

LAMPIRAN

Lampiran 1 Daftar Nama Perusahaan Manufaktur Periode 2010-2014

NO	KODE PERUSAHAAN	NAMA PERUSAHAAN
1	ADES	Akasha Wira International Tbk
2	AISA	Tiga Pilar Sejahtera Food Tbk
3	AKPI	Argha Karya Prima Industry Tbk
4	ALKA	Alaska Industrindo Tbk
5	ALMI	Alumindo Light Metal Industry Tbk
6	AMFG	Asahimas Flat Glass Tbk
7	APLI	Asiaplast Industries Tbk
8	ARNA	Arwana Citra Mulia Tbk
9	ASII	Astra International Tbk
10	AUTO	Astra Auto Part Tbk
11	BATA	Sepatu Bata Tbk
12	BRAM	Indo Kordsa Tbk
13	BRNA	Berlina Tbk
14	BTON	Beton Jaya Manunggal Tbk
15	BUDI	Budi Acid Jaya Tbk
16	CEKA	Cahaya Kalbar Tbk
17	CPIN	Charoen Pokphand Indonesia Tbk
18	CTBN	Citra Turbindo Tbk
19	DLTA	Delta Djakarta Tbk
20	DPNS	Duta Pertiwi Nusantara
21	DVLA	Darya Varia Laboratoria Tbk
22	EKAD	Ekadharma International Tbk
23	FASW	Fajar Surya Wisesa Tbk
24	GDYR	Goodyear Indonesia Tbk
25	GGRM	Gudang Garam Tbk
26	GJTL	Gajah Tunggal Tbk
27	HMSP	Hanjaya Mandala Sampoerna Tbk
28	ICBP	Indofood CBP Sukses Makmur Tbk
29	IGAR	Champion Pasific Indonesia Tbk
30	IKBI	Sumi Indo Kabel Tbk
31	IMAS	Indomobil Sukses International Tbk
32	INAI	Indal Aluminium Industry Tbk

33	INDF	Indofood Sukses Makmur Tbk
34	INDR	Indo Rama Synthetic Tbk
35	INDS	Indospring Tbk
36	INKP	Indah Kiat Pulp & paper Tbk
37	INTP	Indocement Tunggal Prakasa Tbk
38	JECC	Jembo Cable Company Tbk
39	JPFA	Japfa Comfeed Indonesia Tbk
40	JPRS	Jaya Pari Steel Tbk
41	KAEF	Kimia Farma Tbk
42	KBLI	KMI Wire and Cable Tbk
43	KBLM	Kabelindo Murni Tbk
44	KDSI	Kedawung Setia Industrial Tbk
45	KIAS	Keramika Indonesia Assosiasi Tbk
46	KLBF	Kalbe Farma Tbk
47	LION	Lion Metal Works Tbk
48	LMPI	Langgeng Makmur Industry Tbk
49	LMSH	Lionmesh Prima Tbk
50	MASA	Multistrada Arah Sarana Tbk
51	MERK	Merck Tbk
52	MLBI	Multi Bintang Indonesia Tbk
53	MYOR	Mayora Indah Tbk
54	NIPS	Nippress Tbk Tbk
55	PBRX	Pan Brothers Tbk
56	PICO	Pelangi Indah Canindo Tbk
57	PRAS	Prima alloy steel Universal Tbk
58	PYFA	Pyridam Farma Tbk
59	RICY	Ricky Putra Globalindo Tbk
60	ROTI	Nippon Indosari Corporindo Tbk
61	SCCO	Supreme Cable Manufacturing and Commerce Tbk
62	SKLT	Sekar Laut Tbk
63	SMCB	Holcim Indonesia Tbk
64	SMGR	Semen Gresik Tbk)
65	SMSM	Selamat Sempurna Tbk
66	SOBI	Sorini Agro Asia Corporindo Tbk
67	SPMA	Suparma Tbk
68	SQBI	Taisho Pharmaceutical Indonesia Tbk

69	SRSN	Indo Acitama Tbk
70	STTP	Siantar Top Tbk
71	TCID	Mandom Indonesia Tbk
72	TKIM	Pabrik Kertas Tjiwi Kimia Tbk
73	TOTO	Surya Toto Indonesia Tbk
74	TRST	Trias Sentosa Tbk
75	TSPC	Tempo Scan Pasific Tbk
76	ULTJ	Ultrajaya Milk Industry and Trading Company Tbk
77	UNIC	Unggul Indah Cahaya Tbk
78	UNVR	Unilever Indonesia Tbk

Lampiran 2 Tabulasi Data Perhitungan Variabel-Variabel

No	Kode Perusahaan	Tahun	DER	SIZE	IOS	ROA	PBV
1	ADES	2010	2.24889365	5.339944091	5.836193	0.087277692	9.585798817
2	ADES	2011	1.513384124	5.476264851	3.20634	0.083275325	4.741784038
3	ADES	2012	0.860607684	5.678188664	3.892026	0.216801081	5.408450704
4	ADES	2013	0.860607684	5.678188664	4.044916	0.137863858	4.454342984
5	ADES	2014	0.706783999	5.762516517	2.127141	0.095243283	2.744510978
6	AISA	2010	2.339297593	5.84832462	1.165695	0.065252105	0.02257271
7	AISA	2011	0.958902062	6.24373286	0.685962	0.085745266	0.007510469
8	AISA	2012	0.901974621	6.438957143	1.079192	0.110137461	1.553956835
9	AISA	2013	1.130380822	6.608176639	1.177061	0.122599796	1.774193548
10	AISA	2014	1.051822116	6.710960922	1.246397	0.088601145	1.863879004
11	AKPI	2010	0.883875631	6.041150202	0.931099	0.074217697	0.947680158
12	AKPI	2011	1.058662596	6.177697779	0.929513	0.064483019	0.9375
13	AKPI	2012	1.033561138	6.17874248	0.760418	0.049737176	0.64516129
14	AKPI	2013	1.025156994	6.220992781	0.704173	0.043575476	0.535006605
15	AKPI	2014	1.149876199	6.289005116	0.72016	0.046487203	0.544977019
16	ALKA	2010	3.081137203	5.926892685	1.480727	0.04752632	2.083333333
17	ALKA	2011	4.481659119	5.941026183	0.966495	0.034052398	1.150627615
18	ALKA	2012	1.697296903	5.922666822	0.900947	0.052447221	1.018518519
19	ALKA	2013	3.054928846	6.04124263	0.911621	0.030019056	1.020408163
20	ALKA	2014	2.872461889	6.090033968	1.147762	0.007771185	1.444622793
21	ALMI	2010	1.973823542	6.479873183	0.808902	0.066501834	0.511571255
22	ALMI	2011	2.467803939	6.557491201	0.740568	0.070907267	0.542635659
23	ALMI	2012	2.200582429	6.508076335	0.642114	0.017071922	0.340492404
24	ALMI	2013	3.186677559	6.458080537	0.700535	0.032897687	0.281162137
25	ALMI	2014	4.011323857	6.523237498	0.73877	0.02210719	0.128784238
26	AMFG	2010	0.287440889	6.3849155	1.215602	0.179140938	1.365991521
27	AMFG	2011	0.254239698	6.414350022	1.186151	0.154519354	1.325106211
28	AMFG	2012	0.267931687	6.455957361	1.294406	0.143678816	1.466172054
29	AMFG	2013	0.282051068	6.507380855	1.014425	0.121313174	1.100455903
30	AMFG	2014	0.23040235	6.564924671	1.008261	0.141802592	1.097029163
31	APLI	2010	0.459735902	5.452919034	0.709241	0.062716636	0.588235294
32	APLI	2011	0.505777344	5.489162246	0.692845	0.049020255	0.506756757
33	APLI	2012	0.527049525	5.536151732	0.732594	0.016719233	0.589041096

34	APLI	2013	0.394404817	5.449557074	0.63924	0.011620783	0.448275862
35	APLI	2014	0.212507436	5.468466966	0.651746	0.059734116	0.54
36	ARNA	2010	1.12081798	5.919174359	1.179802	0.168524682	1.30044843
37	ARNA	2011	0.720930184	5.96505346	1.239947	0.179152366	1.3878327
38	ARNA	2012	0.549847224	6.046754181	3.796467	0.239432022	4.96969697
39	ARNA	2013	0.477241083	6.151565959	5.959372	0.283019965	1.957040573
40	ARNA	2014	0.380325817	6.206760862	5.469702	0.279409931	1.750503018
41	ASII	2010	1.09851957	8.113913285	3.101787	0.130474849	4.478285855
42	ASII	2011	1.024328173	8.211024377	2.839872	0.11615349	3.949826528
43	ASII	2012	1.029460886	8.274280266	2.49212	0.109011708	3.424966201
44	ASII	2013	1.015227709	8.287533011	1.949994	0.121260409	2.592451392
45	ASII	2014	0.961611981	8.304708051	1.896636	0.085425943	2.498317631
46	AUTO	2010	0.384038187	6.796234882	2.229638	0.102601179	2.786099461
47	AUTO	2011	0.474567712	6.867093669	2.213971	0.074602393	0.555192685
48	AUTO	2012	0.619230938	6.917898402	2.044137	0.538811855	2.600140548
49	AUTO	2013	0.320012838	7.029464446	1.276544	0.053242681	1.840645487
50	AUTO	2014	0.295138783	7.088328447	1.018875	0.032265516	1.407506702
51	BATA	2010	0.452562746	5.809013305	2.108298	0.179928674	2.650876436
52	BATA	2011	0.457484202	5.831608735	1.668675	0.157027305	2.017016283
53	BATA	2012	0.481614915	5.875899511	1.660908	0.174468915	2.012949978
54	BATA	2013	0.490762392	5.95542748	2.629672	0.096067932	0.03472336
55	BATA	2014	0.80578445	6.003774076	2.514037	0.133196798	0.033475719
56	BRAM	2010	0.264649119	6.256563816	0.960412	0.143649747	0.100616275
57	BRAM	2011	0.38144667	6.278802056	0.809282	0.114365295	0.804941969
58	BRAM	2012	0.355553036	6.226315523	0.843245	0.015902735	0.823723229
59	BRAM	2013	0.467681158	6.390238795	0.658707	0.046612235	0.629110666
60	BRAM	2014	0.72570329	6.41215282	0.98373	0.07232482	1.303441084
61	BRNA	2010	16.06283777	5.754599053	5.466085	0.110849926	1.380500431
62	BRNA	2011	1.530240819	5.83208399	0.974311	0.124112528	0.959869848
63	BRNA	2012	1.552377166	5.922718713	1.333965	0.139665414	1.601830664
64	BRNA	2013	2.678335693	5.982723388	1.028676	0.027718501	1.027088036
65	BRNA	2014	1.003646537	6.099970879	1.161046	0.100210181	1.327683616
66	BTON	2010	0.227204416	5.106935056	0.765853	0.13025472	0.835380835
67	BTON	2011	0.288640434	5.186521258	0.631487	0.166851983	0.654296875
68	BTON	2012	0.274765663	5.190348509	0.964802	0.175084941	1.112877583
69	BTON	2013	0.268835949	5.055179489	0.674624	0.16559931	0.713359274

70	BTON	2014	0.187650027	4.982307423	0.626289	0.043161956	0.662576687
71	BUDI	2010	1.528265002	6.327232409	1.060693	0.068483299	1.089108911
72	BUDI	2011	1.618007203	6.398631549	1.065005	0.084533635	1.121495327
73	BUDI	2012	1.692398743	6.360852512	0.762035	0.037966284	0.548076923
74	BUDI	2013	1.692146046	6.409756328	0.747991	0.065514977	0.50462963
75	BUDI	2014	1.71197163	6.358736219	0.737174	0.053437611	0.479820628
76	CEKA	2010	1.75453194	5.856248424	0.967437	0.054594518	1.05973025
77	CEKA	2011	1.032694003	6.092779926	0.755542	0.176747502	0.697503671
78	CEKA	2012	1.217708992	6.050580808	0.836224	0.088829057	0.834403081
79	CEKA	2013	1.024754153	6.40344329	0.723497	0.084992245	0.653153153
80	CEKA	2014	1.388889612	6.568421046	0.83202	0.075813573	0.830105147
81	CPIN	2010	0.456716621	7.178338612	5.189237	0.423577952	1.353936718
82	CPIN	2011	0.42955762	7.25425729	4.426451	0.337296021	1.139374669
83	CPIN	2012	0.510264951	7.328602301	5.532681	0.280086199	7.314629259
84	CPIN	2013	0.579977389	7.409307289	4.186486	0.227595227	5.560131796
85	CPIN	2014	0.906413968	7.464642656	4.053061	0.114981426	5.667166417
86	CTBN	2010	1.433931085	6.284420356	1.527482	0.10815747	1.985702939
87	CTBN	2011	0.694824551	6.267217503	2.009107	0.232914119	2.580449302
88	CTBN	2012	0.638519445	6.288315192	1.948957	0.140040065	2.552204176
89	CTBN	2013	0.816737696	6.476536591	1.552132	0.172464115	1.944684529
90	CTBN	2014	0.776498847	6.41157981	1.823611	0.120666722	0.291320838
91	DLTA	2010	0.199465783	5.738634712	2.757204	0.252692694	3.326403326
92	DLTA	2011	0.205515845	5.751655483	2.517412	0.289308456	2.977700628
93	DLTA	2012	0.245891089	5.857303543	5.527645	0.378484302	6.826029927
94	DLTA	2013	0.281547184	5.938052658	7.174459	0.389030046	8.99408284
95	DLTA	2014	0.428365685	5.944113859	6.495259	0.359984959	8.169250105
96	DPNS	2010	0.400092695	4.988041419	1.024728	0.045627636	1.178082192
97	DPNS	2011	0.313740289	5.083387939	1.505902	0.054490695	1.792929293
98	DPNS	2012	0.185873845	5.166403469	0.74542	0.098983947	0.819148936
99	DPNS	2013	0.147452423	5.118373865	0.641145	0.015052287	0.696296296
100	DPNS	2014	0.138913009	5.123119581	0.476041	0.033245685	0.495091164
101	DVLA	2010	0.333292747	5.968107799	1.707901	0.160505087	2.045454545
102	DVLA	2011	0.275270395	5.987798946	1.508039	0.154077762	1.769230769
103	DVLA	2012	0.277043679	6.036381341	1.881502	0.182532467	2.250332889
104	DVLA	2013	0.301027765	6.042057042	2.218988	0.14039615	2.692778458
105	DVLA	2014	0.284504551	6.042899046	1.659456	0.073181918	1.967403958

106	EKAD	2010	0.744174912	5.405305371	1.162662	0.181312662	1.335078534
107	EKAD	2011	0.609207158	5.516482489	1.159366	0.173903162	1.327014218
108	EKAD	2012	0.426694725	5.585502465	1.129348	0.174067975	1.272727273
109	EKAD	2013	0.445479328	5.621870805	1.036888	0.164047357	1.147058824
110	EKAD	2014	0.50567535	5.721459412	1.150319	0.14514196	1.31713555
111	FASW	2010	1.462734412	6.529683491	2.743091	0.113868186	3.932968536
112	FASW	2011	1.739690969	6.615290012	3.938066	0.087437354	6.017881706
113	FASW	2012	2.086532853	6.600731518	2.404618	0.032244753	3.497942387
114	FASW	2013	2.653599772	6.695553995	2.187364	0.061185581	3.219395866
115	FASW	2014	2.393370009	6.73694886	1.802386	0.041521404	2.484939759
116	GDYR	2010	1.762318966	6.240200175	1.130456	0.076030233	21.18644068
117	GDYR	2011	1.798035817	6.274132207	0.983919	0.027845529	15.96989967
118	GDYR	2012	1.349982938	6.293782501	1.000775	0.085569004	0.988269323
119	GDYR	2013	0.975035223	6.354557682	1.071137	0.100984837	1.431693166
120	GDYR	2014	1.167591186	6.300872318	0.951975	0.043725364	1.170788819
121	GGRM	2010	0.444465302	7.576249148	2.858666	0.190551108	3.630752473
122	GGRM	2011	0.592147759	7.622051801	3.669607	0.174951869	4.862852665
123	GGRM	2012	0.560165856	7.690450343	3.121268	0.144719434	4.071449233
124	GGRM	2013	0.725924098	7.74379936	2.12355	0.130978395	2.747252747
125	GGRM	2014	0.752116844	7.814153333	2.646948	0.146423311	3.514765489
126	GJTL	2010	1.940956112	6.993608327	1.674797	1.088304882	2.272727273
127	GJTL	2011	1.607673063	7.073402905	3.837307	0.874736493	2.360346184
128	GJTL	2012	1.349195128	7.099632169	1.203961	0.100190112	1.415394402
129	GJTL	2013	1.681533201	7.091769348	0.957299	0.05141083	1.022519781
130	GJTL	2014	1.681282645	7.116299977	0.855235	0.033200238	0.829935935
131	HMSP	2010	1.009320802	7.637306146	8.425092	0.424413242	12.08154506
132	HMSP	2011	0.899308347	7.723100111	11.80557	0.547956186	16.75257732
133	HMSP	2012	0.972249674	7.823644542	13.6944	0.50863649	19.72990777
134	HMSP	2013	0.936013671	7.875207202	13.49663	0.532766732	19.31888545
135	HMSP	2014	1.102562625	7.906820464	15.14045	0.486438074	22.28896104
136	ICBP	2010	0.448355903	7.254309234	2.408064	0.197951504	3.055555556
137	ICBP	2011	0.421398661	7.287065828	2.271655	0.173463562	2.830702232
138	ICBP	2012	0.737538395	7.699485874	1.263935	0.115814342	1.50462963
139	ICBP	2013	0.150884118	7.399581679	3.390917	0.130336331	4.483516484
140	ICBP	2014	0.656269866	7.477446318	3.781349	0.125598816	5.079488174
141	IGAR	2010	0.225833722	5.729299271	0.8401	0.158967747	0.917030568

142	IGAR	2011	0.223665283	5.709925996	1.465893	0.188888576	1.714801444
143	IGAR	2012	0.290518905	5.745423025	1.388214	0.173949792	1.623376623
144	IGAR	2013	0.394271362	5.808483082	1.108404	0.144554197	0.12704565
145	IGAR	2014	0.328121738	5.867975733	1.762464	0.220763372	0.212177122
146	IKBI	2010	0.220114981	6.088597437	0.713787	0.030000666	0.745804848
147	IKBI	2011	0.230594032	6.149803323	0.506958	0.063053294	0.474214582
148	IKBI	2012	0.560085971	6.244172432	0.74573	0.084702442	0.78784758
149	IKBI	2013	0.197376552	6.203332654	0.470468	0.021524982	0.378653676
150	IKBI	2014	0.228452483	6.293960651	0.486708	0.034184401	0.395738204
151	IMAS	2010	4.992528123	7.038832092	3.412055	0.04120165	6.168831169
152	IMAS	2011	1.54002385	7.198012864	2.420522	0.079422385	2.610646543
153	IMAS	2012	2.079238567	7.296244686	1.818407	0.059691948	2.567829457
154	IMAS	2013	2.350669307	7.303082305	1.50022	0.042617032	2.034883721
155	IMAS	2014	2.489121116	7.289101882	1.282999	0.043020829	1.64406083
156	INAI	2010	3.88053597	5.664097356	0.748261	0.103363179	0.715705765
157	INAI	2011	4.131695313	5.744986518	0.82303	0.086512139	0.805970149
158	INAI	2012	3.73791577	5.765410732	0.673234	0.077497779	0.551470588
159	INAI	2013	5.063126395	5.806656758	0.790142	0.047994401	0.752823087
160	INAI	2014	5.152425227	5.970096643	0.806267	0.033996001	0.760869565
161	INDF	2010	1.3359283	7.584369223	1.835347	0.142341091	2.549686192
162	INDF	2011	0.695208845	7.656407333	1.109433	0.125382085	1.277777778
163	INDF	2012	0.737538395	7.699485874	1.263935	0.115814342	1.50462963
164	INDF	2013	1.035090467	7.761416588	1.254179	0.086025625	1.510297483
165	INDF	2014	1.084459621	7.803419229	1.201352	0.083882075	1.437699681
166	INDR	2010	0.937823661	6.744049319	0.702979	0.04768955	0.433894844
167	INDR	2011	1.277771852	6.849915222	0.704634	0.010504464	2.145178765
168	INDR	2012	1.321641874	6.857593116	0.63104	0.005358619	0.324349018
169	INDR	2013	1.467905927	6.968765288	0.588435	0.016251771	0.228688338
170	INDR	2014	1.440526506	6.955666492	0.718076	0.001407808	0.171606864
171	INDS	2010	2.389744831	6.011621186	1.343161	0.15518765	1.732387395
172	INDS	2011	0.802636303	6.091662034	1.093707	0.158678266	1.245551601
173	INDS	2012	0.464735657	6.169376967	1.065321	0.127868023	1.164079823
174	INDS	2013	0.253101492	6.2310736	0.804749	0.011120328	0.801138065
175	INDS	2014	0.248505868	6.271138968	0.60458	0.079935041	0.574300072
176	INKP	2010	1.952398576	7.353417862	0.71293	0.032193986	0.497271073
177	INKP	2011	2.143081066	7.365741636	0.73175	0.001241632	0.37025888

178	INKP	2012	2.207021347	7.386497895	0.538384	0.010468297	0.18558952
179	INKP	2013	1.954311657	7.512331776	0.587581	0.025599243	0.272108844
180	INKP	2014	1.706921123	7.515467429	0.546393	0.029478285	0.190902448
181	INTP	2010	0.171712245	7.04679961	3.755874	0.261956976	4.490427928
182	INTP	2011	0.153641002	7.142636331	3.364397	0.243399396	3.989237248
183	INTP	2012	0.171814564	7.237803458	3.562135	0.258259753	4.255924171
184	INTP	2013	0.157959937	7.271639183	2.714151	0.227911643	3.20410125
185	INTP	2014	0.165430903	7.300948862	3.127404	0.20685472	3.713055102
186	JECC	2010	4.694899624	5.919456235	0.936538	0.006259798	0.949464012
187	JECC	2011	3.918060817	6.102919871	0.806853	0.095085146	0.711743772
188	JECC	2012	3.962030012	6.091606469	1.445374	0.105407254	2.010582011
189	JECC	2013	7.396458079	6.173207545	1.863272	0.10816956	2.917093142
190	JECC	2014	5.200437688	6.174063298	1.468725	0.085827821	2.074139453
191	JPFA	2010	1.136166473	7.144754488	1.628832	0.225767154	2.122641509
192	JPFA	2011	1.183793718	7.194044217	1.632864	0.13391594	2.107279693
193	JPFA	2012	1.301220135	7.251217152	2.023613	0.152192627	2.775270758
194	JPFA	2013	1.844034056	7.330658959	1.799644	0.120839626	0.5
195	JPFA	2014	1.973620575	7.388436566	1.470252	0.081101699	1.496062992
196	JPRS	2010	0.370324588	5.63117885	1.232236	0.093415224	0.289855072
197	JPRS	2011	0.296102351	5.807112028	0.948969	0.090081284	0.215364121
198	JPRS	2012	0.147037918	5.663818668	0.65305	0.01817078	0.14242555
199	JPRS	2013	0.038670757	5.29058437	0.508826	0.02968601	0.11170873
200	JPRS	2014	0.043120295	5.496425906	0.467998	0.02508033	0.102066639
201	KAEF	2010	0.487650681	6.502949734	0.781132	0.088214992	0.791044776
202	KAEF	2011	0.432522479	6.541724733	1.290116	0.123731358	1.504424779
203	KAEF	2012	0.440373935	6.572202343	2.281989	0.137335842	2.846153846
204	KAEF	2013	0.521797883	6.638296927	1.645924	0.118839859	2.020547945
205	KAEF	2014	0.646675941	6.655236909	3.402795	0.11538398	4.549689441
206	KBLI	2010	1.04547378	6.089230902	0.517547	0.108603952	1.111111111
207	KBLI	2011	0.505047039	6.265275243	0.52042	0.089645453	0.577777778
208	KBLI	2012	0.374561168	6.356637074	0.501844	0.155666103	0.886255924
209	KBLI	2013	0.507949022	6.410330059	0.475626	0.123886518	0.642533937
210	KBLI	2014	0.421570076	6.37732046	0.434578	0.079069743	0.591489362
211	KBLM	2010	0.773027634	5.734494196	0.766335	0.029950768	0.539215686
212	KBLM	2011	1.631136338	5.936892077	0.825991	0.069525861	0.518181818
213	KBLM	2012	1.730696592	6.008684042	0.825604	0.064526704	0.567226891

214	KBLM	2013	1.426337961	6.014010763	0.849774	0.097108954	0.652892562
215	KBLM	2014	1.231222097	5.963569681	0.805465	0.07639529	0.593869732
216	KDSI	2010	1.182531111	6.050399092	0.655422	0.058607737	0.372424723
217	KDSI	2011	1.10470002	6.072068199	0.629677	0.066509862	0.355587808
218	KDSI	2012	0.805547996	6.114388443	0.722713	0.077051829	0.634615385
219	KDSI	2013	1.415375743	6.141861922	0.640986	0.060926757	0.397008055
220	KDSI	2014	1.401467347	6.21118277	0.639161	0.089681855	0.371807967
221	KIAS	2010	4.514301862	5.765143807	2.266874	0.054216734	3.357142857
222	KIAS	2011	0.915573504	5.813278678	0.815634	0.025640688	0.23659306
223	KIAS	2012	0.100572845	5.892224871	1.373691	0.032218265	1.296296296
224	KIAS	2013	0.109327288	5.959444955	1.064275	0.04150636	1.107142857
225	KIAS	2014	0.111369205	5.953748581	0.99062	0.039312353	1.020833333
226	KLBF	2010	0.234579581	7.009739296	4.897998	0.254661182	6.143667297
227	KLBF	2011	0.269895111	7.037898785	4.286202	0.234724071	5.295950156
228	KLBF	2012	0.277592624	7.134699891	5.853154	0.233622536	7.310344828
229	KLBF	2013	0.331189523	7.204177821	5.449817	0.222736493	6.906077348
230	KLBF	2014	0.265603549	7.239763138	7.009347	0.218030424	8.755980861
231	LION	2010	0.169165426	5.317714507	0.859861	0.154721948	0.960576346
232	LION	2011	0.211067338	5.428805164	0.814237	0.161059112	0.904081281
233	LION	2012	0.165850431	5.523645033	1.264006	0.222682049	1.454952434
234	LION	2013	0.199103381	5.523322368	1.301366	0.149377818	1.501313649
235	LION	2014	0.351647263	5.577058438	0.976264	0.08709005	1.089630931
236	LMPI	2010	0.5158727	5.603787216	0.681093	0.025582999	0.67839196
237	LMPI	2011	0.684751425	5.700865466	0.614521	0.034126165	0.507425743
238	LMPI	2012	0.990795216	5.776889967	0.711128	0.042313529	0.628078818
239	LMPI	2013	1.068818882	5.830018002	0.688216	0.042530315	0.545685279
240	LMPI	2014	1.02663286	5.710580197	0.641542	0.043407525	0.441919192
241	LMSH	2010	0.6714759	5.206858245	5.968321	0.146419437	0.985019495
242	LMSH	2011	0.713529011	5.317066237	5.072031	0.160938185	0.839066958
243	LMSH	2012	0.31810305	5.348458689	6.791838	0.351712979	1.033566296
244	LMSH	2013	0.282697252	5.408597772	4.650041	0.127348304	0.695228991
245	LMSH	2014	0.206673509	5.396324908	3.672992	0.061687012	0.534028813
246	MASA	2010	0.865046175	6.302512749	1.148441	0.084570493	1.460176991
247	MASA	2011	1.680405563	6.456659007	1.321366	0.059596748	1.730103806
248	MASA	2012	0.67880236	6.491771139	1.077762	0.023219764	1.187335092
249	MASA	2013	0.676260463	6.599244146	0.840711	0.018060595	1.018276762

250	MASA	2014	0.667766995	6.548464968	0.866649	0.016217552	1.09947644
251	MERK	2010	0.197654655	5.898554611	4.905564	0.353613881	5.954584722
252	MERK	2011	0.182538012	5.963094291	4.969754	0.339811324	6.005801831
253	MERK	2012	0.366387357	5.968425506	6.372279	0.249090759	8.169846815
254	MERK	2013	0.360642616	6.076986867	6.454612	0.691656168	8.265185639
255	MERK	2014	0.294223673	5.936115457	5.173486	0.279704159	6.473015616
256	MLBI	2010	1.412742641	6.252892819	7.943103	0.541990815	12.29376258
257	MLBI	2011	1.302256595	6.269220982	9.288356	0.557702941	14.26471173
258	MLBI	2012	2.492678357	6.195064562	27.13194	0.522448717	47.26924305
259	MLBI	2013	0.804646528	6.551692574	17.77036	0.87147981	25.60327722
260	MLBI	2014	3.02864407	6.475453405	25.35709	0.515446756	0.454649216
261	MYOR	2010	1.184670277	6.858787657	2.914208	0.175790276	4.137798306
262	MYOR	2011	1.7219571	6.975609442	3.01638	0.114832528	4.505216567
263	MYOR	2012	1.706294636	7.021628583	3.317016	0.139302519	4.997501249
264	MYOR	2013	1.465201113	7.079826309	3.939067	0.1343801	5.903723887
265	MYOR	2014	1.509686616	7.151341898	3.09879	0.086608458	4.558342421
266	NIPS	2010	1.278550554	5.60303064	0.782692	0.070265339	0.536582073
267	NIPS	2011	1.690930011	5.762846548	0.747575	0.094208933	0.481927711
268	NIPS	2012	1.44578246	5.846781696	0.718198	0.104573758	0.381537316
269	NIPS	2013	2.383859019	5.959548886	0.982825	0.095826946	0.990853659
270	NIPS	2014	1.095618291	6.00683728	1.100118	0.085593618	1.235142119
271	PBRX	2010	4.306272886	6.154755578	2.619969	0.067252424	4.266666667
272	PBRX	2011	0.749855441	6.336601207	0.689557	0.064931045	2.095238095
273	PBRX	2012	1.429468769	6.431171506	0.667724	0.070450872	1.747211896
274	PBRX	2013	1.360678869	6.619970533	0.486223	0.080296649	3.925233645
275	PBRX	2014	1.969949291	6.624276938	0.80099	0.036668075	2.98816568
276	PICO	2010	2.250280481	5.768133227	0.814858	0.093071043	0.614886731
277	PICO	2011	1.989878349	5.793255217	0.769762	0.19135163	0.583081571
278	PICO	2012	1.986324348	5.773250192	0.829041	0.179421677	0.742857143
279	PICO	2013	1.889762132	5.835341093	0.663433	0.182363869	0.41005291
280	PICO	2014	1.711481127	5.841567181	0.581874	0.173881751	0.368550369
281	PRAS	2010	2.415263259	5.458184436	0.656124	0.050929824	0.404347826
282	PRAS	2011	2.447227051	5.519101813	0.75808	0.048996497	0.554621849
283	PRAS	2012	1.059801494	5.491675393	0.674757	0.045454231	0.534591195
284	PRAS	2013	0.957519781	5.499927527	0.692372	0.020940638	0.318965517
285	PRAS	2014	0.876329427	5.649008528	0.80473	0.018265067	0.208588957

286	PYFA	2010	0.302518614	5.148781518	0.8713	0.056249814	0.881944444
287	PYFA	2011	0.432491474	5.179247219	1.051962	0.008514496	1.142857143
288	PYFA	2012	0.548931076	5.247312735	1.009206	0.065498712	1.079268293
289	PYFA	2013	0.864932216	5.284557056	0.875797	0.055545086	0.84
290	PYFA	2014	0.788926977	5.34694337	0.816582	0.042694964	0.75
291	RICY	2010	0.82126186	5.763669035	0.569996	0.032289674	0.346743295
292	RICY	2011	0.833237212	5.789859107	0.565588	0.047749944	0.336996337
293	RICY	2012	1.29590388	5.875045629	0.528216	0.057939535	0.304195804
294	RICY	2013	1.911579527	5.993076742	0.548643	0.104722646	0.291245791
295	RICY	2014	1.954109504	6.073881043	0.551773	0.053432324	0.281553398
296	ROTI	2010	0.247694598	5.78688765	4.791969	0.221185538	5.888888889
297	ROTI	2011	0.389238728	5.910273199	4.823092	0.192963852	6.157407407
298	ROTI	2012	0.807576567	6.075848308	7.398501	0.165487221	10.48632219
299	ROTI	2013	1.315001943	6.177686529	4.419099	0.127498986	1.311053985
300	ROTI	2014	1.231897613	6.2742186	4.935883	0.139357803	1.460970464
301	SCCO	2010	1.721562118	6.342106123	0.905184	0.082508576	0.946601942
302	SCCO	2011	1.8032982	6.52682087	1.062112	0.115571292	1.237133808
303	SCCO	2012	1.273424611	6.549357056	1.088455	0.133008411	1.273184533
304	SCCO	2013	1.490113919	6.574151927	1.088526	0.081326559	1.278326554
305	SCCO	2014	1.033426122	6.568585142	0.92367	0.10541139	0.997222924
306	SKLT	2010	0.691104386	5.497131534	0.84833	0.028714734	0.81871345
307	SKLT	2011	0.743189585	5.537108537	0.828244	0.042308087	0.786516854
308	SKLT	2012	0.928801464	5.603927778	0.933182	0.039520152	0.962566845
309	SKLT	2013	1.162470462	5.753620589	0.904093	0.065204362	0.891089109
310	SKLT	2014	1.161956862	5.833414876	1.175039	0.0801327	1.351351351
311	SMCB	2010	0.529305802	6.775289177	2.046485	0.127748797	2.528089888
312	SMCB	2011	0.454779163	6.876446709	1.841064	0.155339559	2.214867617
313	SMCB	2012	1.158279417	6.954776653	2.155187	0.167518934	2.638762511
314	SMCB	2013	0.697831983	6.986156212	1.647408	0.12411341	1.986899563
315	SMCB	2014	0.963255281	7.0223757	1.570171	0.075134548	1.911636045
316	SMGR	2010	0.285117511	7.156675999	3.771261	0.288442157	4.668972332
317	SMGR	2011	0.345294048	7.214281921	3.712416	0.248816539	4.646915584
318	SMGR	2012	0.463214763	7.292223897	4.009098	0.232570995	5.176355323
319	SMGR	2013	0.412260039	7.389188082	3.059148	0.22642845	3.849292709
320	SMGR	2014	0.37245203	7.431155172	3.078946	0.202646297	3.84341637
321	SMSM	2010	0.961588448	6.193621804	20.47613	0.213517346	2.96398892

322	SMSM	2011	0.695254484	6.257172243	21.50576	0.260811816	2.918454936
323	SMSM	2012	0.756862186	6.335225546	32.1301	0.251859556	4.429824561
324	SMSM	2013	0.689615306	6.375294627	36.25387	0.247630508	4.935622318
325	SMSM	2014	0.525402477	6.420427766	45.5088	0.313290595	5.959849435
326	SOBI	2010	1.290569455	6.272835398	3.036536	0.090413818	4.396325459
327	SOBI	2011	0.872173961	6.235655939	2.242954	0.03112836	2.966101695
328	SOBI	2012	0.652365756	6.31133483	0.883481	0.127495096	0.914221219
329	SOBI	2013	0.572497659	6.328805533	1.426129	0.141886036	1.716141002
330	SOBI	2014	0.983963162	6.399098896	1.602258	0.096383496	2.035361842
331	SPMA	2010	1.0741412	6.065433681	0.67111	0.073612414	0.478170478
332	SPMA	2011	1.065011937	6.075367367	0.700386	0.060935302	0.476190476
333	SPMA	2012	1.135175043	6.10543967	0.715558	0.078103623	0.555555556
334	SPMA	2013	1.338880396	6.144835017	0.675715	0.077859506	0.415019763
335	SPMA	2014	1.599997514	6.190558593	0.611927	0.086614591	0.365491651
336	SQBI	2010	0.189451071	5.484657095	0.417338	0.413020314	0.39961941
337	SQBI	2011	0.195887603	5.533791117	2.808225	0.44803127	4.316035341
338	SQBI	2012	0.220633208	5.588310932	4.773651	0.431725017	7.490636704
339	SQBI	2013	0.213616403	5.629853861	5.711036	0.438701957	8.969668358
340	SQBI	2014	0.245267418	5.696794831	0.37985	0.453167825	0.291480443
341	SRSN	2010	0.594746158	5.535129487	1.32982	0.064224393	0.015822785
342	SRSN	2011	0.431898192	5.588108045	1.129028	0.109089047	0.012887828
343	SRSN	2012	0.49369623	5.584495185	1.000234	0.077722707	0.01118068
344	SRSN	2013	0.338470494	5.593636021	0.894514	0.094916132	0.009574876
345	SRSN	2014	0.409051929	5.674709616	0.864716	0.085955019	0.009154156
346	STTP	2010	0.45161247	5.882304204	1.04861	0.078895813	1.129032258
347	STTP	2011	0.907432688	6.011859595	1.516678	0.075364316	1.844919786
348	STTP	2012	1.156045203	6.011859595	1.567657	0.007886921	2.37020316
349	STTP	2013	1.117850022	6.229153048	2.174881	0.098719167	2.924528302
350	STTP	2014	1.079521132	6.336552587	3.270972	0.096642521	4.615384615
351	TCID	2010	0.104122385	6.166412055	1.358425	0.166023387	1.526393894
352	TCID	2011	0.108242447	6.218711655	1.349263	0.170723296	1.517241379
353	TCID	2012	0.1502076	6.267442315	1.746473	0.166527026	2.016498625
354	TCID	2013	0.239192014	6.307046321	1.732811	0.154090311	2.022433719
355	TCID	2014	0.443887203	6.363274189	2.21884	0.137289119	2.745574181
356	TKIM	2010	2.44956067	7.080512668	0.771633	0.033914793	0.65992081
357	TKIM	2011	2.476422995	7.096993876	0.643884	0.041028115	0.421794363

358	TKIM	2012	2.463881619	7.106539961	0.59914	0.032031576	0.353193007
359	TKIM	2013	2.263272162	7.176042268	0.540753	0.011976794	0.245465703
360	TKIM	2014	1.910893999	7.171959565	0.502311	0.008086506	0.098027909
361	TOTO	2010	0.729974865	6.049798891	2.341256	0.237164741	3.061705134
362	TOTO	2011	0.76133831	6.127728891	2.467409	0.223801668	3.256692503
363	TOTO	2012	0.695305428	6.19776642	2.77239	0.245249116	3.667953668
364	TOTO	2013	0.686068653	6.233327927	2.78768	0.198953371	3.682448589
365	TOTO	2014	0.646605891	6.3125222	2.466996	0.191688506	3.197908286
366	TRST	2010	0.639408327	6.24192259	0.69325	0.087514129	0.612244898
367	TRST	2011	0.607672074	6.30661093	0.757471	0.089712303	0.826271186
368	TRST	2012	0.617251987	6.289845931	0.719704	0.04226122	0.715767635
369	TRST	2013	0.907330449	6.308169207	0.644282	0.036628927	0.410509031
370	TRST	2014	0.851432279	6.399307618	0.689	0.023271195	0.606060606
371	TSPC	2010	0.362836123	6.710476335	2.38566	0.164641091	2.953367876
372	TSPC	2011	0.39542505	6.761977727	2.991626	0.133585421	3.76661743
373	TSPC	2012	0.381678932	6.821566584	3.9364	0.023269447	5
374	TSPC	2013	0.39995475	6.836000427	3.003508	0.119820642	3.787878788
375	TSPC	2014	0.35340542	6.875762228	2.526545	0.113766622	3.120915033
376	ULTJ	2010	0.543526615	6.274252783	2.144677	0.092403752	2.694877506
377	ULTJ	2011	0.650238837	6.322712043	2.023312	0.083544651	2.608695652
378	ULTJ	2012	0.443940093	6.448683291	1.878145	0.177355933	2.293103448
379	ULTJ	2013	0.395243622	6.539105093	5.025972	0.16829971	6.446991404
380	ULTJ	2014	0.287840085	6.592930176	3.833438	0.128253763	4.744897959
381	UNIC	2010	0.854846394	6.50932728	0.669331	0.026021105	0.578199052
382	UNIC	2011	0.963430986	6.621779822	0.677618	0.047308642	0.591540964
383	UNIC	2012	0.776723437	6.648409879	0.649733	0.035325215	0.567375887
384	UNIC	2013	0.851532361	6.731306503	0.555568	0.08387559	0.410311493
385	UNIC	2014	0.644634559	6.696843713	0.489422	0.022292922	0.343642612
386	UNVR	2010	1.15004379	7.294250988	20.36148	0.522065075	31.13207547
387	UNVR	2011	1.84772926	7.370498619	23.51736	0.520439575	39.00414938
388	UNVR	2012	2.020130205	7.436214314	23.83642	0.538574828	40.09615385
389	UNVR	2013	2.123200624	7.487950115	27.42343	0.533536312	46.59498208
390	UNVR	2014	1.597819814	7.537964264	25.45611	0.544738447	43.11774461

Lampiran 3 Hasil Analisis Faktor

Communalities

	Initial	Extraction
MBVA	1.000	.925
MBVE	1.000	.916
PPMVA	1.000	.241

Extraction Method: Principal

Component Analysis.

Total Variance Explained

Component	Initial Eigenvalues			Extraction Sums of Squared Loadings		
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %
1	2.082	69.402	69.402	2.082	69.402	69.402
2	.858	28.616	98.019			
3	.059	1.981	100.000			

Extraction Method: Principal Component Analysis.

Component Matrix^a

	Component
	1
MBVA	.962
MBVE	.957
PPMVA	-.491

Extraction Method:

Principal Component

Analysis.

a. 1 components

extracted.

Lampiran 4 Data Perhitungan Variabel IOS

Jumlah *Communalities* : Com MBVA (Com A) + Com MBVE (Com B) + Com PPMVA (Com C) = 0,925 + 0,916 + 0,241
= 2,082

No	Kode Perusahaan	Tahun	MBVA	MBVE	PPMVA	Com A/Jumlah Com*MBVA	Com B/Jumlah Com*MBVE	Com C/Jumlah Com*PPMVA	IOS
1	ADES	2010	3.637205783	9.568001121	0.092318997	1.615954	4.209553	0.010686	5.836193
2	ADES	2011	2.487273351	4.738089227	0.144327362	1.105057	2.084577	0.016706	3.20634
3	ADES	2012	3.373410682	5.415986152	0.090245078	1.498754	2.382826	0.010446	3.892026
4	ADES	2013	3.494696911	5.641652241	0.087828625	1.552639	2.48211	0.010167	4.044916
5	ADES	2014	2.020686916	2.742092096	0.198409752	0.89776	1.206415	0.022967	2.127141
6	AISA	2010	1.123563914	1.415686663	0.377226929	0.499182	0.622848	0.043666	1.165695
7	AISA	2011	0.80647571	0.620904869	0.470679214	0.358305	0.273174	0.054483	0.685962
8	AISA	2012	1.116214135	1.221036336	0.397968611	0.495916	0.537209	0.046066	1.079192
9	AISA	2013	1.185387299	1.394945546	0.316958096	0.526649	0.613722	0.036689	1.177061
10	AISA	2014	1.248962878	1.51082754	0.231491418	0.554895	0.664706	0.026796	1.246397
11	AKPI	2010	0.972146501	0.947527473	0.711106334	0.431909	0.416876	0.082313	0.931099
12	AKPI	2011	0.969440525	0.937088352	0.74747238	0.430707	0.412283	0.086523	0.929513
13	AKPI	2012	0.8254834	0.64511003	0.948955399	0.366749	0.283824	0.109845	0.760418
14	AKPI	2013	0.770438657	0.535102241	1.092446274	0.342294	0.235424	0.126455	0.704173
15	AKPI	2014	0.78826857	0.544821828	1.12518139	0.350215	0.239701	0.130244	0.72016
16	ALKA	2010	1.265197673	2.082301292	0.021488445	0.562108	0.916133	0.002487	1.480727
17	ALKA	2011	1.028099055	1.149509182	0.034439377	0.456768	0.50574	0.003986	0.966495

18	ALKA	2012	1.00687816	1.01855244	0.047362662	0.44734	0.448124	0.005482	0.900947
19	ALKA	2013	1.005211818	1.021133552	0.136164631	0.4466	0.44926	0.015762	0.911621
20	ALKA	2014	1.114929046	1.445058351	0.143804242	0.495346	0.63577	0.016646	1.147762
21	ALMI	2010	0.835736234	0.511508547	1.836252743	0.371305	0.225044	0.212554	0.808902
22	ALMI	2011	0.868080957	0.542530622	1.003859635	0.385675	0.238693	0.116201	0.740568
23	ALMI	2012	0.793957596	0.340543952	1.205530139	0.352743	0.149826	0.139545	0.642114
24	ALMI	2013	0.828296291	0.281132196	1.804247722	0.367999	0.123687	0.208849	0.700535
25	ALMI	2014	0.851842167	0.257533118	2.133882764	0.37846	0.113305	0.247006	0.73877
26	AMFG	2010	1.28418562	1.365872187	0.381213989	0.570544	0.600931	0.044127	1.215602
27	AMFG	2011	1.25923634	1.325144509	0.377346305	0.559459	0.583013	0.043679	1.186151
28	AMFG	2012	1.367562201	1.466043762	0.361253128	0.607586	0.645003	0.041817	1.294406
29	AMFG	2013	1.078339139	1.100434777	0.44220072	0.479089	0.484149	0.051187	1.014425
30	AMFG	2014	1.078873701	1.097046387	0.39977844	0.479327	0.482658	0.046276	1.008261
31	APLI	2010	0.717988601	0.588337837	1.135194554	0.318991	0.258846	0.131403	0.709241
32	APLI	2011	0.673372291	0.508171396	1.469498346	0.299169	0.223576	0.1701	0.692845
33	APLI	2012	0.731521834	0.590021771	1.278603168	0.325004	0.259587	0.148004	0.732594
34	APLI	2013	0.604000738	0.447816721	1.502062396	0.268348	0.197022	0.17387	0.63924
35	APLI	2014	0.620110791	0.539381509	1.200241542	0.275506	0.237307	0.138933	0.651746
36	ARNA	2010	1.141486778	1.302264532	0.861407227	0.507145	0.572946	0.099711	1.179802
37	ARNA	2011	1.22456289	1.386471464	0.742078027	0.544054	0.609994	0.085899	1.239947
38	ARNA	2012	3.565907122	4.976764031	0.1952862	1.584277	2.189585	0.022605	3.796467
39	ARNA	2013	5.625859088	7.83350909	0.116175656	2.499481	3.446443	0.013448	5.959372
40	ARNA	2014	5.3479373	7.001565337	0.114703902	2.376005	3.08042	0.013277	5.469702
41	ASII	2010	2.51986835	4.478559772	0.102416418	1.119538	1.970394	0.011855	3.101787
42	ASII	2011	2.457392104	3.950239896	0.087579356	1.091781	1.737954	0.010138	2.839872

43	ASII	2012	2.195239057	3.425690915	0.083258901	0.97531	1.507172	0.009638	2.49212
44	ASII	2013	1.790209825	2.592460178	0.121370007	0.795362	1.140583	0.014049	1.949994
45	ASII	2014	1.763746752	2.498174779	0.120342251	0.783605	1.099101	0.01393	1.896636
46	AUTO	2010	2.235188321	2.787072862	0.089618318	0.993059	1.226205	0.010374	2.229638
47	AUTO	2011	2.204362374	2.77591387	0.115004597	0.979364	1.221295	0.013312	2.213971
48	AUTO	2012	1.988786002	2.601072885	0.139766315	0.883586	1.144372	0.016179	2.044137
49	AUTO	2013	1.357877976	1.472403522	0.219940014	0.603284	0.647801	0.025459	1.276544
50	AUTO	2014	1.126153801	1.126153801	0.199374558	0.500333	0.495464	0.023078	1.018875
51	BATA	2010	2.117785538	2.603782418	0.188631089	0.940899	1.145564	0.021835	2.108298
52	BATA	2011	1.697804506	2.017039043	0.232794578	0.754308	0.88742	0.026947	1.668675
53	BATA	2012	1.683690177	2.012965563	0.235351073	0.748037	0.885628	0.027243	1.660908
54	BATA	2013	2.441406818	3.472292217	0.149608329	1.084679	1.527675	0.017318	2.629672
55	BATA	2014	2.300033166	3.347579675	0.167270788	1.021869	1.472806	0.019362	2.514037
56	BRAM	2010	1.004986843	1.00694043	0.612479948	0.4465	0.443015	0.070897	0.960412
57	BRAM	2011	0.858910717	0.805092679	0.634724555	0.381601	0.35421	0.073472	0.809282
58	BRAM	2012	0.86945716	0.823042257	0.819421809	0.386286	0.362107	0.094851	0.843245
59	BRAM	2013	0.65620527	0.495419125	1.288938927	0.291542	0.217965	0.1492	0.658707
60	BRAM	2014	1.007381335	1.012737993	0.782695991	0.447564	0.445566	0.0906	0.98373
61	BRNA	2010	1.363847256	10.84799057	0.75547911	0.605936	4.772699	0.08745	5.466085
62	BRNA	2011	0.98408762	0.959737846	0.992174229	0.437215	0.422248	0.114848	0.974311
63	BRNA	2012	1.235168435	1.600238545	0.70110672	0.548766	0.704043	0.081156	1.333965
64	BRNA	2013	1.007171597	1.02637954	1.119938756	0.447471	0.451568	0.129637	1.028676
65	BRNA	2014	1.090005442	1.327737973	0.800141705	0.484272	0.584154	0.09262	1.161046
66	BTON	2010	0.866472212	0.836134109	0.11253473	0.38496	0.367867	0.013026	0.765853
67	BTON	2011	0.731923245	0.654545455	0.158351689	0.325182	0.287975	0.01833	0.631487

68	BTON	2012	1.067683889	1.084533349	0.11484478	0.474355	0.477153	0.013294	0.964802
69	BTON	2013	0.773941727	0.713169136	0.146925649	0.34385	0.313767	0.017007	0.674624
70	BTON	2014	0.716119845	0.662847791	0.142551061	0.318161	0.291628	0.016501	0.626289
71	BUDI	2010	1.043594217	1.112464003	0.929548323	0.463653	0.489441	0.107599	1.060693
72	BUDI	2011	1.055340945	1.144882993	0.798493166	0.468871	0.503705	0.092429	1.065005
73	BUDI	2012	0.836006254	0.558463443	1.2518632	0.371424	0.245702	0.144908	0.762035
74	BUDI	2013	0.819949003	0.515276421	1.356312055	0.364291	0.226702	0.156999	0.747991
75	BUDI	2014	0.812014179	0.490187786	1.388673612	0.360765	0.215664	0.160745	0.737174
76	CEKA	2010	1.02174915	1.05990873	0.407511656	0.453947	0.466319	0.047171	0.967437
77	CEKA	2011	0.851299734	0.69773786	0.607709058	0.378219	0.306978	0.070345	0.755542
78	CEKA	2012	0.92541255	0.834586742	0.500124515	0.411146	0.367186	0.057891	0.836224
79	CEKA	2013	0.828748713	0.653258246	0.586490554	0.3682	0.287409	0.067889	0.723497
80	CEKA	2014	0.928901608	0.83015379	0.467260549	0.412696	0.365236	0.054087	0.83202
81	CPIN	2010	4.951893561	6.777711302	0.0626791	2.200049	2.981933	0.007255	5.189237
82	CPIN	2011	4.291014214	5.704694447	0.087892529	1.90643	2.509846	0.010174	4.426451
83	CPIN	2012	5.184775846	7.320120287	0.07425165	2.303515	3.220572	0.008595	5.532681
84	CPIN	2013	3.887150568	5.561632616	0.108688839	1.727	2.446905	0.012581	4.186486
85	CPIN	2014	3.478635532	5.664150878	0.134323729	1.545503	2.492009	0.015549	4.053061
86	CTBN	2010	1.403332336	1.98500527	0.265018918	0.623479	0.873326	0.030677	1.527482
87	CTBN	2011	1.932754227	2.580854764	0.129043771	0.858692	1.135477	0.014937	2.009107
88	CTBN	2012	1.824785037	2.552531756	0.131463336	0.810723	1.123016	0.015217	1.948957
89	CTBN	2013	1.520266371	1.945187248	0.180500467	0.675431	0.855808	0.020894	1.552132
90	CTBN	2014	1.749571696	2.331629734	0.176896013	0.777307	1.025827	0.020476	1.823611
91	DLTA	2010	2.896618778	3.32644654	0.058508489	1.286922	1.463509	0.006773	2.757204
92	DLTA	2011	2.703401169	2.977678591	0.0541551	1.201079	1.310064	0.006269	2.517412

93	DLTA	2012	5.676125617	6.825943236	0.023140771	2.521814	3.003153	0.002679	5.527645
94	DLTA	2013	7.23782587	8.99406818	0.015217688	3.215653	3.957044	0.001762	7.174459
95	DLTA	2014	6.525161717	8.169210149	0.01808375	2.899027	3.594139	0.002093	6.495259
96	DPNS	2010	1.122714659	1.178427664	0.064453828	0.498805	0.518463	0.007461	1.024728
97	DPNS	2011	1.603130551	1.792361502	0.043934071	0.712246	0.78857	0.005086	1.505902
98	DPNS	2012	0.847202233	0.818802106	0.075848204	0.376399	0.360241	0.00878	0.74542
99	DPNS	2013	0.735553578	0.696560312	0.06816106	0.326795	0.30646	0.00789	0.641145
100	DPNS	2014	0.556696456	0.495117705	0.09396235	0.247332	0.217833	0.010877	0.476041
101	DVLA	2010	1.784205781	2.04557588	0.131584019	0.792695	0.899975	0.015231	1.707901
102	DVLA	2011	1.603348519	1.769432504	0.148708349	0.712343	0.778482	0.017214	1.508039
103	DVLA	2012	1.978191871	2.249193746	0.112859039	0.87888	0.989559	0.013064	1.881502
104	DVLA	2013	2.301871176	2.693770546	0.096302198	1.022685	1.185156	0.011147	2.218988
105	DVLA	2014	1.752574726	1.966686443	0.134323726	0.778642	0.865266	0.015549	1.659456
106	EKAD	2010	1.176202377	1.338222151	0.44341563	0.522568	0.588766	0.051327	1.162662
107	EKAD	2011	1.202073302	1.325176436	0.365229765	0.534062	0.583027	0.042277	1.159366
108	EKAD	2012	1.192021154	1.273954568	0.339175257	0.529596	0.560491	0.039261	1.129348
109	EKAD	2013	1.101321442	1.146458049	0.373125522	0.4893	0.504397	0.043191	1.036888
110	EKAD	2014	1.210697303	1.317241736	0.284127531	0.537894	0.579536	0.032889	1.150319
111	FASW	2010	2.182048111	3.934573142	0.367849839	0.96945	1.731061	0.04258	2.743091
112	FASW	2011	2.831218458	6.016973688	0.284768969	1.257866	2.647237	0.032963	3.938066
113	FASW	2012	1.808776672	3.496763351	0.540504205	0.803611	1.538442	0.062566	2.404618
114	FASW	2013	1.607827885	3.220759824	0.483964723	0.714333	1.417011	0.056021	2.187364
115	FASW	2014	1.437885336	2.485906967	0.603457235	0.63883	1.093704	0.069853	1.802386
116	GDYR	2010	1.084407287	1.233159849	0.916839969	0.481785	0.542543	0.106128	1.130456
117	GDYR	2011	0.974536196	0.928386994	1.230995946	0.432971	0.408455	0.142493	0.983919

118	GDYR	2012	0.995324892	0.989013575	1.066397664	0.442207	0.435128	0.12344	1.000775
119	GDYR	2013	1.065397439	1.129162246	0.872619092	0.473339	0.496788	0.101009	1.071137
120	GDYR	2014	0.958983684	0.911093395	1.080454783	0.426061	0.400846	0.125067	0.951975
121	GGRM	2010	2.814030977	3.63084077	0.095075067	1.25023	1.59743	0.011005	2.858666
122	GGRM	2011	3.426243909	4.862938802	0.068026156	1.522227	2.139506	0.007874	3.669607
123	GGRM	2012	2.968724893	4.071537357	0.094942595	1.318958	1.79132	0.01099	3.121268
124	GGRM	2013	2.012313786	2.747176758	0.180196387	0.89404	1.208652	0.020858	2.12355
125	GGRM	2014	2.435289599	3.514795081	0.160789231	1.081961	1.546375	0.018612	2.646948
126	GJTL	2010	1.43276421	2.272740548	0.3310775	0.636555	0.999919	0.038324	1.674797
127	GJTL	2011	6.219088969	2.359470302	0.312615905	2.763044	1.038076	0.036187	3.837307
128	GJTL	2012	1.17679352	1.415322475	0.504886863	0.522831	0.622688	0.058443	1.203961
129	GJTL	2013	1.008447924	1.02265274	0.51258285	0.448038	0.449928	0.059334	0.957299
130	GJTL	2014	0.936579285	0.829951137	0.639122606	0.416108	0.365147	0.073981	0.855235
131	HMSP	2010	6.674048141	12.40153179	0.032131713	2.965175	5.456197	0.003719	8.425092
132	HMSP	2011	9.530929237	17.20286511	0.021855848	4.234443	7.5686	0.00253	11.80557
133	HMSP	2012	10.76250372	20.25409478	0.015207734	4.781612	8.911023	0.00176	13.6944
134	HMSP	2013	10.72992685	19.83708581	0.016701804	4.767138	8.727556	0.001933	13.49663
135	HMSP	2014	11.40945483	22.88653067	0.019082724	5.069042	10.06919	0.002209	15.14045
136	ICBP	2010	2.372631713	3.056176159	0.08069952	1.054123	1.3446	0.009341	2.408064
137	ICBP	2011	2.288272484	2.831148783	0.08133129	1.016644	1.245597	0.009414	2.271655
138	ICBP	2012	1.290316919	1.504436794	0.248568063	0.573268	0.661894	0.028773	1.263935
139	ICBP	2013	3.172754907	4.483073547	0.077163724	1.409605	1.97238	0.008932	3.390917
140	ICBP	2014	3.462666832	5.078840863	0.072962951	1.538409	2.234495	0.008446	3.781349
141	IGAR	2010	0.943512158	0.918260261	0.146116131	0.419188	0.403999	0.016914	0.8401
142	IGAR	2011	1.585421002	1.716359357	0.055144098	0.704378	0.755132	0.006383	1.465893

143	IGAR	2012	1.485751241	1.62687116	0.106757216	0.660096	0.715761	0.012358	1.388214
144	IGAR	2013	1.193988592	1.270472739	0.163919133	0.53047	0.558959	0.018974	1.108404
145	IGAR	2014	1.844729383	2.121903456	0.080543	0.819584	0.933556	0.009323	1.762464
146	IKBI	2010	0.791569855	0.745691257	0.29397869	0.351682	0.328076	0.034029	0.713787
147	IKBI	2011	0.572652774	0.474109882	0.379658467	0.254421	0.20859	0.043947	0.506958
148	IKBI	2012	0.837299348	0.787973549	0.23371381	0.371999	0.346678	0.027053	0.74573
149	IKBI	2013	0.479109497	0.378625729	0.786377146	0.212861	0.166581	0.091026	0.470468
150	IKBI	2014	0.508094654	0.395717044	0.750463684	0.225738	0.1741	0.086869	0.486708
151	IMAS	2010	1.788488616	5.929134892	0.076590421	0.794597	2.608592	0.008866	3.412055
152	IMAS	2011	1.976742951	3.48095039	0.093314184	0.878236	1.531484	0.010801	2.420522
153	IMAS	2012	1.509028423	2.567419951	0.158986127	0.670438	1.129566	0.018403	1.818407
154	IMAS	2013	1.30876036	2.03455386	0.20416151	0.581462	0.895126	0.023633	1.50022
155	IMAS	2014	1.184654133	1.644280635	0.287291077	0.526323	0.72342	0.033255	1.282999
156	INAI	2010	0.941692566	0.715429202	0.13062244	0.418379	0.314761	0.01512	0.748261
157	INAI	2011	0.962286094	0.806464083	0.351502349	0.427529	0.354813	0.040688	0.82303
158	INAI	2012	0.905364703	0.551625934	0.244484704	0.402239	0.242694	0.0283	0.673234
159	INAI	2013	0.959160757	0.752386833	0.284921501	0.42614	0.331021	0.032981	0.790142
160	INAI	2014	0.961035661	0.760274818	0.387049411	0.426973	0.334492	0.044803	0.806267
161	INDF	2010	1.550383555	2.550218541	0.211982001	0.688811	1.121998	0.024538	1.835347
162	INDF	2011	1.163844061	1.277749902	0.260849468	0.517078	0.562161	0.030194	1.109433
163	INDF	2012	1.290316919	1.504436794	0.248568063	0.573268	0.661894	0.028773	1.263935
164	INDF	2013	1.250697742	1.510192586	0.294477732	0.555665	0.664427	0.034087	1.254179
165	INDF	2014	1.209910832	1.437550654	0.270754994	0.537544	0.632467	0.031341	1.201352
166	INDR	2010	0.696391485	0.41874174	1.808596286	0.309396	0.18423	0.209352	0.702979
167	INDR	2011	0.773119814	0.483218614	1.283334778	0.343485	0.212598	0.148551	0.704634

168	INDR	2012	0.70893315	0.324247012	1.498141816	0.314968	0.142656	0.173416	0.63104
169	INDR	2013	0.667798374	0.180157639	1.835620415	0.296692	0.079262	0.212481	0.588435
170	INDR	2014	0.964491823	0.133411254	1.994503436	0.428509	0.058696	0.230872	0.718076
171	INDS	2010	1.215997996	1.732292125	0.352212838	0.540249	0.762142	0.04077	1.343161
172	INDS	2011	1.136219143	1.245553571	0.353391167	0.504804	0.547996	0.040906	1.093707
173	INDS	2012	1.111983032	1.16402554	0.51106246	0.494037	0.512127	0.059158	1.065321
174	INDS	2013	0.841343891	0.801187883	0.677828721	0.373796	0.352492	0.078461	0.804749
175	INDS	2014	0.567033022	0.459438424	1.30034799	0.251924	0.202135	0.150521	0.60458
176	INKP	2010	0.829711747	0.497248413	1.084469203	0.368628	0.21877	0.125532	0.71293
177	INKP	2011	0.980022164	0.370220428	1.152949885	0.435409	0.162883	0.133459	0.73175
178	INKP	2012	0.74605899	0.185605709	1.082137282	0.331462	0.081659	0.125262	0.538384
179	INKP	2013	0.75362046	0.272117082	1.14931733	0.334822	0.119721	0.133038	0.587581
180	INKP	2014	0.701094891	0.190887448	1.303834676	0.311485	0.083983	0.150924	0.546393
181	INTP	2010	3.973922938	4.489859643	0.12921185	1.765552	1.975366	0.014957	3.755874
182	INTP	2011	3.591052384	3.989144269	0.119895928	1.595448	1.75507	0.013878	3.364397
183	INTP	2012	3.778486886	4.255871398	0.094962894	1.678723	1.87242	0.010992	3.562135
184	INTP	2013	2.903502395	3.204179515	0.124875589	1.289981	1.409716	0.014455	2.714151
185	INTP	2014	3.328061427	3.713194731	0.130758899	1.478606	1.633663	0.015136	3.127404
186	JECC	2010	0.991218846	0.949989359	0.675534076	0.440383	0.417959	0.078196	0.936538
187	JECC	2011	0.941348052	0.711546154	0.65288197	0.418226	0.313053	0.075574	0.806853
188	JECC	2012	1.203685706	2.010694588	0.224329164	0.534779	0.884628	0.025967	1.445374
189	JECC	2013	1.22846828	2.918325884	0.289679124	0.545789	1.283951	0.033532	1.863272
190	JECC	2014	1.173147441	2.073589916	0.304210329	0.521211	0.9123	0.035214	1.468725
191	JPFA	2010	1.494526444	2.122759071	0.266989309	0.663995	0.933932	0.030905	1.628832
192	JPFA	2011	1.506969796	2.107117456	0.313508892	0.669523	0.927051	0.03629	1.632864

193	JPFA	2012	1.761678931	2.752790892	0.257480841	0.782686	1.211122	0.029804	2.023613
194	JPFA	2013	1.520232554	2.479559102	0.287832553	0.675416	1.090911	0.033318	1.799644
195	JPFA	2014	1.307525047	1.914462807	0.406455366	0.580913	0.84229	0.047049	1.470252
196	JPRS	2010	1.327916126	1.449352622	0.03977147	0.589972	0.637659	0.004604	1.232236
197	JPRS	2011	1.059223614	1.07676004	0.040084253	0.470596	0.473733	0.00464	0.948969
198	JPRS	2012	0.749103754	0.71221177	0.059518986	0.332815	0.313346	0.00689	0.65305
199	JPRS	2013	0.575021047	0.558586789	0.065622594	0.255473	0.245757	0.007596	0.508826
200	JPRS	2014	0.530598327	0.510357588	0.06672167	0.235737	0.224538	0.007723	0.467998
201	KAEF	2010	0.860650386	0.792695702	0.431979016	0.382373	0.348756	0.050003	0.781132
202	KAEF	2011	1.354385863	1.507665433	0.216564945	0.601732	0.663315	0.025068	1.290116
203	KAEF	2012	2.285153549	2.851101674	0.106745191	1.015258	1.254375	0.012356	2.281989
204	KAEF	2013	1.668505304	2.017329956	0.147601087	0.741291	0.887548	0.017085	1.645924
205	KAEF	2014	3.138477555	4.547591596	0.066115611	1.394376	2.000766	0.007653	3.402795
206	KBLI	2010	0.71189949	0.410697961	0.177700692	0.316286	0.180691	0.02057	0.517547
207	KBLI	2011	0.478798302	0.215566927	1.838863053	0.212723	0.094841	0.212856	0.52042
208	KBLI	2012	0.512702066	0.330179183	1.112638569	0.227786	0.145266	0.128792	0.501844
209	KBLI	2013	0.495331704	0.238986506	1.299421446	0.220068	0.105145	0.150413	0.475626
210	KBLI	2014	0.451650075	0.220482739	1.18279484	0.200661	0.097004	0.136913	0.434578
211	KBLM	2010	0.742181823	0.542370494	1.71029238	0.32974	0.238622	0.197973	0.766335
212	KBLM	2011	0.818519181	0.522499222	2.008190947	0.363655	0.22988	0.232456	0.825991
213	KBLM	2012	0.842938774	0.571113445	1.726344509	0.374504	0.251268	0.199831	0.825604
214	KBLM	2013	0.858314891	0.656224042	1.552639083	0.381336	0.288713	0.179724	0.849774
215	KBLM	2014	0.819841685	0.598026787	1.538720932	0.364243	0.263109	0.178113	0.805465
216	KDSI	2010	0.712465821	0.372446584	1.512022631	0.316537	0.163862	0.175023	0.655422
217	KDSI	2011	0.693747266	0.355429865	1.426126739	0.308221	0.156375	0.16508	0.629677

218	KDSI	2012	0.797514389	0.634402511	0.771263274	0.354323	0.279113	0.089277	0.722713
219	KDSI	2013	0.750322852	0.396935874	1.148925405	0.333357	0.174637	0.132993	0.640986
220	KDSI	2014	0.738412081	0.371805154	1.274396024	0.328065	0.16358	0.147517	0.639161
221	KIAS	2010	1.449409299	3.552253267	0.518940564	0.64395	1.562855	0.060069	2.266874
222	KIAS	2011	0.786250026	0.590546214	1.783932434	0.349319	0.259818	0.206497	0.815634
223	KIAS	2012	1.437197006	1.559455997	0.423883733	0.638524	0.686101	0.049066	1.373691
224	KIAS	2013	1.117534419	1.130384138	0.608586564	0.496503	0.497326	0.070446	1.064275
225	KIAS	2014	1.033062392	1.036744525	0.652406767	0.458973	0.456128	0.075519	0.99062
226	KLBF	2010	4.929367175	6.142235503	0.048466511	2.190041	2.702348	0.00561	4.897998
227	KLBF	2011	4.385622238	5.299385128	0.053674829	1.948463	2.331526	0.006213	4.286202
228	KLBF	2012	5.932623119	7.301882245	0.041769124	2.635772	3.212548	0.004835	5.853154
229	KLBF	2013	5.427190153	6.893419774	0.049776193	2.411216	3.03284	0.005762	5.449817
230	KLBF	2014	7.113786706	8.737628285	0.039585278	3.160544	3.844221	0.004582	7.009347
231	LION	2010	0.966264561	0.960557691	0.068735047	0.429296	0.422608	0.007956	0.859861
232	LION	2011	0.92079078	0.904072039	0.063821224	0.409093	0.397757	0.007388	0.814237
233	LION	2012	1.390169713	1.454879528	0.054291304	0.617631	0.640091	0.006284	1.264006
234	LION	2013	1.41801319	1.501241029	0.09396235	0.630001	0.660488	0.010877	1.301366
235	LION	2014	1.066271623	1.089575858	0.200122982	0.473728	0.479372	0.023165	0.976264
236	LMPI	2010	0.749911774	0.620898085	0.645743596	0.333174	0.273171	0.074747	0.681093
237	LMPI	2011	0.682529977	0.465141926	0.921257792	0.303237	0.204645	0.106639	0.614521
238	LMPI	2012	0.786659731	0.575283213	0.93754303	0.349501	0.253103	0.108524	0.711128
239	LMPI	2013	0.758189801	0.499738495	1.13601607	0.336852	0.219866	0.131498	0.688216
240	LMPI	2014	0.706419529	0.40502017	1.29150604	0.313851	0.178193	0.149497	0.641542
241	LMSH	2010	5.303929207	8.193913947	0.05927599	2.356453	3.605007	0.006861	5.968321
242	LMSH	2011	4.490366919	6.980844973	0.049482454	1.995	3.071304	0.005728	5.072031

243	LMSH	2012	6.764835528	8.598647296	0.028105457	3.005511	3.783074	0.003253	6.791838
244	LMSH	2013	4.729427656	5.783760365	0.036266511	2.101211	2.544632	0.004198	4.650041
245	LMSH	2014	3.852987541	4.442649091	0.056801849	1.711822	1.954595	0.006575	3.672992
246	MASA	2010	1.128722941	1.240074228	0.875838096	0.501474	0.545585	0.101382	1.148441
247	MASA	2011	0.629165418	0.006012925	8.977587846	0.279528	0.002645	1.039192	1.321366
248	MASA	2012	1.088635669	1.14880177	0.766013411	0.483664	0.505429	0.088669	1.077762
249	MASA	2013	0.86742102	0.777763415	0.977446692	0.385382	0.342186	0.113143	0.840711
250	MASA	2014	0.896450049	0.82730281	0.901817002	0.398279	0.363981	0.104389	0.866649
251	MERK	2010	5.136879899	5.954542074	0.030747354	2.282235	2.61977	0.003559	4.905564
252	MERK	2011	5.233170029	6.005884472	0.020561512	2.325016	2.642358	0.00238	4.969754
253	MERK	2012	6.247445257	8.170042856	0.018418919	2.775642	3.594505	0.002132	6.372279
254	MERK	2013	6.339554284	8.265214684	0.014430832	2.816565	3.636377	0.00167	6.454612
255	MERK	2014	5.22873151	6.472924429	0.022500138	2.323044	2.847838	0.002604	5.173486
256	MLBI	2010	5.680379691	12.29401173	0.090765314	2.523704	5.408893	0.010506	7.943103
257	MLBI	2011	6.761621149	14.26473029	0.072049541	3.004082	6.275933	0.00834	9.288356
258	MLBI	2012	14.24767371	47.27022471	0.041801805	6.330018	20.79708	0.004839	27.13194
259	MLBI	2013	14.63324875	25.60319503	0.039826199	6.501323	11.26442	0.00461	17.77036
260	MLBI	2014	12.03733308	45.46548645	0.052056027	5.347999	20.00307	0.006026	25.35709
261	MYOR	2010	2.420598242	4.138401392	0.155820426	1.075434	1.820738	0.018037	2.914208
262	MYOR	2011	2.287780503	4.505283814	0.153804811	1.016425	1.982152	0.017804	3.01638
263	MYOR	2012	2.477123895	4.997532474	0.153306943	1.100547	2.198722	0.017746	3.317016
264	MYOR	2013	2.989146133	5.903645262	0.118000626	1.328031	2.597377	0.013659	3.939067
265	MYOR	2014	2.41785685	4.558376359	0.164691176	1.074216	2.00551	0.019064	3.09879
266	NIPS	2010	0.796606103	0.536556723	1.664807937	0.35392	0.236064	0.192708	0.782692
267	NIPS	2011	0.807476359	0.481933517	1.52731974	0.358749	0.212032	0.176793	0.747575

268	NIPS	2012	0.747137239	0.381551519	1.886661962	0.331941	0.167868	0.218389	0.718198
269	NIPS	2013	0.99756265	0.99175235	0.89233203	0.443201	0.436333	0.103291	0.982825
270	NIPS	2014	1.111639574	1.233953933	0.54720602	0.493884	0.542892	0.063341	1.100118
271	PBRX	2010	1.614878663	4.264318024	0.227793649	0.717465	1.876136	0.026368	2.619969
272	PBRX	2011	0.797819811	0.523871399	0.903770742	0.354459	0.230483	0.104615	0.689557
273	PBRX	2012	0.768404758	0.437346311	1.156917853	0.34139	0.192416	0.133918	0.667724
274	PBRX	2013	0.691595227	0.271955116	0.51236835	0.307265	0.11965	0.059309	0.486223
275	PBRX	2014	0.904858303	0.829597108	0.293594921	0.402014	0.364991	0.033985	0.80099
276	PICO	2010	0.881478803	0.615015861	1.318725561	0.391627	0.270583	0.152648	0.814858
277	PICO	2011	0.860783097	0.583758395	1.127376745	0.382432	0.256831	0.130498	0.769762
278	PICO	2012	0.913666131	0.742179064	0.834384476	0.405928	0.32653	0.096583	0.829041
279	PICO	2013	0.796705838	0.409692027	1.116332755	0.353964	0.180249	0.12922	0.663433
280	PICO	2014	0.767254284	0.368913376	0.679780131	0.340879	0.162308	0.078687	0.581874
281	PRAS	2010	0.825568382	0.404270105	0.96302203	0.366787	0.177863	0.111474	0.656124
282	PRAS	2011	0.870970219	0.555205047	1.095880356	0.386958	0.244269	0.126853	0.75808
283	PRAS	2012	0.774220144	0.534938315	0.824428188	0.343974	0.235352	0.095431	0.674757
284	PRAS	2013	0.652156208	0.319088896	2.265516514	0.289743	0.140387	0.262243	0.692372
285	PRAS	2014	0.57818051	0.208527678	3.940333375	0.256877	0.091744	0.45611	0.80473
286	PYFA	2010	0.907842564	0.879963224	0.698112729	0.40334	0.38715	0.080809	0.8713
287	PYFA	2011	1.099777013	1.142930932	0.522684631	0.488614	0.502846	0.060503	1.051962
288	PYFA	2012	1.051558042	1.079860441	0.578101662	0.467191	0.475097	0.066918	1.009206
289	PYFA	2013	0.912949252	0.837656255	0.878162651	0.405609	0.368537	0.101651	0.875797
290	PYFA	2014	0.859189404	0.748100125	0.913334953	0.381724	0.329135	0.105722	0.816582
291	RICY	2010	0.64273942	0.346442893	1.140481219	0.285559	0.152422	0.132015	0.569996
292	RICY	2011	0.638408681	0.337117338	1.154470108	0.283635	0.148319	0.133635	0.565588

293	RICY	2012	0.696975126	0.304283191	0.731621118	0.309655	0.133873	0.084688	0.528216
294	RICY	2013	0.756571411	0.291238304	0.728926914	0.336133	0.128134	0.084376	0.548643
295	RICY	2014	0.756862125	0.281744093	0.790937893	0.336262	0.123957	0.091554	0.551773
296	ROTI	2010	4.919477708	5.890311163	0.127959753	2.185647	2.591511	0.014812	4.791969
297	ROTI	2011	4.71429136	6.160037406	0.159185433	2.094486	2.71018	0.018426	4.823092
298	ROTI	2012	6.243953873	10.47884814	0.121981134	2.774091	4.610291	0.01412	7.398501
299	ROTI	2013	3.400682728	6.557585179	0.199934163	1.51087	2.885086	0.023143	4.419099
300	ROTI	2014	3.823504569	7.301773108	0.213040069	1.698723	3.2125	0.02466	4.935883
301	SCCO	2010	0.980464654	0.946601504	0.458818814	0.435605	0.416468	0.05311	0.905184
302	SCCO	2011	1.084634067	1.237254527	0.30997917	0.481886	0.544344	0.035881	1.062112
303	SCCO	2012	1.120092305	1.273020618	0.265526706	0.497639	0.56008	0.030736	1.088455
304	SCCO	2013	1.111777743	1.278339314	0.277836159	0.493945	0.56242	0.032161	1.088526
305	SCCO	2014	0.998587826	0.99712845	0.356915003	0.443657	0.438698	0.041314	0.92367
306	SKLT	2010	0.896670445	0.824378074	0.753825371	0.398377	0.362695	0.087258	0.84833
307	SKLT	2011	0.877723233	0.786848413	0.795668945	0.389959	0.346183	0.092102	0.828244
308	SKLT	2012	0.97938021	0.960228679	0.653062236	0.435123	0.422464	0.075595	0.933182
309	SKLT	2013	0.94928057	0.89032073	0.783000577	0.42175	0.391707	0.090636	0.904093
310	SKLT	2014	1.162419211	1.351143328	0.554136289	0.516445	0.594451	0.064144	1.175039
311	SMCB	2010	1.998243598	2.527116463	0.404845611	0.887788	1.111834	0.046863	2.046485
312	SMCB	2011	1.834623685	2.214193146	0.447579068	0.815095	0.97416	0.051809	1.841064
313	SMCB	2012	2.134431911	2.639850578	0.392725449	0.948295	1.161433	0.04546	2.155187
314	SMCB	2013	1.58141365	1.98714269	0.609435287	0.702597	0.874266	0.070545	1.647408
315	SMCB	2014	1.464360631	1.911658461	0.678354766	0.650592	0.841056	0.078522	1.570171
316	SMGR	2010	3.830201621	4.668566925	0.134528609	1.701699	2.05399	0.015572	3.771261
317	SMGR	2011	3.710908515	4.64696909	0.166121711	1.648699	2.044488	0.019229	3.712416

318	SMGR	2012	3.853737811	5.175631295	0.171603425	1.712155	2.277079	0.019864	4.009098
319	SMGR	2013	3.017577568	3.849344175	0.21530502	1.340662	1.693564	0.024922	3.059148
320	SMGR	2014	3.071655659	3.843248014	0.201949007	1.364689	1.690881	0.023376	3.078946
321	SMSM	2010	15.52961602	30.85241269	0.023231642	6.899565	13.57388	0.002689	20.47613
322	SMSM	2011	18.32521167	30.37064276	0.019335549	8.141605	13.36192	0.002238	21.50576
323	SMSM	2012	26.66829499	46.09562555	0.012874329	11.84831	20.2803	0.00149	32.1301
324	SMSM	2013	30.78025342	51.31717199	0.009494412	13.67518	22.57758	0.001099	36.25387
325	SMSM	2014	41.00675516	62.02664759	0.00692269	18.21866	27.28934	0.000801	45.5088
326	SOBI	2010	2.427840225	4.3943421	0.212026246	1.078651	1.933342	0.024543	3.036536
327	SOBI	2011	2.050534353	2.966783061	0.230342564	0.91102	1.305271	0.026663	2.242954
328	SOBI	2012	0.941429157	0.903219544	0.586041739	0.418262	0.397382	0.067837	0.883481
329	SOBI	2013	1.44242658	1.695714761	0.338924894	0.640848	0.746049	0.039232	1.426129
330	SOBI	2014	1.509821673	2.011467418	0.401706395	0.67079	0.884968	0.046499	1.602258
331	SPMA	2010	0.748183418	0.477696853	1.110421501	0.332406	0.210168	0.128536	0.67111
332	SPMA	2011	0.746503008	0.476526023	1.374232307	0.33166	0.209653	0.159073	0.700386
333	SPMA	2012	0.791631061	0.555096108	1.033468538	0.351709	0.244221	0.119628	0.715558
334	SPMA	2013	0.749757399	0.414712486	1.383555624	0.333105	0.182458	0.160152	0.675715
335	SPMA	2014	0.75589039	0.365315923	0.996693616	0.33583	0.160725	0.115371	0.611927
336	SQBI	2010	0.420838502	0.311115736	0.807631332	0.186972	0.136879	0.093487	0.417338
337	SQBI	2011	2.973512533	3.360099174	0.076239755	1.321085	1.478315	0.008825	2.808225
338	SQBI	2012	4.958204077	5.831515342	0.044544572	2.202852	2.565643	0.005156	4.773651
339	SQBI	2013	5.929950521	6.98306882	0.036024661	2.634584	3.072282	0.00417	5.711036
340	SQBI	2014	0.379185507	0.226919939	0.963664301	0.168466	0.099836	0.111548	0.37985
341	SRSN	2010	1.365236741	1.58246149	0.233632872	0.606553	0.696222	0.027044	1.32982
342	SRSN	2011	1.20167118	1.288772598	0.243052402	0.533884	0.56701	0.028134	1.129028

343	SRSN	2012	1.079073087	1.118111172	0.249604521	0.479415	0.491926	0.028893	1.000234
344	SRSN	2013	0.968211568	0.957452223	0.372434793	0.430161	0.421242	0.043111	0.894514
345	SRSN	2014	0.939924074	0.915349901	0.383603963	0.417594	0.402719	0.044404	0.864716
346	STTP	2010	1.088113801	1.127946504	0.595445461	0.483432	0.496253	0.068925	1.04861
347	STTP	2011	1.442715075	1.844449206	0.554756321	0.640976	0.811487	0.064215	1.516678
348	STTP	2012	1.063672799	2.372815862	0.441768016	0.472573	1.043948	0.051136	1.567657
349	STTP	2013	1.909060113	2.925252979	0.343110261	0.848166	1.286999	0.039716	2.174881
350	STTP	2014	2.738147893	4.614515273	0.209465215	1.216516	2.030209	0.024246	3.270972
351	TCID	2010	1.476682476	1.526315792	0.266409359	0.656067	0.67152	0.030838	1.358425
352	TCID	2011	1.466722673	1.517241877	0.259969511	0.651642	0.667528	0.030093	1.349263
353	TCID	2012	1.883746987	2.0164925	0.193294502	0.836919	0.887179	0.022375	1.746473
354	TCID	2013	1.825199145	2.022579493	0.27684767	0.810907	0.889857	0.032046	1.732811
355	TCID	2014	2.208799391	2.745369971	0.256128956	0.981335	1.207857	0.029648	2.21884
356	TKIM	2010	0.901407064	0.659897703	0.698222668	0.400481	0.29033	0.080822	0.771633
357	TKIM	2011	0.832956378	0.421773045	0.762396482	0.370069	0.185564	0.088251	0.643884
358	TKIM	2012	0.813278968	0.35322045	0.711939462	0.361327	0.155403	0.08241	0.59914
359	TKIM	2013	0.76877978	0.245465516	0.787888108	0.341557	0.107995	0.091201	0.540753
360	TKIM	2014	0.723816186	0.196058193	0.816152434	0.32158	0.086258	0.094473	0.502311
361	TOTO	2010	2.191775614	3.061741856	0.176540801	0.973772	1.347049	0.020435	2.341256
362	TOTO	2011	2.28120143	3.256629163	0.182417455	1.013502	1.432792	0.021116	2.467409
363	TOTO	2012	2.573544131	3.667637906	0.132910263	1.143385	1.61362	0.015385	2.77239
364	TOTO	2013	2.59125931	3.682973978	0.138714208	1.151256	1.620367	0.016057	2.78768
365	TOTO	2014	2.3352413	3.198617275	0.191924229	1.037511	1.407269	0.022216	2.466996
366	TRST	2010	0.677377045	0.47108924	1.598570533	0.300948	0.207261	0.185041	0.69325
367	TRST	2011	0.773021173	0.635092478	1.162922568	0.343441	0.279416	0.134613	0.757471

368	TRST	2012	0.722232099	0.55077931	1.352057135	0.320876	0.242322	0.156506	0.719704
369	TRST	2013	0.641304601	0.315849134	1.904025067	0.284922	0.138961	0.220399	0.644282
370	TRST	2014	0.711557561	0.465968358	1.450123296	0.316134	0.205008	0.167858	0.689
371	TSPC	2010	2.418236481	2.954951108	0.09684769	1.074385	1.300065	0.011211	2.38566
372	TSPC	2011	2.983134896	3.767316111	0.075953652	1.32536	1.657474	0.008792	2.991626
373	TSPC	2012	3.894320616	4.999021817	0.059062292	1.730186	2.199378	0.006837	3.9364
374	TSPC	2013	2.990039124	3.785964723	0.081217659	1.328428	1.665679	0.009401	3.003508
375	TSPC	2014	2.56634792	3.119903764	0.118514964	1.140188	1.372638	0.013719	2.526545
376	ULTJ	2010	2.094883684	2.692656991	0.253013195	0.930724	1.184666	0.029287	2.144677
377	ULTJ	2011	1.883319778	2.61143016	0.325286777	0.836729	1.148929	0.037653	2.023312
378	ULTJ	2012	1.894347042	2.291383551	0.245307284	0.841629	1.008121	0.028395	1.878145
379	ULTJ	2013	4.906135286	6.450010347	0.07340013	2.179719	2.837757	0.008496	5.025972
380	ULTJ	2014	3.906903963	4.743627446	0.091990408	1.735776	2.087014	0.010648	3.833438
381	UNIC	2010	0.775576804	0.578204659	0.607896386	0.344577	0.254388	0.070366	0.669331
382	UNIC	2011	0.791941438	0.591491373	0.566181003	0.351847	0.260233	0.065538	0.677618
383	UNIC	2012	0.756505485	0.567377589	0.552941291	0.336104	0.249624	0.064005	0.649733
384	UNIC	2013	0.681509719	0.410304939	0.624301056	0.302784	0.180518	0.072265	0.555568
385	UNIC	2014	0.600926026	0.343669151	0.615432856	0.266982	0.151201	0.071239	0.489422
386	UNVR	2010	15.00366763	31.1203858	0.0328891	6.665895	13.69177	0.003807	20.36148
387	UNVR	2011	14.33322868	38.96942545	0.036963776	6.368029	17.14505	0.004279	23.51736
388	UNVR	2012	13.94262885	40.08842433	0.039378504	6.194492	17.63737	0.004558	23.83642
389	UNVR	2013	15.54319717	46.62641286	0.034544631	6.905599	20.51383	0.003999	27.42343
390	UNVR	2014	14.56947664	43.13750902	0.036950611	6.47299	18.97885	0.004277	25.45611

Lampiran 5 Statistik Deskriptif

1. Statistik Deskriptif Persamaan 1

	B_DER	C_SIZE	D_IOS	E_ROA	F_PBV
Mean	1.096757	6.320250	2.333441	0.123543	2.163628
Median	0.773028	6.241923	1.150319	0.095827	1.272727
Maximum	16.06284	8.304708	45.50880	0.547956	19.72991
Minimum	0.038671	4.982307	0.379850	0.001242	0.007510
Std. Dev.	1.258278	0.675216	4.139479	0.100877	2.623957
Skewness	5.584680	0.549788	6.599523	1.815324	3.197607
Kurtosis	57.35819	2.892766	55.94516	7.030164	17.39142
Jarque-Bera	48374.88	19.17305	46770.07	462.1992	3895.852
Probability	0.000000	0.000069	0.000000	0.000000	0.000000
Sum	413.4775	2382.734	879.7072	46.57574	815.6877
Sum Sq. Dev.	595.3071	171.4248	6442.868	3.826264	2588.817
Observations	377	377	377	377	377

2. Statistik Deskriptif Persamaan 2

	DER	SIZE	IOS	ROA
Mean	1.100656	6.309781	2.186663	0.115565
Median	0.773028	6.235656	1.130456	0.094209
Maximum	16.06284	8.304708	45.50880	0.431725
Minimum	0.038671	4.982307	0.417338	0.001242
Std. Dev.	1.262952	0.664457	3.876018	0.083932
Skewness	5.596006	0.546849	7.543914	1.318215
Kurtosis	57.34760	2.952567	71.24025	4.993282
Jarque-Bera	47595.01	18.52568	75504.28	168.8659
Probability	0.000000	0.000095	0.000000	0.000000
Sum	408.3432	2340.929	811.2518	42.87455
Sum Sq. Dev.	590.1673	163.3560	5558.699	2.606508
Observations	371	371	371	371

Lampiran 6 Uji Asumsi Klasik

1. Hasil Uji Heteroskedastisitas

a. Hasil Uji Heteroskedastisitas Sebelum Pembobotan

Persamaan 1

Heteroskedasticity Test: White

F-statistic	2.721846	Prob. F(14,355)	0.0008
Obs*R-squared	35.86607	Prob. Chi-Square(14)	0.0011
Scaled explained SS	371.1346	Prob. Chi-Square(14)	0.0000

Test Equation:

Dependent Variable: RESID^2

Method: Least Squares

Date: 03/17/17 Time: 08:49

Sample: 1 385

Included observations: 370

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-21.02330	50.89127	-0.413102	0.6798
B_DER	13.49628	10.76362	1.253880	0.2107
B_DER^2	-0.820867	0.245044	-3.349878	0.0009
B_DER*C_SIZE	-1.840409	1.684204	-1.092747	0.2752
B_DER*D_IOS	2.099077	0.731414	2.869889	0.0044
B_DER*E_ROA	-7.167182	16.95223	-0.422787	0.6727
C_SIZE	6.380857	15.95354	0.399965	0.6894
C_SIZE^2	-0.428124	1.269473	-0.337245	0.7361
C_SIZE*D_IOS	-0.153752	0.965364	-0.159268	0.8735
C_SIZE*E_ROA	2.704680	19.55090	0.138340	0.8900
D_IOS	0.682595	6.210735	0.109906	0.9125
D_IOS^2	-0.028003	0.025300	-1.106829	0.2691
D_IOS*E_ROA	1.014799	6.329281	0.160334	0.8727
E_ROA	-61.67140	124.5624	-0.495104	0.6208
E_ROA^2	165.3454	104.2577	1.585930	0.1136
R-squared	0.096935	Mean dependent var		2.879272
Adjusted R-squared	0.061322	S.D. dependent var		13.29591
S.E. of regression	12.88180	Akaike info criterion		7.989204
Sum squared resid	58908.97	Schwarz criterion		8.147859
Log likelihood	-1463.003	Hannan-Quinn criter.		8.052223
F-statistic	2.721846	Durbin-Watson stat		1.083864
Prob(F-statistic)	0.000791			

Persamaan 2

Heteroskedasticity Test: Harvey

F-statistic	6.467418	Prob. F(3,367)	0.0003
Obs*R-squared	18.62887	Prob. Chi-Square(3)	0.0003
Scaled explained SS	20.51038	Prob. Chi-Square(3)	0.0001

Test Equation:

Dependent Variable: LRESID2

Method: Least Squares

Date: 03/17/17 Time: 08:52

Sample: 1 385

Included observations: 371

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-3.821972	1.136585	-3.362680	0.0009
B_DER	-0.132953	0.094227	-1.410980	0.1591
C_SIZE	-0.473013	0.179377	-2.636978	0.0087
D_IOS	0.102048	0.030798	3.313493	0.0010
R-squared	0.050213	Mean dependent var		-6.729774
Adjusted R-squared	0.042449	S.D. dependent var		2.334074
S.E. of regression	2.283997	Akaike info criterion		4.500455
Sum squared resid	1914.508	Schwarz criterion		4.542678
Log likelihood	-830.8343	Hannan-Quinn criter.		4.517224
F-statistic	6.467418	Durbin-Watson stat		1.503041
Prob(F-statistic)	0.000282			

b. Hasil Uji Heteroskedastisitas Setelah Pembobotan

Persamaan 1

Heteroskedasticity Test: White

F-statistic	0.728204	Prob. F(14,362)	0.7460
Obs*R-squared	10.32648	Prob. Chi-Square(14)	0.7379
Scaled explained SS	427.6079	Prob. Chi-Square(14)	0.0000

Test Equation:

Dependent Variable: WGT_RESID^2

Method: Least Squares

Date: 12/29/16 Time: 19:23

Sample: 1 385

Included observations: 377

Collinear test regressors dropped from specification

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.004477	15.19206	0.000295	0.9998
WGT^2	-39.75036	56.24606	-0.706723	0.4802
B_DER^2*WGT^2	-0.635949	0.414878	-1.532858	0.1262
B_DER*WGT^2	3.037717	11.08779	0.273970	0.7843
B_DER*C_SIZE*WGT^2	-0.103329	1.738708	-0.059429	0.9526
B_DER*D_IOS*WGT^2	1.691887	1.322406	1.279400	0.2016
B_DER*E_ROA*WGT^2	-14.75951	17.28123	-0.854077	0.3936
C_SIZE^2*WGT^2	-1.097767	1.613389	-0.680411	0.4967
C_SIZE*WGT^2	13.19925	18.92581	0.697421	0.4860
C_SIZE*D_IOS*WGT^2	-0.070876	2.126799	-0.033325	0.9734
C_SIZE*E_ROA*WGT^2	1.604808	22.95971	0.069897	0.9443
D_IOS^2*WGT^2	0.337280	0.193950	1.739001	0.0829
D_IOS*E_ROA*WGT^2	-2.380285	11.23452	-0.211873	0.8323
E_ROA^2*WGT^2	31.47204	62.49324	0.503607	0.6148
E_ROA*WGT^2	-16.03935	135.9028	-0.118021	0.9061

R-squared	0.027391	Mean dependent var	1.435636
Adjusted R-squared	-0.010224	S.D. dependent var	13.25810
S.E. of regression	13.32570	Akaike info criterion	8.056241
Sum squared resid	64281.89	Schwarz criterion	8.212696
Log likelihood	-1503.601	Hannan-Quinn criter.	8.118342
F-statistic	0.728204	Durbin-Watson stat	1.031653
Prob(F-statistic)	0.745959		

Persamaan 2

Heteroskedasticity Test: Harvey

F-statistic	2.047675	Prob. F(3,367)	0.1068
Obs*R-squared	6.107746	Prob. Chi-Square(3)	0.1065
Scaled explained SS	5.325561	Prob. Chi-Square(3)	0.1495

Test Equation:

Dependent Variable: LWRESID2

Method: Least Squares

Date: 12/29/16 Time: 23:52

Sample: 1 385

Included observations: 371

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-8.605425	0.851409	-10.10727	0.0000
B_DER*WGT	-0.172706	0.103958	-1.661307	0.0975
C_SIZE*WGT	0.172861	0.096366	1.793798	0.0737
D_IOS*WGT	0.453231	0.243542	1.860995	0.0635
R-squared	0.016463	Mean dependent var	-7.144884	
Adjusted R-squared	0.008423	S.D. dependent var	2.077128	
S.E. of regression	2.068361	Akaike info criterion	4.302113	
Sum squared resid	1570.069	Schwarz criterion	4.344336	
Log likelihood	-794.0420	Hannan-Quinn criter.	4.318883	
F-statistic	2.047675	Durbin-Watson stat	1.464232	
Prob(F-statistic)	0.106824			

2. Hasil Uji Autokorelasi

Persamaan 1

Date: 12/29/16 Time: 19:26

Sample: 1 385

Included observations: 377

Autocorrelation	Partial Correlation	AC	PAC	Q-Stat	Prob	
. .	. .	1	0.009	0.009	0.0296	0.863
. .	. .	2	0.000	0.000	0.0296	0.985
. .	. .	3	-0.002	-0.002	0.0306	0.999
. .	. .	4	-0.003	-0.003	0.0334	1.000
. .	. .	5	0.000	0.000	0.0334	1.000
. .	. .	6	-0.005	-0.005	0.0450	1.000
. .	. .	7	-0.010	-0.010	0.0810	1.000
. .	. .	8	-0.010	-0.010	0.1177	1.000
. .	. .	9	-0.004	-0.004	0.1254	1.000
. .	. .	10	-0.004	-0.004	0.1325	1.000
. .	. .	11	-0.009	-0.009	0.1614	1.000
. .	. .	12	-0.008	-0.008	0.1846	1.000
. .	. .	13	-0.007	-0.007	0.2039	1.000
. .	. .	14	0.006	0.006	0.2204	1.000
. .	. .	15	0.009	0.009	0.2523	1.000
. .	. .	16	0.014	0.013	0.3252	1.000
. .	. .	17	0.013	0.012	0.3907	1.000
. .	. .	18	-0.000	-0.001	0.3908	1.000
. .	. .	19	-0.008	-0.008	0.4143	1.000
. .	. .	20	-0.007	-0.007	0.4334	1.000
. .	. .	21	-0.007	-0.007	0.4535	1.000
. .	. .	22	-0.003	-0.003	0.4571	1.000
. .	. .	23	-0.001	-0.001	0.4577	1.000
. .	. .	24	-0.005	-0.005	0.4694	1.000
. .	. .	25	-0.008	-0.008	0.4963	1.000
. .	. .	26	-0.008	-0.007	0.5209	1.000
. .	. .	27	0.001	0.001	0.5212	1.000
. .	. .	28	-0.004	-0.004	0.5264	1.000
. .	. .	29	-0.009	-0.009	0.5612	1.000
. .	. .	30	-0.009	-0.010	0.5974	1.000
. .	. .	31	-0.009	-0.010	0.6304	1.000
. .	. .	32	-0.006	-0.007	0.6435	1.000
. .	. .	33	-0.007	-0.008	0.6639	1.000
. .	. .	34	0.007	0.006	0.6817	1.000
. .	. .	35	0.001	0.001	0.6824	1.000
. .	. .	36	0.003	0.003	0.6873	1.000

Persamaan 2

Date: 12/29/16 Time: 23:53

Sample: 1 385

Included observations: 371

Autocorrelation	Partial Correlation	AC	PAC	Q-Stat	Prob	
. .	. .	1	0.020	0.020	0.1476	0.701
. .	. .	2	0.034	0.034	0.5923	0.744
. .	. .	3	0.012	0.011	0.6494	0.885
. .	. .	4	-0.008	-0.009	0.6708	0.955
. .	. .	5	-0.019	-0.019	0.8068	0.977
. .	. .	6	-0.024	-0.023	1.0264	0.985
. .	. .	7	-0.014	-0.011	1.0975	0.993
. .	. .	8	-0.011	-0.009	1.1470	0.997
. .	. .	9	-0.008	-0.007	1.1727	0.999
. .	. .	10	-0.017	-0.016	1.2790	0.999
. .	. .	11	0.059	0.059	2.6078	0.995
. .	. .	12	0.044	0.042	3.3445	0.993
. .	. .	13	0.032	0.026	3.7488	0.994
. .	. .	14	0.009	0.003	3.7826	0.997
. .	. .	15	0.019	0.015	3.9176	0.998
. .	. .	16	-0.008	-0.008	3.9422	0.999
. .	. .	17	-0.006	-0.004	3.9586	1.000
. .	. .	18	-0.016	-0.012	4.0591	1.000
. .	. .	19	-0.015	-0.011	4.1526	1.000
. .	. .	20	-0.009	-0.005	4.1851	1.000
. .	. .	21	-0.026	-0.021	4.4527	1.000
. .	. .	22	-0.021	-0.021	4.6270	1.000
. .	. .	23	-0.009	-0.012	4.6623	1.000
. .	. .	24	-0.009	-0.012	4.6913	1.000
. .	. .	25	-0.001	-0.004	4.6921	1.000
. .	. .	26	-0.009	-0.014	4.7243	1.000
. .	. .	27	-0.006	-0.008	4.7376	1.000
. .	. .	28	-0.006	-0.008	4.7532	1.000
. .	. .	29	-0.003	-0.002	4.7580	1.000
. .	. .	30	-0.005	-0.003	4.7668	1.000
. .	. .	31	-0.020	-0.018	4.9233	1.000
. .	. .	32	-0.014	-0.011	4.9983	1.000
. .	. .	33	-0.003	0.003	5.0020	1.000
. .	. .	34	0.002	0.006	5.0030	1.000
. .	. .	35	-0.018	-0.015	5.1344	1.000
. .	. .	36	-0.017	-0.017	5.2582	1.000

3. Hasil Uji Multikolinearitas

Persamaan 1

Variance Inflation Factors

Date: 12/29/16 Time: 19:25

Sample: 1 390

Included observations: 377

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	0.415273	107.6050	NA
B_DER	0.003820	2.363190	1.085151
C_SIZE	0.010849	109.2697	1.075069
D_IOS	0.003564	2.403005	1.254768
E_ROA	0.818979	3.035217	1.280834

Persamaan 2

Variance Inflation Factors

Date: 12/29/16 Time: 23:54

Sample: 1 390

Included observations: 371

Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	0.000921	102.9546	NA
B_DER	8.39E-06	2.262574	1.029964
C_SIZE	2.49E-05	108.1506	1.058338
D_IOS	7.75E-06	2.095509	1.035013

Lampiran 7 Analisis Data

Persamaan 1

Dependent Variable: F_PBV

Method: Least Squares

Date: 12/29/16 Time: 19:22

Sample (adjusted): 1 385

Included observations: 377 after adjustments

Weighting series: D_IOS

Weight type: Variance (average scaling)

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-2.130985	0.644417	-3.306841	0.0010
B_DER	0.009504	0.061808	0.153763	0.8779
C_SIZE	0.371216	0.104158	3.563980	0.0004
D_IOS	0.689307	0.059703	11.54569	0.0000
E_ROA	2.667521	0.904975	2.947620	0.0034

Weighted Statistics

R-squared	0.394531	Mean dependent var	1.473213
Adjusted R-squared	0.388020	S.D. dependent var	1.276906
S.E. of regression	1.206206	Akaike info criterion	3.226010
Sum squared resid	541.2349	Schwarz criterion	3.278162
Log likelihood	-603.1030	Hannan-Quinn criter.	3.246711
F-statistic	60.59986	Durbin-Watson stat	0.943963
Prob(F-statistic)	0.000000	Weighted mean dep.	1.193904

Unweighted Statistics

R-squared	-0.174312	Mean dependent var	2.163628
Adjusted R-squared	-0.186939	S.D. dependent var	2.623957
S.E. of regression	2.858715	Sum squared resid	3040.078
Durbin-Watson stat	0.703778		

Persamaan 2

Dependent Variable: E_ROA
 Method: Least Squares
 Date: 12/29/16 Time: 23:51
 Sample (adjusted): 1 385
 Included observations: 371 after adjustments
 Weighting series: D_IOS
 Weight type: Variance (average scaling)

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.131617	0.030350	4.336579	0.0000
B_DER	-0.012656	0.002896	-4.369787	0.0000
C_SIZE	-0.009764	0.004987	-1.957692	0.0510
D_IOS	0.027204	0.002784	9.773188	0.0000

Weighted Statistics

R-squared	0.250212	Mean dependent var	0.092676
Adjusted R-squared	0.244082	S.D. dependent var	0.057453
S.E. of regression	0.057614	Akaike info criterion	-2.859375
Sum squared resid	1.218215	Schwarz criterion	-2.817152
Log likelihood	534.4141	Hannan-Quinn criter.	-2.842605
F-statistic	40.82379	Durbin-Watson stat	0.902363
Prob(F-statistic)	0.000000	Weighted mean dep.	0.086611

Unweighted Statistics

R-squared	-0.420091	Mean dependent var	0.115565
Adjusted R-squared	-0.431700	S.D. dependent var	0.083932
S.E. of regression	0.100428	Sum squared resid	3.701479
Durbin-Watson stat	0.654679		