	416,741,865,000	0.366388
92	MERK	2013	184,727,696,000	512,218,622,000	0.360642
93	MERK	2014	162,908,670,000	544,244,319,000	0.299330
94	MERK	2015	168,103,536,000	473,543,282,000	0.354991
95	MERK	2016	161,262,425,000	582,672,469,000	0.276763
96	MLBI	2012	795,195,000,000	329,853,000,000	2.410756
97	MLBI	2013	794,615,000,000	987,533,000,000	0.804647
98	MLBI	2014	1,677,254,000,000	553,797,000,000	3.028644
99	MLBI	2015	1,334,373,000,000	766,480,000,000	1.740910
100	MLBI	2016	1,454,398,000,000	820,640,000,000	1.772273
101	MYOR	2012	5,234,655,914,665	3,067,850,327,238	1.706294
102	MYOR	2013	5,816,323,334,823	3,938,760,819,650	1.476689
103	MYOR	2014	6,190,553,036,545	4,077,036,284,827	1.518395
104	MYOR	2015	6,148,255,759,034	5,194,459,927,187	1.183618
105	MYOR	2016	6,657,165,872,077	6,265,255,987,065	1.062553
106	ROTI	2012	538,337,083,673	666,607,597,550	0.807577
107	ROTI	2013	1,035,351,397,437	787,337,649,671	1.315003
108	ROTI	2014	1,182,771,921,472	935,593,079,507	1.264195
109	ROTI	2015	1,517,788,685,162	1,188,534,951,872	1.277025
110	ROTI	2016	1,476,889,086,692	1,442,751,772,026	1.023661
111	SCCO	2012	832,876,706,628	654,044,664,731	1.273425
112	SCCO	2013	1,054,421,170,969	707,611,129,154	1.490114
113	SCCO	2014	846,052,862,354	809,954,326,656	1.044569

114	SCCO	2015	850,791,824,810	922,352,503,822	0.922415
115	SCCO	2016	1,229,514,818,362	1,220,420,673,224	1.007452
116	SKLT	2012	120,263,906,808	129,482,560,948	0.928804
117	SKLT	2013	162,339,135,063	139,650,353,636	1.162468
118	SKLT	2014	178,206,785,017	137,295,765,073	1.297977
119	SKLT	2015	225,066,080,248	152,044,668,111	1.480263
120	SKLT	2016	272,088,644,079	296,151,295,872	0.918749
121	SMGR	2012	8,414,229,138,000	18,164,854,648,000	0.463215
122	SMGR	2013	9,081,620,983,000	21,803,975,875,000	0.416512
123	SMGR	2014	9,326,744,733,000	25,004,930,004,000	0.372996
124	SMGR	2015	10,712,320,531,000	27,440,798,401,000	0.390379
125	SMGR	2016	13,652,504,525,000	30,574,391,457,000	0.446534
126	SMSM	2012	646,095,282,949	910,119,059,264	0.709902
127	SMSM	2013	694,304,234,869	1,006,799,010,307	0.689616
128	SMSM	2014	602,558,000,000	1,122,120,000,000	0.536982
129	SMSM	2015	779,860,000,000	1,440,248,000,000	0.541476
130	SMSM	2016	674,685,000,000	1,580,055,000,000	0.427001
131	SQBB	2012	71,785,430,000	325,359,028,000	0.220635
132	SQBB	2013	74,135,708,000	347,052,274,000	0.213615
133	SQBB	2014	90,473,777,000	368,878,943,000	0.245267
134	SQBB	2015	109,974,035,000	354,053,487,000	0.310614
135	SQBB	2016	124,404,091,000	354,829,699,000	0.350602
136	TCID	2012	164,751,376,547	1,096,821,575,914	0.150208
137	TCID	2013	282,961,770,795	1,182,990,689,957	0.239192
138	TCID	2014	569,730,901,368	1,252,170,961,203	0.454995
139	TCID	2015	367,225,370,670	1,714,871,478,033	0.214142
140	TCID	2016	401,942,530,776	1,783,158,507,325	0.225410
141	TOTO	2012	624,499,013,875	898,164,900,513	0.695306
142	TOTO	2013	710,527,268,893	1,035,650,413,675	0.686069
143	TOTO	2014	796,096,371,054	1,125,897,630,494	0.707077
144	TOTO	2015	947,997,940,099	1,491,542,919,106	0.635582
145	TOTO	2016	1,057,566,418,720	1,523,874,519,542	0.693998
146	TRIS	2012	123,691,800,811	242,556,471,149	0.509951
147	TRIS	2013	166,702,353,369	282,306,467,893	0.590501
148	TRIS	2014	214,390,227,222	308,551,077,438	0.694829
149	TRIS	2015	245,138,356,170	329,208,076,905	0.744630
150	TRIS	2016	293,073,984,034	346,627,180,477	0.845502
151	TRST	2012	835,136,579,731	1,352,992,459,388	0.617251
152	TRST	2013	1,551,242,364,818	1,709,677,140,374	0.907331

153	TRST	2014	1,499,792,311,890	1,756,440,396,879	0.853882
154	TRST	2015	1,400,438,809,900	1,956,920,690,054	0.715634
155	TRST	2016	1,358,241,040,272	1,932,355,184,014	0.702894
156	TSPC	2012	1,279,828,890,909	3,353,156,079,810	0.381679
157	TSPC	2013	1,545,006,061,565	3,862,951,854,240	0.399955
158	TSPC	2014	1,460,391,494,410	4,082,127,697,809	0.357753
159	TSPC	2015	1,947,588,124,083	4,337,140,975,120	0.449049
160	TSPC	2016	1,950,534,206,746	4,635,273,142,692	0.420802
161	WIIM	2012	550,946,790,179	656,304,363,721	0.839468
162	WIIM	2013	447,651,956,356	781,359,304,525	0.572914
163	WIIM	2014	478,482,577,195	846,390,403,028	0.565321
164	WIIM	2015	398,991,064,485	943,708,980,906	0.422790
165	WIIM	2016	362,540,740,471	991,093,391,804	0.365799

Lampiran 7: Data Perhitungan Variabel Kebijakan Dividen

NO	KODE	TAHUN	DPS	EPS	DPR
1	AMFG	2012	80.00	798.64	0.100170
2	AMFG	2013	80.00	779.63	0.102613
3	AMFG	2014	80.00	1056.76	0.075703
4	AMFG	2015	80.00	786.51	0.101715
5	AMFG	2016	80.00	600.10	0.133311
6	ARNA	2012	20.00	85.46	0.234028
7	ARNA	2013	10.00	32.38	0.308833
8	ARNA	2014	16.00	35.64	0.448934
9	ARNA	2015	12.00	9.70	1.237113
10	ARNA	2016	5.00	12.45	0.401606
11	ASII	2012	203.86	561.76	0.362895
12	ASII	2013	213.89	550.77	0.388347
13	ASII	2014	215.87	546.53	0.394983
14	ASII	2015	215.87	385.66	0.559742
15	ASII	2016	167.90	452.08	0.371394
16	AUTO	2012	81.49	294.60	0.276612
17	AUTO	2013	113.07	219.52	0.515078
18	AUTO	2014	85.50	198.44	0.430861
19	AUTO	2015	57.87	66.95	0.864376
20	AUTO	2016	26.00	100.30	0.259222
21	BATA	2012	2585.54	5334.11	0.484718
22	BATA	2013	23.76	34.13	0.696162
23	BATA	2014	29.89	54.45	0.548944
24	BATA	2015	5.11	99.63	0.051290
25	BATA	2016	22.25	32.49	0.684826
26	CPIN	2012	42.00	163.49	0.256896
27	CPIN	2013	46.00	154.21	0.298295
28	CPIN	2014	46.00	106.52	0.431844
29	CPIN	2015	18.00	111.76	0.161059
30	CPIN	2016	29.00	135.71	0.213691
31	DLTA	2012	11729.77	13327.84	0.880095
32	DLTA	2013	11981.94	16892.21	0.709317
33	DLTA	2014	9044.49	17989.77	0.502757
34	DLTA	2015	195.94	239.86	0.816893
35	DLTA	2016	119.94	317.87	0.377324
36	DVLA	2012	31.50	132.95	0.236931

37	DVLA	2013	47.00	112.32	0.418447
38	DVLA	2014	22.00	72.26	0.304456
39	DVLA	2015	69.75	96.33	0.724073
40	DVLA	2016	34.87	135.79	0.256794
41	EKAD	2012	6.79	51.80	0.131081
42	EKAD	2013	7.71	56.46	0.136557
43	EKAD	2014	8.66	58.33	0.148466
44	EKAD	2015	8.66	67.32	0.128639
45	EKAD	2016	9.63	129.78	0.074202
46	GGRM	2012	1000.00	2114.62	0.472898
47	GGRM	2013	800.00	2278.45	0.351116
48	GGRM	2014	800.00	2804.08	0.285299
49	GGRM	2015	800.00	3353.71	0.238542
50	GGRM	2016	2600.00	3467.97	0.749718
51	HMSP	2012	1550.00	2269.06	0.683102
52	HMSP	2013	2269.00	2468.28	0.919264
53	HMSP	2014	2430.00	2322.86	1.046124
54	HMSP	2015	2632.97	2227.36	1.182103
55	HMSP	2016	89.00	109.72	0.811156
56	ICBP	2012	169.00	391.42	0.431761
57	ICBP	2013	186.00	383.31	0.485247
58	ICBP	2014	190.00	434.18	0.437607
59	ICBP	2015	222.00	501.32	0.442831
60	ICBP	2016	128.00	311.38	0.411073
61	INDF	2012	175.00	544.33	0.321496
62	INDF	2013	185.00	389.12	0.475432
63	INDF	2014	142.00	501.24	0.283297
64	INDF	2015	220.00	422.47	0.520747
65	INDF	2016	168.00	599.85	0.280070
66	INTP	2012	292.93	1293.97	0.226381
67	INTP	2013	450.51	1361.58	0.330873
68	INTP	2014	902.15	1432.68	0.629694
69	INTP	2015	1349.56	1183.48	1.140332
70	INTP	2016	414.87	1051.37	0.394599
71	KAEF	2012	6.19	37.05	0.167072
72	KAEF	2013	5.54	38.83	0.142673
73	KAEF	2014	9.70	42.59	0.227753
74	KAEF	2015	8.45	45.55	0.185510
75	KAEF	2016	8.96	48.90	0.183231

76	KLBF	2012	17.54	34.96	0.501716
77	KLBF	2013	19.00	42.04	0.451951
78	KLBF	2014	17.00	45.25	0.375691
79	KLBF	2015	19.00	43.90	0.432802
80	KLBF	2016	19.00	50.15	0.378863
81	LION	2012	294.77	1641.30	0.179595
82	LION	2013	395.21	1245.03	0.317430
83	LION	2014	394.59	942.05	0.418863
84	LION	2015	39.40	88.49	0.445248
85	LION	2016	39.64	81.43	0.486798
86	LMSH	2012	73.01	4300.26	0.016978
87	LMSH	2013	116.99	1498.22	0.078086
88	LMSH	2014	224.82	771.16	0.291535
89	LMSH	2015	8.35	20.25	0.412346
90	LMSH	2016	5.91	65.13	0.090742
91	MERK	2012	8290.17	4812.86	1.722504
92	MERK	2013	3542.71	7832.36	0.452317
93	MERK	2014	6238.97	8101.44	0.770106
94	MERK	2015	490.54	318.18	1.541706
95	MERK	2016	99.80	343.40	0.290623
96	MLBI	2012	30911.77	21519.03	1.436485
97	MLBI	2013	23992.79	55587.52	0.431622
98	MLBI	2014	578.97	377.26	1.534684
99	MLBI	2015	137.62	235.84	0.583551
100	MLBI	2016	437.95	466.13	0.939548
101	MYOR	2012	130.00	971.10	0.133869
102	MYOR	2013	204.30	1183.45	0.172631
103	MYOR	2014	230.00	458.24	0.501920
104	MYOR	2015	166.71	1397.93	0.119255
105	MYOR	2016	12.30	62.11	0.198036
106	ROTI	2012	28.63	147.33	0.194326
107	ROTI	2013	7.37	31.22	0.236067
108	ROTI	2014	3.12	37.26	0.083736
109	ROTI	2015	5.53	53.45	0.103461
110	ROTI	2016	10.61	55.27	0.191967
111	SCCO	2012	178.78	825.66	0.216530
112	SCCO	2013	249.44	510.56	0.488562
113	SCCO	2014	148.99	669.41	0.222569
114	SCCO	2015	199.75	773.99	0.258078

115	SCCO	2016	223.35	1656.72	0.134815
116	SKLT	2012	2.00	11.53	0.173461
117	SKLT	2013	3.00	16.56	0.181159
118	SKLT	2014	4.00	23.86	0.167645
119	SKLT	2015	5.00	29.05	0.172117
120	SKLT	2016	6.00	29.89	0.200736
121	SMGR	2012	330.90	830.59	0.398392
122	SMGR	2013	367.74	902.69	0.407382
123	SMGR	2014	407.42	939.65	0.433587
124	SMGR	2015	375.34	762.95	0.491959
125	SMGR	2016	304.91	764.57	0.398799
126	SMSM	2012	130.00	186.53	0.696939
127	SMSM	2013	85.00	234.93	0.361810
128	SMSM	2014	155.00	292.75	0.529462
129	SMSM	2015	125.00	320.43	0.390101
130	SMSM	2016	58.74	87.21	0.673547
131	SQBB	2012	10967.04	13207.87	0.830341
132	SQBB	2013	12525.45	14601.67	0.857809
133	SQBB	2014	13946.29	16094.53	0.866524
134	SQBB	2015	15921.55	14668.68	1.085411
135	SQBB	2016	15920.21	16132.36	0.986849
136	TCID	2012	369.77	747.88	0.494424
137	TCID	2013	369.74	796.49	0.464212
138	TCID	2014	369.73	866.95	0.426472
139	TCID	2015	369.37	2707.93	0.136403
140	TCID	2016	409.99	806.00	0.508672
141	TOTO	2012	200.01	476.31	0.419916
142	TOTO	2013	197.06	477.55	0.412648
143	TOTO	2014	149.61	296.56	0.504485
144	TOTO	2015	10.88	276.39	0.039365
145	TOTO	2016	11.40	16.33	0.698102
146	TRIS	2012	2.00	44.39	0.045055
147	TRIS	2013	8.98	49.07	0.183004
148	TRIS	2014	9.43	34.44	0.273810
149	TRIS	2015	9.50	35.82	0.265215
150	TRIS	2016	8.00	24.12	0.331675
151	TRST	2012	19.91	21.88	0.909963
152	TRST	2013	7.33	11.74	0.624361
153	TRST	2014	4.99	10.71	0.465920

154	TRST	2015	4.97	9.01	0.551609
155	TRST	2016	4.98	12.04	0.413621
156	TSPC	2012	57.96	141.15	0.410627
157	TSPC	2013	57.95	141.90	0.408386
158	TSPC	2014	58.00	129.84	0.446704
159	TSPC	2015	49.70	117.60	0.422619
160	TSPC	2016	39.13	121.22	0.322802
161	WIIM	2012	34.30	36.81	0.931812
162	WIIM	2013	3.60	63.01	0.057134
163	WIIM	2014	18.90	53.48	0.353403
164	WIIM	2015	13.50	62.42	0.216277
165	WIIM	2016	25.00	50.62	0.493876

Lampiran 8: Data Perhitungan Variabel Nilai Perusahaan

NO	KODE	TAHUN	Closing price	Total Ekuitas	Jumlah Saham Beredar	Nilai Buku	PBV
1	AMFG	2012	8,300.00	2,457,089,000,000	434,000,000	5,661.50	1.46604
2	AMFG	2013	7,000.00	2,760,727,000,000	434,000,000	6,361.12	1.10043
3	AMFG	2014	8,050.00	3,101,440,000,000	434,000,000	7,146.18	1.12648
4	AMFG	2015	6,550.00	3,390,223,000,000	434,000,000	7,811.57	0.8385
5	AMFG	2016	6,700.00	3,599,264,000,000	434,000,000	8,293.24	0.80789
6	ARNA	2012	412.50	604,808,179,406	1,835,357,744	329.53	1.25178
7	ARNA	2013	820.00	768,489,883,529	7,341,430,976	104.68	7.83351
8	ARNA	2014	870.00	909,942,258,556	7,341,430,976	123.95	7.01918
9	ARNA	2015	500.00	894,728,477,056	7,341,430,976	121.87	4.1026
10	ARNA	2016	520.00	948,088,201,259	7,341,430,976	129.14	4.02657
11	ASII	2012	7,550.00	89,814,000,000,000	40,483,553,140	2,218.53	3.40315
12	ASII	2013	6,800.00	106,188,000,000,000	40,483,553,140	2,622.99	2.59246
13	ASII	2014	7,425.00	120,187,000,000,000	40,483,553,140	2,968.79	2.50102
14	ASII	2015	6,000.00	126,533,000,000,000	40,483,553,140	3,125.54	1.91967
15	ASII	2016	8,275.00	139,906,000,000,000	40,483,553,140	3,455.87	2.39447
16	AUTO	2012	3,380.00	5,485,099,000,000	3,855,786,400	1,422.56	2.37599
17	AUTO	2013	3,650.00	9,558,754,000,000	4,819,733,000	1,983.25	1.84041
18	AUTO	2014	4,200.00	10,142,706,000,000	4,819,733,000	2,104.41	1.99581
19	AUTO	2015	1,600.00	10,143,426,000,000	4,819,733,000	2,104.56	0.76025
20	AUTO	2016	2,050.00	10,536,558,000,000	4,819,733,000	2,186.13	0.93773
21	BATA	2012	600.00	387,488,486,000	1,300,000	298,068.07	0.00201

22	BATA	2013	1,060.00	396,853,165,000	13,000,000	30,527.17	0.03472
23	BATA	2014	1,105.00	425,597,596,000	13,000,000	32,738.28	0.03375
24	BATA	2015	900.00	547,187,208,000	13,000,000	42,091.32	0.02138
25	BATA	2016	790.00	557,155,279,000	13,000,000	42,858.10	0.01843
26	CPIN	2012	325.00	8,176,464,000,000	16,398,000,000	498.63	0.65179
27	CPIN	2013	250.00	9,950,900,000,000	16,398,000,000	606.84	0.41197
28	CPIN	2014	380.00	11,005,218,000,000	16,398,000,000	671.13	0.56621
29	CPIN	2015	310.00	12,561,427,000,000	16,398,000,000	766.03	0.40468
30	CPIN	2016	300.00	14,157,243,000,000	16,398,000,000	863.35	0.34748
31	DLTA	2012	5,100.00	598,211,513,000	16,013,181	37,357.44	0.13652
32	DLTA	2013	7,600.00	676,557,993,000	16,013,181	42,250.07	0.17988
33	DLTA	2014	7,800.00	760,396,104,000	16,013,181	47,485.64	0.16426
34	DLTA	2015	5,200.00	894,621,481,000	800,659,050	1,117.36	4.65384
35	DLTA	2016	5,000.00	1,012,374,008,000	800,659,050	1,264.43	3.95436
36	DVLA	2012	1,690.00	841,546,479,000	1,120,000,000	751.38	2.24919
37	DVLA	2013	2,200.00	914,702,952,000	1,120,000,000	816.70	2.69377
38	DVLA	2014	1,690.00	947,454,725,000	1,120,000,000	845.94	1.99777
39	DVLA	2015	1,300.00	973,517,334,000	1,120,000,000	869.21	1.49561
40	DVLA	2016	1,755.00	1,079,579,612,000	1,120,000,000	963.91	1.82071
41	EKAD	2012	355.00	191,977,807,039	698,775,000	274.73	1.29216
42	EKAD	2013	390.00	237,707,561,355	698,775,000	340.18	1.14646
43	EKAD	2014	515.00	267,906,054,012	698,775,000	383.39	1.34327
44	EKAD	2015	400.00	291,961,416,611	698,775,000	417.82	0.95735
45	EKAD	2016	590.00	592,004,807,725	698,775,000	847.20	0.69641

46	GGRM	2012	56,000.00	26,605,713,000,000	1,924,088,000	13,827.70	4.04984
47	GGRM	2013	42,000.00	29,416,271,000,000	1,924,088,000	15,288.42	2.74718
48	GGRM	2014	60,700.00	38,007,909,000,000	1,924,088,000	19,753.73	3.07284
49	GGRM	2015	55,000.00	38,007,909,000,000	1,924,088,000	19,753.73	2.78428
50	GGRM	2016	63,900.00	39,564,228,000,000	1,924,088,000	20,562.59	3.10759
51	HMSP	2012	2,223.31	13,308,420,000,000	4,383,000,000	3,036.37	0.73223
52	HMSP	2013	2,351.43	14,155,035,000,000	4,383,000,000	3,229.53	0.7281
53	HMSP	2014	2,586.95	13,498,114,000,000	4,383,000,000	3,079.65	0.84001
54	HMSP	2015	3,760.00	32,016,060,000,000	4,652,723,076	6,881.14	0.54642
55	HMSP	2016	3,830.00	34,175,014,000,000	116,318,076,900	293.81	13.0358
56	ICBP	2012	4,050.00	11,984,361,000,000	5,830,954,000	2,055.30	1.97052
57	ICBP	2013	5,100.00	13,265,731,000,000	5,830,954,000	2,275.05	2.24171
58	ICBP	2014	6,550.00	14,584,301,000,000	5,830,954,000	2,501.19	2.61876
59	ICBP	2015	6,737.50	16,386,911,000,000	5,830,954,000	2,810.33	2.3974
60	ICBP	2016	8,575.00	18,500,823,000,000	11,661,908,000	1,586.43	5.40521
61	INDF	2012	5,850.00	34,140,237,000,000	8,780,426,500	3,888.22	1.50454
62	INDF	2013	6,600.00	38,373,129,000,000	8,780,426,500	4,370.30	1.51019
63	INDF	2014	6,750.00	40,274,198,000,000	8,780,426,500	4,586.82	1.47161
64	INDF	2015	5,175.00	43,121,593,000,000	8,780,426,500	4,911.10	1.05373
65	INDF	2016	7,925.00	43,941,423,000,000	8,780,426,500	5,004.47	1.58358
66	INTP	2012	22,650.00	19,418,738,000,000	3,681,231,699	5,275.07	4.29379
67	INTP	2013	20,000.00	22,977,687,000,000	3,681,231,699	6,241.85	3.20418
68	INTP	2014	25,000.00	24,577,013,000,000	3,681,231,699	6,676.30	3.74459
69	INTP	2015	22,325.00	23,865,950,000,000	3,681,231,699	6,483.14	3.44355

70	INTP	2016	15,400.00	26,138,703,000,000	3,681,231,699	7,100.53	2.16885
71	KAEF	2012	720.00	1,441,533,689,666	5,540,000,000	260.20	2.76705
72	KAEF	2013	590.00	1,624,354,688,981	5,540,000,000	293.20	2.01225
73	KAEF	2014	1,465.00	1,721,078,859,509	5,540,000,000	310.66	4.7157
74	KAEF	2015	870.00	1,862,096,822,470	5,540,000,000	336.12	2.58837
75	KAEF	2016	2,750.00	2,271,407,409,194	5,540,000,000	410.00	6.7073
76	KLBF	2012	1,030.00	7,371,643,614,897	50,780,072,110	145.17	7.09523
77	KLBF	2013	1,250.00	8,499,957,965,575	46,875,122,110	181.33	6.89343
78	KLBF	2014	1,830.00	9,764,101,018,423	46,875,122,110	208.30	8.78539
79	KLBF	2015	1,320.00	10,938,285,985,269	46,875,122,110	233.35	5.65675
80	KLBF	2016	1,515.00	12,463,847,141,085	46,875,122,110	265.89	5.69774
81	LION	2012	1,040.00	371,829,387,027	52,016,000	7,148.37	0.14549
82	LION	2013	1,200.00	415,784,337,843	52,016,000	7,993.39	0.15012
83	LION	2014	930.00	425,933,669,395	52,016,000	8,188.51	0.11357
84	LION	2015	1,050.00	454,894,831,746	520,016,000	874.77	1.20031
85	LION	2016	1,050.00	470,603,093,171	52,016,000	9,047.28	0.11606
86	LMSH	2012	2,050.00	97,525,195,182	9,600,000	10,158.87	0.20179
87	LMSH	2013	800.00	110,468,094,376	9,600,000	11,507.09	0.06952
88	LMSH	2014	6,450.00	112,593,050,691	9,600,000	11,728.44	0.54995
89	LMSH	2015	575.00	112,441,377,144	96,000,000	1,171.26	0.49092
90	LMSH	2016	590.00	117,316,469,122	96,000,000	1,222.05	0.4828
91	MERK	2012	7,600.00	416,741,865,000	22,400,000	18,604.55	0.4085
92	MERK	2013	9,450.00	512,218,622,000	22,400,000	22,866.90	0.41326
93	MERK	2014	8,000.00	544,244,319,000	22,400,000	24,296.62	0.32926

94	MERK	2015	6,775.00	473,543,282,000	22,400,000	21,140.33	0.32048
95	MERK	2016	9,200.00	582,672,469,000	22,400,000	26,012.16	0.35368
96	MLBI	2012	7,350.00	329,853,000,000	21,070,000	15,655.10	0.4695
97	MLBI	2013	12,000.00	987,533,000,000	21,070,000	46,869.15	0.25603
98	MLBI	2014	11,950.00	553,797,000,000	2,107,000,000	262.84	45.4655
99	MLBI	2015	8,200.00	766,480,000,000	2,107,000,000	363.78	22.5412
100	MLBI	2016	11,750.00	820,640,000,000	2,107,000,000	389.48	30.1682
101	MYOR	2012	672.00	3,067,850,327,238	766,584,000	4,001.98	0.16792
102	MYOR	2013	1,040.00	3,938,760,819,650	894,347,989	4,404.06	0.23615
103	MYOR	2014	836.00	4,077,036,284,827	894,347,989	4,558.67	0.18339
104	MYOR	2015	1,220.00	5,194,459,927,187	894,347,989	5,808.10	0.21005
105	MYOR	2016	1,380.00	6,265,255,987,065	22,358,699,725	280.22	4.92478
106	ROTI	2012	1,020.00	666,607,597,550	1,012,360,000	658.47	1.54905
107	ROTI	2013	1,385.00	787,337,649,671	5,061,800,000	155.54	8.90418
108	ROTI	2014	1,265.00	935,593,079,507	5,061,800,000	184.83	6.84398
109	ROTI	2015	1,600.00	1,188,534,951,872	5,061,800,000	234.80	6.81417
110	ROTI	2016	390.00	1,442,751,772,026	5,061,800,000	285.03	1.36829
111	SCCO	2012	4,250.00	654,044,664,731	205,583,400	3,181.41	1.33589
112	SCCO	2013	4,400.00	707,611,129,154	205,583,400	3,441.97	1.27834
113	SCCO	2014	3,950.00	809,954,326,656	205,583,400	3,939.78	1.00259
114	SCCO	2015	3,725.00	922,352,503,822	205,583,400	4,486.51	0.83027
115	SCCO	2016	7,275.00	1,220,420,673,224	205,583,400	5,936.38	1.22549
116	SKLT	2012	180.00	129,482,560,948	690,740,500	187.45	0.96023
117	SKLT	2013	180.00	139,650,353,636	690,740,500	202.17	0.89032

118	SKLT	2014	300.00	137,295,765,073	690,740,500	198.77	1.50931
119	SKLT	2015	370.00	152,044,668,111	690,740,500	220.12	1.68091
120	SKLT	2016	300.00	296,151,295,872	690,740,500	428.74	0.69972
121	SMGR	2012	15,700.00	18,164,854,648,000	5,931,520,000	3,062.43	5.12665
122	SMGR	2013	14,150.00	21,803,975,875,000	5,931,520,000	3,675.95	3.84934
123	SMGR	2014	16,200.00	25,004,930,004,000	5,931,520,000	4,215.60	3.84287
124	SMGR	2015	11,400.00	27,440,798,401,000	5,931,520,000	4,626.27	2.46419
125	SMGR	2016	9,175.00	30,574,391,457,000	5,931,520,000	5,154.56	1.77998
126	SMSM	2012	606.25	910,119,059,264	1,439,668,860	632.17	0.95899
127	SMSM	2013	862.50	1,006,799,010,307	1,439,668,860	699.33	1.23333
128	SMSM	2014	1,187.50	1,122,120,000,000	1,439,668,860	779.43	1.52355
129	SMSM	2015	1,190.00	1,440,248,000,000	1,439,668,860	1,000.40	1.18952
130	SMSM	2016	980.00	1,580,055,000,000	5,758,675,440	274.38	3.57171
131	SQBB	2012	10,500.00	325,359,028,000	9,268,000	35,105.64	0.2991
132	SQBB	2013	10,500.00	347,052,274,000	9,268,000	37,446.30	0.2804
133	SQBB	2014	10,500.00	368,878,943,000	9,268,000	39,801.35	0.26381
134	SQBB	2015	10,500.00	354,053,487,000	9,268,000	38,201.71	0.27486
135	SQBB	2016	10,500.00	354,829,699,000	9,268,000	38,285.47	0.27426
136	TCID	2012	10,450.00	1,096,821,575,914	201,066,667	5,455.01	1.91567
137	TCID	2013	11,900.00	1,182,990,689,957	201,066,667	5,883.57	2.02258
138	TCID	2014	17,525.00	1,252,170,961,203	201,066,667	6,227.64	2.81407
139	TCID	2015	16,500.00	1,714,871,478,033	201,066,667	8,528.87	1.93461
140	TCID	2016	12,500.00	1,783,158,507,325	201,066,667	8,868.49	1.40948
141	TOTO	2012	331.80	898,164,900,513	495,360,000	1,813.16	0.183

142	TOTO	2013	384.19	1,035,650,413,675	495,360,000	2,090.70	0.18376
143	TOTO	2014	396.66	1,125,897,630,494	990,720,000	1,136.44	0.34904
144	TOTO	2015	695.00	1,491,542,919,106	1,032,000,000	1,445.29	0.48087
145	TOTO	2016	498.00	1,523,874,519,542	10,320,000,000	147.66	3.37256
146	TRIS	2012	340.00	242,556,471,149	1,000,000,000	242.56	1.40174
147	TRIS	2013	400.00	282,306,467,893	1,002,598,000	281.57	1.42058
148	TRIS	2014	356.00	308,551,077,438	1,043,763,025	295.61	1.20427
149	TRIS	2015	300.00	329,208,076,905	1,045,446,325	314.90	0.95269
150	TRIS	2016	320.00	346,627,180,477	1,045,531,525	331.53	0.96522
151	TRST	2012	325.00	1,352,992,459,388	2,808,000,000	481.83	0.6745
152	TRST	2013	250.00	1,709,677,140,374	2,808,000,000	608.86	0.4106
153	TRST	2014	380.00	1,756,440,396,879	2,808,000,000	625.51	0.6075
154	TRST	2015	310.00	1,956,920,690,054	2,808,000,000	696.91	0.44482
155	TRST	2016	300.00	1,932,355,184,014	2,808,000,000	688.16	0.43594
156	TSPC	2012	3,675.00	3,353,156,079,810	4,500,000,000	745.15	4.93192
157	TSPC	2013	3,250.00	3,862,951,854,240	4,500,000,000	858.43	3.78596
158	TSPC	2014	2,865.00	4,082,127,697,809	4,500,000,000	907.14	3.15828
159	TSPC	2015	1,750.00	4,337,140,975,120	4,500,000,000	963.81	1.81571
160	TSPC	2016	1,970.00	4,635,273,142,692	4,500,000,000	1,030.06	1.91251
161	WIIM	2012	760.00	656,304,363,721	2,099,873,760	312.54	2.43165
162	WIIM	2013	670.00	781,359,304,525	2,099,873,760	372.10	1.8006
163	WIIM	2014	625.00	846,390,403,028	2,099,873,760	403.07	1.55061
164	WIIM	2015	430.00	943,708,980,906	2,099,873,760	449.41	0.95681
165	WIIM	2016	440.00	991,093,391,804	2,099,873,760	471.98	0.93225

Lampiran 9: Hasil Perhitungan Statistik Deskriptif Sebelum Outlier

	PBV	SIZE	CR	ROA	DER	DPR
Mean	2.551498	28.84885	2.815797	0.142696	0.660679	0.436803
Median	1.401735	28.41407	2.326008	0.107463	0.521798	0.398799
Maximum	45.46549	33.19881	9.344585	0.908723	5.560578	1.722504
Minimum	0.002013	25.07858	0.513906	0.007540	0.150208	0.016978
Std. Dev.	4.787835	1.811354	1.650555	0.115361	0.574756	0.308943
Skewness	6.121190	0.408110	1.371957	2.808837	4.531585	1.565055
Kurtosis	48.48420	2.389859	4.843202	15.73471	35.19192	6.040880
Jarque-Bera	15253.48	7.139603	75.11938	1331.901	7689.418	130.9312
Probability	0.000000	0.028161	0.000000	0.000000	0.000000	0.000000
Sum	420.9972	4760.060	464.6065	23.54485	109.0120	72.07251
Sum Sq. Dev.	3759.432	538.0846	446.7905	2.182546	54.17645	15.65307
Observations	165	165	165	165	165	165

Lampiran 10: Hasil Perhitungan Statistik Deskriptif Sesudah Outlier

	PBV	SIZE	CR	ROA	DER	DPR
Mean	1.995683	28.94098	2.802614	0.127258	0.593767	0.403317
Median	1.443313	28.52496	2.327359	0.104917	0.510108	0.391473
Maximum	8.785394	33.19881	7.726538	0.394769	1.706294	1.237113
Minimum	0.018433	25.57957	1.020687	0.007540	0.150208	0.016978
Std. Dev.	1.859228	1.806737	1.502444	0.082746	0.336755	0.255636
Skewness	1.417343	0.396789	1.251122	1.344544	0.924283	1.028956
Kurtosis	4.617476	2.283217	4.115991	4.462609	3.361182	3.880330
Jarque-Bera	67.46060	7.242455	47.54217	59.34602	22.46845	31.72989
Probability	0.000000	0.026750	0.000000	0.000000	0.000013	0.000000
Sum	303.3438	4399.029	425.9973	19.34319	90.25251	61.30420
Sum Sq. Dev.	521.9661	492.9089	340.8580	1.033880	17.12401	9.867831
Observations	152	152	152	152	152	152

Lampiran 11: Hasil Uji Regresi Linier Berganda Sebelum Outlier

Dependent Variable: PBV
 Method: Least Squares
 Date: 07/27/18 Time: 01:06
 Sample: 1 165
 Included observations: 165

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-7.899760	5.912738	-1.336058	0.1834
SIZE	0.253144	0.196862	1.285897	0.2003
CR	-0.127531	0.244377	-0.521860	0.6025
ROA	5.690421	3.312601	1.717811	0.0878
DER	2.264274	0.689383	3.284495	0.0013
DPR	2.746072	1.214628	2.260833	0.0251
R-squared	0.175766	Mean dependent var		2.551498
Adjusted R-squared	0.149847	S.D. dependent var		4.787835
S.E. of regression	4.414563	Akaike info criterion		5.843381
Sum squared resid	3098.650	Schwarz criterion		5.956324
Log likelihood	-476.0789	Hannan-Quinn criter.		5.889228
F-statistic	6.781294	Durbin-Watson stat		1.205712
Prob(F-statistic)	0.000009			

Lampiran 12: Hasil Uji Regresi Linier Berganda Sesudah Outlier

Dependent Variable: PBV
 Method: Least Squares
 Date: 07/22/18 Time: 09:09
 Sample: 1 152
 Included observations: 152

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-6.241731	2.442277	-2.555702	0.0116
SIZE	0.343305	0.082791	4.146631	0.0001
CR	-0.196897	0.129977	-1.514859	0.1320
ROA	1.050112	2.030197	0.517246	0.6058
DER	-1.525858	0.572073	-2.667244	0.0085
DPR	-0.927265	0.618473	-1.499282	0.1360
R-squared	0.132696	Mean dependent var		1.995683
Adjusted R-squared	0.102994	S.D. dependent var		1.859228
S.E. of regression	1.760882	Akaike info criterion		4.008180
Sum squared resid	452.7031	Schwarz criterion		4.127544
Log likelihood	-298.6217	Hannan-Quinn criter.		4.056670
F-statistic	4.467566	Durbin-Watson stat		2.113718
Prob(F-statistic)	0.000812			

Lampiran 13: Hasil Uji Asumsi Klasik (Heterokedastisitas) Sebelum Outlier

Heteroskedasticity Test: Harvey

F-statistic	14.10559	Prob. F(5,159)	0.0000
Obs*R-squared	50.70019	Prob. Chi-Square(5)	0.0000
Scaled explained SS	62.30937	Prob. Chi-Square(5)	0.0000

Test Equation:

Dependent Variable: LRESID2

Method: Least Squares

Date: 07/27/18 Time: 01:12

Sample: 1 165

Included observations: 165

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-5.675173	2.796610	-2.029305	0.0441
SIZE	0.112338	0.093112	1.206487	0.2294
CR	0.131197	0.115586	1.135065	0.2581
ROA	7.298776	1.566796	4.658410	0.0000
DER	1.547833	0.326065	4.747014	0.0000
DPR	1.130787	0.574496	1.968313	0.0508

R-squared	0.307274	Mean dependent var	0.493134
Adjusted R-squared	0.285490	S.D. dependent var	2.470170
S.E. of regression	2.088002	Akaike info criterion	4.345978
Sum squared resid	693.2007	Schwarz criterion	4.458922
Log likelihood	-352.5432	Hannan-Quinn criter.	4.391826
F-statistic	14.10559	Durbin-Watson stat	1.448011
Prob(F-statistic)	0.000000		

Lampiran 14: Hasil Uji Asumsi Klasik (Heterokedastisitas) Sesudah Outlier

Heteroskedasticity Test: Harvey

F-statistic	2.154021	Prob. F(5,146)	0.0623
Obs*R-squared	10.44240	Prob. Chi-Square(5)	0.0636
Scaled explained SS	8.681809	Prob. Chi-Square(5)	0.1224

Test Equation:

Dependent Variable: LRESID2

Method: Least Squares

Date: 07/22/18 Time: 09:10

Sample: 1 152

Included observations: 152

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-5.468774	2.766270	-1.976948	0.0499
SIZE	0.177792	0.093774	1.895956	0.0599
CR	-0.123889	0.147220	-0.841525	0.4014
ROA	5.058842	2.299524	2.199952	0.0294
DER	-0.585661	0.647965	-0.903848	0.3676
DPR	0.106126	0.700520	0.151495	0.8798

R-squared	0.068700	Mean dependent var	-0.331671
Adjusted R-squared	0.036806	S.D. dependent var	2.032231
S.E. of regression	1.994482	Akaike info criterion	4.257319
Sum squared resid	580.7817	Schwarz criterion	4.376682
Log likelihood	-317.5562	Hannan-Quinn criter.	4.305808
F-statistic	2.154021	Durbin-Watson stat	2.043176
Prob(F-statistic)	0.062315		

Lampiran 15: Hasil Uji Asumsi Klasik (Multikolinieritas) Sebelum Outlier

Variance Inflation Factors
Date: 07/27/18 Time: 01:13
Sample: 1 165
Included observations: 165

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	34.96047	295.9960	NA
SIZE	0.038755	274.1489	1.070035
CR	0.059720	5.378115	1.369147
ROA	10.97332	3.120708	1.228927
DER	0.475249	3.077508	1.321162
DPR	1.475322	3.568215	1.184980

Lampiran 16: Hasil Uji Asumsi Klasik (Multikolinieritas) Sesudah Outlier

Variance Inflation Factors
Date: 07/22/18 Time: 09:10
Sample: 1 152
Included observations: 152

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	5.964716	292.3969	NA
SIZE	0.006854	282.5256	1.089623
CR	0.016894	8.362086	1.857148
ROA	4.121701	4.646428	1.374314
DER	0.327268	7.463480	1.807374
DPR	0.382509	4.267440	1.217314