

LAMPIRAN

Lampiran 1.Perusahaan sampel penelitian :

No.	KODE	Nama Bank
1	AGRO	Bank Rakyat Indonesia Agroniaga
2	AGRS	Bank Agris
3	BABP	Bank MNC International
4	BACA	Bank Capital Indonesia
5	BAEK	Bank Ekonomi Raharja
6	BBCA	Bank Central Asia
7	BBKP	Bank Bukopin
8	BBMD	Bank Mestika Dharma
9	BBNI	Bank Negara Indonesia (Persero)
10	BBNP	Bank Nusantara Parahyangan
11	BBRI	Bank Rakyat Indonesia
12	BBTN	Bank Tabungan Negara (Persero)
13	BBYD	Bank Yudha Bhakti
14	BCIC	Bank Jtrust Indonesia
15	BDMN	Bank Danamon
16	BEKS	Bank Pundi Indonesia
17	BINA	Bank Ina Perdana
18	BJBR	Bank Pembangunan Daerah JABAR dan Banten
19	BJTM	Bank Pembangunan Daerah JATIM
20	BKSW	Bank QNB Kesawan
21	BMAS	Bank Maspion Indonesia
22	BMRI	Bank Mandiri
23	BNBA	Bank Bumi Arta
24	BNGA	Bank CIMB Niaga
25	BNII	Bank Maybank Indonesia
26	BNLI	Bank Permata
27	BSIM	Bank Sinarmas
28	BSWD	Bank of India Indonesia
29	BTPN	Bank Tabungan Pensiunan Nasional
30	BVIC	Bank Victoria International
31	DNAR	Bank Dinar Indonesia
32	INPC	Bank Artha Graha International
33	MAYA	Bank Mayapada International
34	MCOR	Bank Windu Kentjana International
35	MEGA	Bank Mega
36	NAGA	Bank Mitraniaga
37	NOBU	Bank Nationalnobu
38	NISP	Bank OCBC NISP
39	PNBS	Bank Panin Syariah
40	PNBN	Bank Pan Indonesia
41	SDRA	Bank Woori Saudara Indonesia

Lampiran 2. Hasil Tabulasi Data Semua Perusahaan

No.	KODE	Asset			Ekuitas			Revenue		
		2014	2015	2016	2014	2015	2016	2014	2015	2016
1	BACA	9251776	12159197	14207414	974193	1053416	1315040	822566	1162595	1238425
2	BBCA	552423892	594372770	676738753	77920617	89624940	112715059	52799750	59093244	53779420
3	BBKP	79051268	94366502	105406002	6821480	7353179	9537932	8179918	9482200	8833553
4	BBMD	8672084	9409597	10587950	2130821	2263834	2681773	926429	1040674	1017876
5	BBNI	416573708	508595288	603031880	61021308	78438222	89254000	44080298	46593123	43768439
6	BBNP	9468873	8613114	7705782	1138101	1195493	1197509	1121313	1048537	905311
7	BBRI	801955021	801955021	1003644426	97737429	113127179	146812590	84421353	97843078	94787989
8	BBTN	144575961	171807592	214168479	12206406	13860107	19130536	13702148	16072735	17138819
9	BDMN	195708593	188057412	174086730	33017524	34214849	36377972	28818939	28263308	20654674
10	BINA	1951587	2081523	2359089	302831	319432	482705	188093	228930	241686
11	BJBR	75836537	88697430	102318457	7083607	7757218	9674228	9357724	10650240	10625869
12	BJTM	37998046	42803631	43032950	6043635	6295461	7209572	4456820	5042813	4904378
13	BMAS	4828575	5343936	5481518	646126	848007	1111612	443704	532245	523187
14	BMRI	855039673	910063409	1038706009	104844562	119491841	153369723	86690044	99495698	71145401
15	BNBA	5155423	6567267	7121173	602140	1233868	1296667	551753	687117	717418
16	BNGA	233162423	238849252	241571728	28447694	28679387	34207622	22942768	24004908	21324648
17	BNII	143318466	157619013	166678902	14650051	17743268	19272602	15323380	16519414	13546449
18	BSIM	21259549	27868688	31192626	3160482	3669611	4475322	2045612	2825913	2572081
19	BTPN	75014737	81039663	91371387	12060534	13923859	16312428	13032675	13709711	11468744
20	BVIC	21364882	23250686	25999981	1759829	2113690	2626270	2163253	2217215	2160858
21	DNAR	1641451	2073670	2311229	419016	432681	446078	126680	187926	195243
22	MCOR	9769591	1089121	12257391	1220139	4414732	2396184	920941	1024540	1067322
23	MEGA	66647891	68225170	70531682	6956675	11517195	12265681	7375026	8393112	6151919
24	NOBU	5767590	6703377	8992244	1169424	1189658	1331757	393692	508310	560183

25	NISP	103123179	120480402	138196341	14907176	16411347	19506576	8650814	10075468	9969869
26	PNBS	6207678	7134235	8757963	1072795	1155491	1187940	559789	734236	693132
27	PNBN	172581667	183120540	199175053	23228703	30806209	34200800	17369669	17932746	16914404
28	SDRA	16432776	20019523	22630634	3904265	4135931	4411890	429681	1752657	1773722

No.	KODE	Biaya (Operating Expense)			Laba			PBV			Biaya Karyawan		
		2014	2015	2016	2014	2015	2016	2014	2015	2016	2014	2015	2016
1	BACA	722203	1039236	281039	67803	80917	198870	0.63	1.25	1.1	89480	119837	151034
2	BBCA	32294977	36436130	27940220	16925171	17691505	27404745	4.15	3.66	3.39	8670906	9728509	10629884
3	BBKP	7236179	8309537	2911604	742483	946994	2290880	0.88	0.84	0.61	951779	1033260	1179844
4	BBMD	610034	713570	537389	279860	193372	477941	3.07	2.82	2.29	151943	166962	179353
5	BBNI	30734007	35181042	19216842	11914732	20862547	12332684	1.86	1.19	1.15	6781041	7365834	8833954
6	BBNP	990904	961528	510374	96532	96532	8108	1.37	1.05	1.08	194540	210258	216943
7	BBRI	56059476	67330171	37098320	24759999	24872130	41380007	2.94	2.49	1.96	14166422	16599158	18485014
8	BBTN	12155936	13539130	3352232	1115625	1811337	5631617	1.04	0.99	0.96	1564254	1929346	2121653
9	BDMN	24755577	24319713	13537384	2818397	2537906	2834081	1.32	0.9	0.98	5810134	4833889	4878839
10	BINA	167451	207625	87022	15088	17347	17185	1.73	1.91	1.38	26770	31948	39163
11	BJBR	7941889	8838943	5316500	1120035	1369829	2741103	1	0.94	3.4	1335477	1770009	2164291
12	BJTM	3105474	3845914	2356175	939084	884504	1543254	1.14	1.04	1.18	831245	945755	1060045
13	BMAS	411124	476267	181620	24791	223428	66107	2.01	1.82	1.68	88549	88265	102950
14	BMRI	60711938	73156726	31268198	21482680	20446829	40345048	2.4	1.81	1.76	10848000	12376655	13618745
15	BNBA	481766	606464	212169	51828	664688	77121	0.61	0.36	0.36	95710	107190	118437
16	BNGA	19984528	23313245	7432899	2695092	231693	5528235	0.62	0.52	0.62	3281221	4156096	3646919
17	BNII	14358868	15061697	6126213	752684	1204995	3529338	0.96	0.74	1.2	1794724	1953918	2038504
18	BSIM	1844717	2586960	1931533	159624	486604	367433	1.51	1.52	1.76	336819	424708	512257
19	BTPN	10497633	11250004	6854205	1869985	1893851	2598021	1.91	1.01	0.95	2493495	2851029	3143161
20	BVIC	2059768	2124297	531820	117382	353870	169653	49	0.35	0.32	182101	166032	176580
21	DNAR	123623	171952	58696	95255	13590	13097	1.04	0.59	1.21	19222	25037	29329
22	MCOR	856195	932555	417802	184646	67953	14237	0.99	0.44	1.03	131390	150913	199624
23	MEGA	6729646	7214213	1733801	838170	4647668	1274836	2	1.98	1.45	1137049	1109425	1137784
24	NOBU	377684	485823	264297	31624	7189	42982	2.8	1.64	2.53	63515	88938	121737
25	NISP	6874106	8074581	3150676	1410624	1467981	3095229	1.05	0.89	1.22	1468683	1705772	1906514
26	PNBS	462279	656309	232684	70939	73895	27301	1.65	2.13	1	4577	5775	8674
27	PNBN	14012149	15507250	4523843	2695497	7744040	3388179	1.21	0.64	0.53	1597147	1736244	1827366
28	SDRA	237633	1387202	725368	137930	257026	316538	1.53	1.39	1.32	27546	241568	297376

Lampiran 3. Hasil Tabulasi Perhitungan 2014

No.	KODE	Tahun	OUT (Rev)	IN (Biaya)	VA = OUT- IN	CE (Ekuitas)	VACA=(VA/CE)	HC (B. Kary)	VAHU= (VA/HC)
1	BACA	2014	822566	722203	100363	974193	0.1030	89480	1.1216
2	BBCA		52799750	32294977	20504773	77920617	0.2631	8670906	2.3648
3	BBKP		8179918	7236179	943739	6821480	0.1383	951779	0.9916
4	BBMD		926429	610034	316395	2130821	0.1485	151943	2.0823
5	BBNI		44080298	30734007	13346291	61021308	0.2187	6781041	1.9682
6	BBNP		1121313	990904	130409	1138101	0.1146	194540	0.6703
7	BBRI		84421353	56059476	28361877	97737429	0.2902	14166422	2.0020
8	BBTN		13702148	12155936	1546212	12206406	0.1267	1564254	0.9885
9	BDMN		28818939	24755577	4063362	33017524	0.1231	5810134	0.6994
10	BINA		188093	167451	20642	302831	0.0682	26770	0.7711
11	BJBR		9357724	7941889	1415835	7083607	0.1999	1335477	1.0602
12	BJTM		4456820	3105474	1351346	6043635	0.2236	831245	1.6257
13	BMAS		443704	411124	32580	646126	0.0504	88549	0.3679
14	BMRI		86690044	60711938	25978106	104844562	0.2478	10848000	2.3947
15	BNBA		551753	481766	69987	602140	0.1162	95710	0.7312
16	BNGA		22942768	19984528	2958240	28447694	0.1040	3281221	0.9016
17	BNII		15323380	14358868	964512	14650051	0.0658	1794724	0.5374
18	BSIM		2045612	1844717	200895	3160482	0.0636	336819	0.5964
19	BTPN		13032675	10497633	2535042	12060534	0.2102	2493495	1.0167
20	BVIC		2163253	2059768	103485	1759829	0.0588	182101	0.5683
21	DNAR		126680	123623	3057	419016	0.0073	19222	0.1590
22	MCOR		920941	856195	64746	1220139	0.0531	131390	0.4928
23	MEGA		7375026	6729646	645380	6956675	0.0928	1137049	0.5676
24	NOBU		393692	377684	16008	1169424	0.0137	63515	0.2520
25	NISP		8650814	6874106	1776708	14907176	0.1192	1468683	1.2097
26	PNBS		559789	462279	97510	1072795	0.0909	4577	21.3043
27	PNBN		17369669	14012149	3357520	23228703	0.1445	1597147	2.1022
28	SDRA		429681	237633	192048	3904265	0.0492	27546	6.9719

29	BACA	2015	1162595	1039236	123359	1053416	0.1171	119837	1.0294
30	BBCA		59093244	36436130	22657114	89624940	0.2528	9728509	2.3289
31	BBKP		9482200	8309537	1172663	7353179	0.1595	1033260	1.1349
32	BBMD		1040674	713570	327104	2263834	0.1445	166962	1.9592
33	BBNI		46593123	35181042	11412081	78438222	0.1455	7365834	1.5493
34	BBNP		1048537	961528	87009	1195493	0.0728	210258	0.4138
35	BBRI		97843078	67330171	30512907	113127179	0.2697	16599158	1.8382
36	BBTN		16072735	13539130	2533605	13860107	0.1828	1929346	1.3132
37	BDMN		28263308	24319713	3943595	34214849	0.1153	4833889	0.8158
38	BINA		228930	207625	21305	319432	0.0667	31948	0.6669
39	BJBR		10650240	8838943	1811297	7757218	0.2335	1770009	1.0233
40	BJTM		5042813	3845914	1196899	6295461	0.1901	945755	1.2655
41	BMAS		532245	476267	55978	848007	0.0660	88265	0.6342
42	BMRI		99495698	73156726	26338972	119491841	0.2204	12376655	2.1281
43	BNBA		687117	606464	80653	1233868	0.0654	107190	0.7524
44	BNGA		24004908	23313245	691663	28679387	0.0241	4156096	0.1664
45	BNII		16519414	15061697	1457717	17743268	0.0822	1953918	0.7460
46	BSIM		2825913	2586960	238953	3669611	0.0651	424708	0.5626
47	BTPN		13709711	11250004	2459707	13923859	0.1767	2851029	0.8627
48	BVIC		2217215	2124297	92918	2113690	0.0440	166032	0.5596
49	DNAR		187926	171952	15974	432681	0.0369	25037	0.6380
50	MCOR		1024540	932555	91985	4414732	0.0208	150913	0.6095
51	MEGA		8393112	7214213	1178899	11517195	0.1024	1109425	1.0626
52	NOBU		508310	485823	22487	1189658	0.0189	88938	0.2528
53	NISP		10075468	8074581	2000887	16411347	0.1219	1705772	1.1730
54	PNBS		734236	656309	77927	1155491	0.0674	5775	13.4939
55	PNBN		17932746	15507250	2425496	30806209	0.0787	1736244	1.3970
56	SDRA		1752657	1387202	365455	4135931	0.0884	241568	1.5128

No.	KODE	Tahun	SC= (VA- HC)	STVA = (SC/VA)	VAIC = (VACA+VAHU+STVA)
1	BACA	2014	10883	0.1084	1.3331
2	BBCA		11833867	0.5771	3.2051
3	BBKP		-8040	-0.0085	1.1214
4	BBMD		164452	0.5198	2.7506
5	BBNI		6565250	0.4919	2.6788
6	BBNP		-64131	-0.4918	0.2932
7	BBRI		14195455	0.5005	2.7927
8	BBTN		-18042	-0.0117	1.1035
9	BDMN		-1746772	-0.4299	0.3925
10	BINA		-6128	-0.2969	0.5424
11	BJBR		80358	0.0568	1.3168
12	BJTM		520101	0.3849	2.2342
13	BMAS		-55969	-1.7179	-1.2995
14	BMRI		15130106	0.5824	3.2249
15	BNBA		-25723	-0.3675	0.4799
16	BNGA		-322981	-0.1092	0.8964
17	BNII		-830212	-0.8608	-0.2575
18	BSIM		-135924	-0.6766	-0.0166
19	BTPN		41547	0.0164	1.2432
20	BVIC		-78616	-0.7597	-0.1326
21	DNAR		-16165	-5.2879	-5.1215
22	MCOR		-66644	-1.0293	-0.4835
23	MEGA		-491669	-0.7618	-0.1015
24	NOBU		-47507	-2.9677	-2.7020
25	NISP		308025	0.1734	1.5023
26	PNBS		92933	0.9531	22.3483
27	PNBN		1760373	0.5243	2.7710
28	SDRA		164502	0.8566	7.8777

29	BACA	2015	3522	0.0286	1.1750
30	BBCA		12928605	0.5706	3.1524
31	BBKP		139403	0.1189	1.4133
32	BBMD		160142	0.4896	2.5932
33	BBNI		4046247	0.3546	2.0494
34	BBNP		-123249	-1.4165	-0.9299
35	BBRI		13913749	0.4560	2.5639
36	BBTN		604259	0.2385	1.7345
37	BDMN		-890294	-0.2258	0.7053
38	BINA		-10643	-0.4996	0.2340
39	BJBR		41288	0.0228	1.2796
40	BJTM		251144	0.2098	1.6655
41	BMAS		-32287	-0.5768	0.1234
42	BMRI		13962317	0.5301	2.8786
43	BNBA		-26537	-0.3290	0.4888
44	BNGA		-3464433	-5.0088	-4.8183
45	BNII		-496201	-0.3404	0.4878
46	BSIM		-185755	-0.7774	-0.1496
47	BTPN		-391322	-0.1591	0.8803
48	BVIC		-73114	-0.7869	-0.1833
49	DNAR		-9063	-0.5674	0.1076
50	MCOR		-58928	-0.6406	-0.0103
51	MEGA		69474	0.0589	1.2239
52	NOBU		-66451	-2.9551	-2.6833
53	NISP		295115	0.1475	1.4424
54	PNBS		72152	0.9259	14.4872
55	PNBN		689252	0.2842	1.7599
56	SDRA		123887	0.3390	1.9402

No.	KODE	Tahun	SC= (VA-HC)	STVA = (SC/VA)	VAIC = (VACA+VAHU+STVA)
57	BACA	2016	806352	0.8422	7.9091
58	BBCA		15209316	0.5886	3.2487
59	BBKP		4742105	0.8008	6.4409
60	BBMD		301134	0.6267	3.4849
61	BBNI		15717643	0.6402	3.6945
62	BBNP		177994	0.4507	2.6010
63	BBRI		39204655	0.6796	4.1934
64	BBTN		11664934	0.8461	8.0648
65	BDMN		2238451	0.3145	1.9690
66	BINA		115501	0.7468	5.0164
67	BJBR		3145078	0.5924	3.5943
68	BJTM		1488158	0.5840	3.3413
69	BMAS		238617	0.6986	4.3237
70	BMRI		26258458	0.6585	3.8466
71	BNBA		386812	0.7656	5.4212
72	BNGA		10244830	0.7375	4.9528
73	BNII		5381732	0.7253	4.7503
74	BSIM		128291	0.2003	1.5939
75	BTPN		1471378	0.3189	2.0699
76	BVIC		1452458	0.8916	10.7374
77	DNAR		107218	0.7852	5.7470
78	MCOR		449896	0.6927	4.2174
79	MEGA		3280334	0.7425	4.9858
80	NOBU		174149	0.5886	3.2413
81	NISP		4912679	0.7204	4.6468
82	PNBS		451774	0.9812	54.4525
83	PNBN		10563195	0.8525	7.9954
84	SDRA		750978	0.7163	4.4793

Tahun 2016

No.	KODE	Tahun	OUT (Rev)	IN (Biaya)	VA = OUT-IN	CE (Ekuitas)	VACA=(VA/CE)	HC (B. Kary)	VAHU= (VA/HC)
57	BACA	2016	1238425	281039	957386	1315040	0.7280	151034	6.3389
58	BBCA		53779420	27940220	25839200	112715059	0.2292	10629884	2.4308
59	BBKP		8833553	2911604	5921949	9537932	0.6209	1179844	5.0193
60	BBMD		1017876	537389	480487	2681773	0.1792	179353	2.6790
61	BBNI		43768439	19216842	24551597	89254000	0.2751	8833954	2.7792
62	BBNP		905311	510374	394937	1197509	0.3298	216943	1.8205
63	BBRI		94787989	37098320	57689669	146812590	0.3929	18485014	3.1209
64	BBTN		17138819	3352232	13786587	19130536	0.7207	2121653	6.4980
65	BDMN		20654674	13537384	7117290	36377972	0.1956	4878839	1.4588
66	BINA		241686	87022	154664	482705	0.3204	39163	3.9492
67	BJBR		10625869	5316500	5309369	9674228	0.5488	2164291	2.4532
68	BJTM		4904378	2356175	2548203	7209572	0.3534	1060045	2.4039
69	BMAS		523187	181620	341567	1111612	0.3073	102950	3.3178
70	BMRI		71145401	31268198	39877203	153369723	0.2600	13618745	2.9281
71	BNBA		717418	212169	505249	1296667	0.3897	118437	4.2660
72	BNGA		21324648	7432899	13891749	34207622	0.4061	3646919	3.8092
73	BNII		13546449	6126213	7420236	19272602	0.3850	2038504	3.6400
74	BSIM		2572081	1931533	640548	4475322	0.1431	512257	1.2504
75	BTPN		11468744	6854205	4614539	16312428	0.2829	3143161	1.4681
76	BVIC		2160858	531820	1629038	2626270	0.6203	176580	9.2255
77	DNAR		195243	58696	136547	446078	0.3061	29329	4.6557
78	MCOR		1067322	417802	649520	2396184	0.2711	199624	3.2537
79	MEGA		6151919	1733801	4418118	12265681	0.3602	1137784	3.8831
80	NOBU		560183	264297	295886	1331757	0.2222	121737	2.4305
81	NISP		9969869	3150676	6819193	19506576	0.3496	1906514	3.5768
82	PNBS		693132	232684	460448	1187940	0.3876	8674	53.0837
83	PNBN		16914404	4523843	12390561	34200800	0.3623	1827366	6.7806
84	SDRA		1773722	725368	1048354	4411890	0.2376	297376	3.5253

Lampiran 4.Daftar Nilai Perhitungan Variabel ROA, ROE, PBV

No.	KODE	Tahun	Laba	Ekuitas	ROE	Asset	ROA	PBV
1	BACA	2014	67803	974193	0.0696	9251776	0.0073	0.63
2	BBCA		16925171	77920617	0.2172	552423892	0.0306	4.15
3	BBKP		742483	6821480	0.1088	79051268	0.0094	0.88
4	BBMD		279860	2130821	0.1313	8672084	0.0323	3.07
5	BBNI		11914732	61021308	0.1953	416573708	0.0286	1.86
6	BBNP		96532	1138101	0.0848	9468873	0.0102	1.37
7	BBRI		24759999	97737429	0.2533	801955021	0.0309	2.94
8	BBTN		1115625	12206406	0.0914	144575961	0.0077	1.04
9	BDMN		2818397	33017524	0.0854	195708593	0.0144	1.32
10	BINA		15088	302831	0.0498	1951587	0.0077	1.73
11	BJBR		1120035	7083607	0.1581	75836537	0.0148	1
12	BJTM		939084	6043635	0.1554	37998046	0.0247	1.14
13	BMAS		24791	646126	0.0384	4828575	0.0051	2.01
14	BMRI		21482680	104844562	0.2049	855039673	0.0251	2.4
15	BNBA		51828	602140	0.0861	5155423	0.0101	0.61
16	BNGA		2695092	28447694	0.0947	233162423	0.0116	0.62
17	BNII		752684	14650051	0.0514	143318466	0.0053	0.96
18	BSIM		159624	3160482	0.0505	21259549	0.0075	1.51
19	BTPN		1869985	12060534	0.1550	75014737	0.0249	1.91
20	BVIC		117382	1759829	0.0667	21364882	0.0055	49
21	DNAR		95255	419016	0.2273	1641451	0.0580	1.04
22	MCOR		184646	1220139	0.1513	9769591	0.0189	0.99
23	MEGA		838170	6956675	0.1205	66647891	0.0126	2
24	NOBU		31624	1169424	0.0270	5767590	0.0055	2.8
25	NISP		1410624	14907176	0.0946	103123179	0.0137	1.05
26	PNBS		70939	1072795	0.0661	6207678	0.0114	1.65
27	PNBN		2695497	23228703	0.1160	172581667	0.0156	1.21
28	SDRA		137930	3904265	0.0353	16432776	0.0084	1.53

Tahun 2015

No.	KODE	Tahun	Laba	Ekuitas	ROE	Asset	ROA	PBV
29	BACA	2015	80917	1053416	0.0768	12159197	0.0067	1.25
30	BBCA		17691505	89624940	0.1974	594372770	0.0298	3.66
31	BBKP		946994	7353179	0.1288	94366502	0.0100	0.84
32	BBMD		193372	2263834	0.0854	9409597	0.0206	2.82
33	BBNI		20862547	78438222	0.2660	508595288	0.0410	1.19
34	BBNP		96532	1195493	0.0807	8613114	0.0112	1.05
35	BBRI		24872130	113127179	0.2199	801955021	0.0310	2.49
36	BBTN		1811337	13860107	0.1307	171807592	0.0105	0.99
37	BDMN		2537906	34214849	0.0742	188057412	0.0135	0.9
38	BINA		17347	319432	0.0543	2081523	0.0083	1.91
39	BJBR		1369829	7757218	0.1766	88697430	0.0154	0.94
40	BJTM		884504	6295461	0.1405	42803631	0.0207	1.04
41	BMAS		223428	848007	0.2635	5343936	0.0418	1.82
42	BMRI		20446829	119491841	0.1711	910063409	0.0225	1.81
43	BNBA		664688	1233868	0.5387	6567267	0.1012	0.36
44	BNGA		231693	28679387	0.0081	238849252	0.0010	0.52
45	BNII		1204995	17743268	0.0679	157619013	0.0076	0.74
46	BSIM		486604	3669611	0.1326	27868688	0.0175	1.52
47	BTPN		1893851	13923859	0.1360	81039663	0.0234	1.01
48	BVIC		353870	2113690	0.1674	23250686	0.0152	0.35
49	DNAR		13590	432681	0.0314	2073670	0.0066	0.59

51	MEGA		4647668	11517195	0.4035	68225170	0.0681	1.98
52	NOBU		7189	1189658	0.0060	6703377	0.0011	1.64
53	NISP		1467981	16411347	0.0894	120480402	0.0122	0.89
54	PNBS		73895	1155491	0.0640	7134235	0.0104	2.13
55	PNBN		7744040	30806209	0.2514	183120540	0.0423	0.64
56	SDRA		257026	4135931	0.0621	20019523	0.0128	1.39

Tahun 2016

No.	KODE	Tahun	Laba	Ekuitas	ROE	Asset	ROA	PBV
57	BACA	2016	198870	1315040	0.1512	14207414	0.0140	1.1
58	BBCA		27404745	112715059	0.2431	676738753	0.0405	3.39
59	BBKP		2290880	9537932	0.2402	105406002	0.0217	0.61
60	BBMD		477941	2681773	0.1782	10587950	0.0451	2.29
61	BBNI		12332684	89254000	0.1382	603031880	0.0205	1.15
62	BBNP		8108	1197509	0.0068	7705782	0.0011	1.08
63	BBRI		41380007	146812590	0.2819	1003644426	0.0412	1.96
64	BBTN		5631617	19130536	0.2944	214168479	0.0263	0.96
65	BDMN		2834081	36377972	0.0779	174086730	0.0163	0.98
66	BINA		17185	482705	0.0356	2359089	0.0073	1.38
67	BJBR		2741103	9674228	0.2833	102318457	0.0268	3.4
68	BJTM		1543254	7209572	0.2141	43032950	0.0359	1.18
69	BMAS		66107	1111612	0.0595	5481518	0.0121	1.68
70	BMRI		40345048	153369723	0.2631	1038706009	0.0388	1.76
71	BNBA		77121	1296667	0.0595	7121173	0.0108	0.36

No.	KODE	Tahun	Laba	Ekuitas	ROE	Asset	ROA	PBV
72	BNGA		5528235	34207622	0.1616	241571728	0.0229	0.62
73	BNII		3529338	19272602	0.1831	166678902	0.0212	1.2

74	BSIM		367433	4475322	0.0821	31192626	0.0118	1.76
75	BTPN		2598021	16312428	0.1593	91371387	0.0284	0.95
76	BVIC		169653	2626270	0.0646	25999981	0.0065	0.32
77	DNAR		13097	446078	0.0294	2311229	0.0057	1.21
78	MCOR		14237	2396184	0.0059	12257391	0.0012	1.03
79	MEGA		1274836	12265681	0.1039	70531682	0.0181	1.45
80	NOBU		42982	1331757	0.0323	8992244	0.0048	2.53
81	NISP		3095229	19506576	0.1587	138196341	0.0224	1.22
82	PNBS		27301	1187940	0.0230	8757963	0.0031	1
83	PNBN		3388179	34200800	0.0991	199175053	0.0170	0.53
84	SDRA		316538	4411890	0.0717	22630634	0.0140	1.32

Lampiran 5. Statistik Deskriptif

Statistik Deskriptif

Variabel	N	Minimum	Maximum	Mean	Std. Deviasi
Intellectual Capital	84	-5,1215	54,4525	3,174099	6,7572674
ROE	84	0,0059	0,5387	0,130645	0,0947692
ROA	84	0,0010	0,1012	0,019731	0,0165932
Nilai Perusahaan	84	0,32	49,00	1,9970	5,2186

Lampiran 6. Uji Normalitas Dengan One Sample Kolmogorov Test

		Unstandardized Residual
N		84
Normal Parameters	Mean	-.2124468
	Std. Deviation	2.24675698
Most Extreme Differences	Absolute	.129
	Positive	.109
	Negative	-.129
Kolmogorov-Smirnov Z		1.180
Asymp. Sig. (2-tailed)		.123

Lampiran 7. Uji Multikolinearitas

Uji Multikolinearitas

Keterangan	Collinearity Statistics	
	Tolerance	VIF
Intellectual Capital	0,801	1,249
ROE	0,682	1,465
ROA	0,594	1,684

Lampiran 8. Uji Autokorelasi

Model	R	Durbin-Watson
1	a	1.941

a. Predictors: (Constant), ROA, Intellectual capital, ROE

Lampiran 9. Uji Heteroskeditas

Nilai Signifikansi Uji Gletjer

Keterangan	Unstandardized Coefficient		Standardized Coefficient	t	Sig
	B	Std. Error			
Constant	0,484	0,302			
Intellectual Capital	0,032	0,028	0,126	1,138	0,259
ROE	3,640	2,173	0,201	1,675	0,098
ROA	25,439	13,304	0,246	1,912	0,058

Lampiran 10. Path Analysis

Pengaruh *Intellectual Capital* Terhadap Kinerja Perusahaan (ROA)

Keterangan	Standardized Coefficient	t	Sig
Intellectual Capital	0,445	4,498	0,000

Pengaruh *Intellectual Capital* Terhadap Kinerja Perusahaan (ROE)

Keterangan	Standardized Coefficient	t	Sig
Intellectual Capital	0,280	2,640	0,010

Pengaruh *Intellectual Capital, ROA, ROE* Terhadap Nilai Perusahaan

Keterangan	Standardized Coefficient	t	Sig
Intellectual Capital	0,122	1,233	0,221
ROE	0,218	2,037	0,045
ROA	0,643	5,602	0,000

Lampiran 11. Uji t**Coefficients^a**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.742	.825		-.899	.371
	Intellectual capital	.095	.077	.122	1.233	.221
	ROE	12.095	5.937	.218	2.037	.045
	ROA	203.632	36.350	.643	5.602	.000

a. Dependent Variable: Nilai Perusahaan

Lampiran 12. Uji F

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	854.738	3	284.913	15.888	.000
	Residual	1434.568	80	17.932		
	Total	2289.307	83			

Lampiran 13. Koefisien Determinasi**Koefisien Determinasi**

Variabel Terikat	R Square	Adjusted R Square	Koefisien Determinasi
ROE	0,198	-	19,80 %
ROA	0,078	-	7,80 %
Nilai Perusahaan	-	0,350	35,00 %