

LAMPIRAN

Tabel 7. Daftar Populasi Penelitian

No	Kode	Nama Perusahaan
1	ADES	Akasha Pura International Tbk
2	MRAT	Mustika Ratu Tbk
3	ALTO	Tri Banyan Tirta Tbk
4	BTEK	Bumi Teknokultura Unggul Tbk
5	TCID	Mandom Indonesia Tbk
6	CAMP	Campina Ice Cream Industry Tbk
7	CEKA	Wilmar Cahaya Indonesia Tbk
8	CLEO	Sariguna Primatirta Tbk
9	DLTA	Delta Djakarta Tbk
10	FOOD	Sentra Food Indonesia Tbk
11	GOOD	Garudafood Putra Putri Jaya Tbk
12	HOKI	Buyung Poetra Sembada Tbk
13	ICBP	Indofood CBP Sukses Makmur Tbk
14	IIKP	Inti Agri Resources Tbk
15	INDF	Indofood Sukses Makmur Tbk

16	MGNA	Magna Investama Mandiri Tbk
17	MLBI	Multi Bintang Indonesia
18	MYOR	Mayora Indah Tbk
19	STTP	Siantar Top Tbk
20	UNVR	Unilever Indonesia Tbk
21	PSDN	Prashida Aneka Niaga Tbk
22	ROTI	Nippon Indosari Corpindo Tbk
23	SKLT	Sekar Laut Tbk
24	STTP	Siantar Top Tbk
25	ULTJ	Ultra Jaya Milk Industry & Trading Company Tbk
26	GGRM	Gudang Garam Tbk
27	HMSP	Hanjaya Mandala Sampoerna Tbk
28	RMBA	Bentoel International Investama Tbk
29	INAF	Indofarma Tbk
30	KAEF	Kimia Farma Tbk
31	KLBF	Kalbe Farma Tbk
32	MERK	Merck Tbk
33	PYFA	Pyridam Farma Tbk

34	SQBI	Thaiso Pharmaceutical Indonesia Tbk
35	TSPC	Tempo Scan Pacific
36	CINT	Chitose Internasional Tbk
37	LMPI	Langgeng Makmur Industri Tbk
38	MBTO	Martina Berto Tbk

Tabel 6. Tabel Sampel Penelitian

No	Kode	Nama Perusahaan
1	ADES	Akasha Pura International Tbk
2	ALTO	Tri Banyan Tirta Tbk
3	BTEK	Bumi Teknokultura Unggul Tbk
4	CEKA	Wilmar Cahaya Indonesia Tbk
5	DLTA	Delta Djakarta Tbk
6	ICBP	Indofood CBP Sukses Makmur Tbk
7	INDF	Indofood Sukses Makmur Tbk
8	MLBI	Multi Bintang Indonesia
9	PSDN	Prashida Aneka Niaga Tbk
10	ROTI	Nippon Indosari Corpindo Tbk

11	SKLT	Sekar Laut Tbk
12	ULTJ	Ultra Jaya Milk Industry & Trading Company Tbk
13	GGRM	Gudang Garam Tbk
14	HMSP	Hanjaya Mandala Sampoerna Tbk
15	RMBA	Bentoel International Investama Tbk
16	INAF	Indofarma Tbk
17	KAEF	Kimia Farma Tbk
18	KLBF	Kalbe Farma Tbk
19	MERK	Merck Tbk
20	PYFA	Pyridam Farma Tbk
21	SQBI	Taisho Pharmaceutial Tbk
22	TSPC	Tempo Scan Pacific Tbk
23	STTP	Siantar Top Tbk
24	CINT	Chitose Internasional Tbk
25	MBTO	Martina Berto Tbk
26	TCID	Mandom Indonesia Tbk
27	UNVR	Unilever Indonesia Tbk
28	MRAT	Mustika Ratu Tbk

29	LMPI	Langgeng Makmur Industri Tbk
30	MYOR	Mayora Indah Tbk

Lampiran 1. Tabulasi Data

Nomor Data	y (ROA)	X1 (DER)	X2 (VAIC)	X3 (PDKI)	DER * PDKI	VAIC* PDKI
1	0,0503	0,9893	7,8103	0,3333	0,329766208	2,60344883
2	0,0729	0,9966	8,8776	0,3333	0,332208602	2,95920884
3	0,0455	0,9863	8,2074	0,3333	0,328773956	2,73579771
4	0,0601	0,8287	9,5268	0,3333	0,27623255	3,17560873
5	0,1020	0,4480	11,0980	0,3333	0,149334639	3,69932719
6	-0,0206	1,3280	9,5541	0,3333	0,442664582	3,18469393
7	-0,0227	1,4230	17,9409	0,5000	0,711515469	8,9704304
8	-0,0563	1,6459	13,9936	0,5000	0,822948031	6,99680666
9	-0,0298	1,8669	22,7122	0,5000	0,93343715	11,3561055
10	-0,0067	1,8982	23,7071	0,5000	0,949122173	11,8535591
11	0,0009	0,8631	37,8948	0,3333	0,287699993	12,6316106
12	0,0005	0,6904	25,4918	0,3333	0,230126851	8,49727588
13	-0,0081	1,6696	36,1513	0,3333	0,556517626	12,0504256
14	0,0147	1,2850	38,4864	0,3333	0,428322784	12,8288144
15	-0,0169	1,3220	35,0318	0,3333	0,440681285	11,6772771
16	0,0717	1,3220	96,1644	0,3333	0,440663265	32,0548071
17	0,1751	0,6060	108,5872	0,3333	0,201986654	36,1957487
18	0,0771	0,5422	114,7732	0,3333	0,180719196	38,2577401
19	0,0793	0,1969	70,7766	0,3333	0,065635572	23,5921856
20	0,1547	0,2314	88,5057	0,3333	0,077134292	29,5019121
21	0,1850	0,2221	9,9125	0,2000	0,044419883	1,98249983
22	0,2125	0,1832	10,4213	0,2000	0,036631253	2,08425401
23	0,2087	0,1714	10,4553	0,2000	0,0342809	2,09106252
24	0,2219	0,1864	10,8846	0,2000	0,037277698	2,17692557
25	0,2229	0,1750	11,8009	0,2000	0,035007714	2,36017254
26	0,1101	0,6208	24,1471	0,5000	0,310421928	12,0735577
27	0,1256	0,5622	25,3654	0,5000	0,281098981	12,6826798
28	0,1121	0,5557	25,1059	0,5000	0,277873465	12,5529683
29	0,1356	0,5135	23,6634	0,5000	0,25674739	11,831675
30	0,1385	0,4514	24,6017	0,5000	0,225678885	12,3008583
31	0,0404	1,1296	20,0147	0,3750	0,4235981	7,50551331
32	0,0641	0,8701	18,2619	0,3750	0,326284597	6,84819725
33	0,0585	0,8808	18,3558	0,3750	0,330295521	6,88341041
34	0,0514	0,9340	18,2725	0,3750	0,35024027	6,85217588

35	0,0614	0,7748	17,5152	0,3750	0,290549884	6,56818179
36	0,2365	1,7409	17,0868	0,5714	0,99480594	9,76387331
37	0,4317	1,7723	24,7498	0,5714	1,012727349	14,1427316
38	0,5267	1,3571	23,2189	0,5000	0,678545504	11,6094428
39	0,4239	1,4749	22,5358	0,4286	0,632087576	9,65820649
40	0,4163	1,3606	24,2227	0,5000	0,680322413	12,1113485
41	-0,0687	0,9129	19,6661	0,3333	0,304309092	6,55536636
42	-0,0561	1,3326	20,3679	0,3333	0,444203735	6,78929895
43	0,0465	1,3072	27,8268	0,3333	0,435741496	9,27561418
44	-0,0668	1,8722	24,4616	0,3333	0,624078009	8,15385967
45	-0,0337	3,3389	23,3900	0,3333	1,112974886	7,79665713
46	0,1000	1,2770	10,2853	0,3333	0,425674955	3,42843169
47	0,0958	1,0237	9,1259	0,3333	0,341220418	3,04197818
48	0,0297	0,6168	6,4449	0,3333	0,205603166	2,1482836
49	0,0289	0,5063	5,8646	0,3333	0,168776063	1,95485193
50	0,0505	0,5140	6,3593	0,3333	0,171321629	2,11976336
51	0,0532	1,4803	16,9303	0,3333	0,493420964	5,64343173
52	0,0363	0,9187	13,2983	0,3333	0,306249596	4,43275823
53	0,0361	1,0687	13,1753	0,3333	0,356249176	4,39175518
54	0,0428	1,2029	14,0187	0,3333	0,400957554	4,67288406
55	0,0568	1,0791	15,3198	0,3333	0,359694248	5,10658528
56	0,1478	0,2654	29,9175	0,3333	0,0884705	9,97248597
57	0,1674	0,2149	30,5261	0,3333	0,071645736	10,1753801
58	0,1372	0,2324	28,3767	0,3333	0,077472237	9,45890927
59	0,1263	0,1635	27,1531	0,3333	0,054514638	9,0510237
60	0,1567	0,1686	29,9309	0,5000	0,084284666	14,9654518
61	0,1016	0,6708	41,4400	0,5000	0,335423661	20,7199762
62	0,1060	0,5911	36,8464	0,5000	0,295562522	18,4231788
63	0,1162	0,5825	36,9184	0,5000	0,291225724	18,4591973
64	0,1128	0,5310	38,3448	0,5000	0,265479612	19,1724162
65	0,1383	0,5442	40,8761	0,5000	0,272099975	20,4380507
66	0,2726	0,1872	5,7785	0,5000	0,09361964	2,88926159
67	0,3002	0,2438	5,9686	0,3333	0,081280269	1,98953202
68	0,2937	0,2647	5,6473	0,4000	0,105860897	2,25890796
69	0,2905	0,3180	5,7475	0,3333	0,106002287	1,9158301
70	0,2696	0,4267	5,9294	0,3333	0,142219649	1,9764607
71	-0,1294	-5,0230	14,4735	0,8000	4,018365596	11,5787644
72	-0,1548	0,4268	25,0071	0,8000	0,341440048	20,0056564
73	-0,0341	0,5782	30,7228	1,0000	0,578229361	30,7228347
74	-0,0409	0,7786	29,6431	1,0000	0,778584817	29,6430825
75	0,0030	1,0235	27,6735	1,0000	1,023453032	27,6735108
76	0,0043	1,5876	14,7047	0,3333	0,529208459	4,90157056
77	-0,0126	1,3997	14,3817	0,3333	0,46656033	4,79391209
78	-0,0303	1,9062	14,2065	0,3333	0,635414145	4,73549576
79	-0,0227	1,9042	12,8963	0,3333	0,634725815	4,29877012

80	0,0058	1,7408	8,3849	0,3333	0,580272245	2,79497968
81	0,0773	0,6702	10,1171	0,3333	0,223402172	3,37235311
82	0,0589	1,0307	10,2755	0,5000	0,515353415	5,13773309
83	0,0544	1,3697	8,9571	0,4000	0,547887236	3,58285738
84	0,0472	1,7324	8,6495	0,6000	1,039419064	5,18971396
85	0,0009	1,4758	7,0058	0,4000	0,590317458	2,80232437
86	0,1502	0,2522	10,7282	0,4286	0,108065954	4,59778284
87	0,1544	0,2216	10,9477	0,4286	0,094977396	4,69186093
88	0,1476	0,1959	11,0038	0,4286	0,083968457	4,71593059
89	0,1376	0,1864	11,1261	0,3333	0,062148565	3,70868956
90	0,1252	0,2131	0,5750	0,4286	0,091307657	0,24644797
91	0,2222	0,3550	8,7280	0,3333	0,118330286	2,9093172
92	0,2068	0,2768	8,6999	0,3333	0,092254473	2,89998221
93	0,1708	0,3763	3,4827	0,3333	0,125422498	1,16091171
94	0,9210	1,4371	4,2435	0,5000	0,718562082	2,12173497
95	0,0868	0,5169	9,4721	0,5000	0,258453958	4,73604019
96	0,0193	0,5802	5,2215	0,5000	0,29010217	2,61073125
97	0,0308	0,5834	5,2216	0,5000	0,291700838	2,61082028
98	0,0447	0,4658	5,1694	0,5000	0,232912885	2,58471082
99	0,0452	0,5729	5,3974	0,5000	0,286433198	2,6986811
100	0,0490	0,5296	5,3740	0,5000	0,264821361	2,68698447
101	0,3237	0,3106	33,6462	0,3333	0,103538061	11,2154047
102	0,3447	0,3506	36,2295	0,3333	0,116867417	12,0764849
103	0,3635	0,3736	37,2446	0,3333	0,1245423	12,4148623
104	0,3711	0,4697	36,7951	0,3333	0,156559624	12,2650324
105	0,4306	0,3690	37,1573	0,3333	0,123013199	12,3857729
106	0,0842	0,4490	11,4727	0,5000	0,22452442	5,73637077
107	0,0828	0,4208	11,6910	0,5000	0,210401215	5,84548903
108	0,0750	0,4630	11,3219	0,6000	0,277790792	6,79313549
109	0,0687	0,4486	11,1784	0,6000	0,269154627	6,70706687
110	0,0711	0,4458	12,0494	0,4000	0,178326201	4,81974852
111	0,0967	0,9028	45,6408	0,5000	0,451402695	22,8204033
112	0,0745	0,9995	41,4065	0,5000	0,499737795	20,7032338
113	0,0922	0,6916	40,1477	0,5000	0,345782673	20,0738534
114	0,0969	0,5982	34,6572	0,5000	0,299079529	17,3286119
115	0,1675	0,3415	38,6935	0,5000	0,170752719	19,3467508
116	0,0770	0,2150	12,1738	0,5000	0,107489559	6,08689846
117	0,0516	0,2233	10,7135	0,5000	0,111672983	5,35673734
118	0,0622	0,2467	10,6655	0,5000	0,123346266	5,33274339
119	0,0276	0,2642	9,5113	0,5000	0,132118752	4,75567459
120	0,0138	0,3383	10,1459	0,5000	0,169145566	5,07297205
121	-0,0217	0,4944	6,4088	0,3333	0,164808122	2,13625482
122	0,0124	0,6102	5,8191	0,3333	0,20338388	1,93970194
123	-0,0316	0,8914	6,8520	0,3333	0,297140089	2,28400385
124	-0,1761	1,1565	6,0402	0,3333	0,38548797	2,01340713
125	-0,1133	1,5133	5,2691	0,3333	0,504444881	1,75635498

126	0,2615	0,2141	10,9422	0,5000	0,107070814	5,47112225
127	0,0742	0,2254	10,8121	0,4000	0,090164173	4,32485167
128	0,0758	0,2709	10,3016	0,5000	0,13546621	5,15080353
129	0,0708	0,2396	9,5912	0,4000	0,095855853	3,83646824
130	0,0569	0,2635	10,6960	0,4000	0,105400873	4,27841325
131	0,3720	2,2585	68,2043	0,8000	1,806798747	54,5634721
132	0,3816	2,5597	78,7150	0,8000	2,047751122	62,971984
133	0,3705	2,6546	70,3788	0,8000	2,123641219	56,3030715
134	0,4468	1,7530	79,9585	0,8000	1,402360318	63,9667955
135	0,3580	2,9095	80,1309	0,8000	2,327589627	64,1047443
136	0,0021	0,3185	5,1069	0,3333	0,106150073	1,7023146
137	-0,0115	0,3087	4,2798	0,3333	0,102909156	1,42660797
138	-0,0026	0,3562	4,5256	0,3333	0,118727221	1,50853947
139	-0,0044	0,3911	4,5312	0,3333	0,130365903	1,51040005
140	0,0002	0,4452	4,5822	0,3333	0,148402004	1,52738456
141	0,0050	0,9767	16,0008	0,5000	0,488372524	8,00042028
142	0,0086	0,9854	14,6300	0,5000	0,492675376	7,31498184
143	-0,0373	1,2180	14,0337	0,5000	0,609015733	7,01684586
144	-0,0590	1,3804	16,2325	0,5000	0,690207224	8,11627305
145	-0,0565	1,5496	18,6322	0,5000	0,774780062	9,31611304
146	0,1102	1,1836	59,3492	0,3333	0,394539301	19,7830583
147	0,1036	1,0626	63,6215	0,3333	0,354184298	21,2071613
148	0,1093	1,0282	57,8258	0,3333	0,342722659	19,2752637
149	0,1001	1,0593	61,1502	0,3333	0,353101739	20,3834154
150	0,1071	0,9230	50,6709	0,3333	0,307677906	16,8903088

Lampiran 2. Hasil Transformasi Data

No	y (ROA)	X1 (DER)	X2 (VAIC)	X3 (PDKI)	DER * PDKI	VAIC* PDKI
1	-2,597	-0,009	1,785	-0,954	-0,964	0,831
2	-2,275	-0,003	1,897	-0,954	-0,957	0,942
3	-2,684	-0,012	1,828	-0,954	-0,966	0,874
4	-2,442	-0,163	1,958	-0,954	-1,117	1,004
5	-1,983	-0,697	2,090	-0,954	-1,652	1,136
6	-3,372	0,246	1,960	-0,954	-0,708	1,006
7	-3,288	0,306	2,508	-0,602	-0,296	1,906
8	-2,499	0,433	2,292	-0,602	-0,169	1,690
9	-3,053	0,542	2,713	-0,602	-0,060	2,110
10	-4,349	0,557	2,750	-0,602	-0,045	2,148
11	-6,106	-0,128	3,157	-0,954	-1,082	2,203
12	-6,674	-0,322	2,813	-0,954	-1,276	1,859
13	-4,186	0,445	3,116	-0,954	-0,509	2,162
14	-3,665	0,218	3,171	-0,954	-0,736	2,216

15	-3,547	0,242	3,089	-0,954	-0,712	2,135
16	-2,289	0,242	3,966	-0,954	-0,712	3,012
17	-1,513	-0,435	4,072	-0,954	-1,389	3,117
18	-2,225	-0,532	4,120	-0,954	-1,486	3,165
19	-2,202	-1,411	3,700	-0,954	-2,366	2,746
20	-1,621	-1,271	3,894	-0,954	-2,226	2,940
21	-1,466	-1,307	1,992	-1,398	-2,705	0,594
22	-1,345	-1,474	2,036	-1,398	-2,872	0,638
23	-1,361	-1,532	2,039	-1,398	-2,930	0,641
24	-1,308	-1,459	2,074	-1,398	-2,857	0,676
25	-1,304	-1,514	2,144	-1,398	-2,912	0,746
26	-1,917	-0,414	2,766	-0,602	-1,016	2,164
27	-1,802	-0,500	2,808	-0,602	-1,102	2,206
28	-1,901	-0,510	2,800	-0,602	-1,112	2,197
29	-1,736	-0,579	2,748	-0,602	-1,181	2,146
30	-1,717	-0,691	2,782	-0,602	-1,293	2,180
31	-2,787	0,106	2,603	-0,852	-0,746	1,751
32	-2,386	-0,121	2,523	-0,852	-0,973	1,671
33	-2,466	-0,110	2,528	-0,852	-0,962	1,676
34	-2,578	-0,059	2,524	-0,852	-0,911	1,672
35	-2,424	-0,222	2,487	-0,852	-1,074	1,635
36	-1,252	0,482	2,465	-0,486	-0,005	1,979
37	-0,730	0,497	2,787	-0,486	0,011	2,301
38	-0,557	0,265	2,732	-0,602	-0,337	2,130
39	-0,746	0,338	2,706	-0,736	-0,398	1,970
40	-0,761	0,267	2,768	-0,602	-0,335	2,166
41	-2,326	-0,079	2,587	-0,954	-1,033	1,633
42	-2,502	0,249	2,618	-0,954	-0,705	1,664
43	-2,665	0,233	2,889	-0,954	-0,722	1,935
44	-2,351	0,545	2,777	-0,954	-0,410	1,823
45	-2,944	1,047	2,738	-0,954	-0,093	1,784
46	-2,000	0,212	2,024	-0,954	-0,742	1,070
47	-2,037	0,020	1,921	-0,954	-0,934	0,966
48	-3,055	-0,420	1,618	-0,954	-1,374	0,664
49	-3,077	-0,591	1,536	-0,954	-1,545	0,582
50	-2,593	-0,578	1,607	-0,954	-1,532	0,653
51	-2,548	0,341	2,457	-0,954	-0,614	1,503
52	-2,879	-0,074	2,248	-0,954	-1,028	1,293
53	-2,885	0,058	2,240	-0,954	-0,896	1,285
54	-2,738	0,160	2,293	-0,954	-0,794	1,339
55	-2,491	0,066	2,371	-0,954	-0,888	1,416
56	-1,661	-1,152	2,952	-0,954	-2,106	1,998
57	-1,552	-1,335	2,969	-0,954	-2,290	2,015
58	-1,725	-1,267	2,906	-0,954	-2,222	1,952
59	-1,797	-1,573	2,868	-0,954	-2,527	1,913
60	-1,610	-1,546	2,952	-0,602	-2,149	2,350

61	-1,986	-0,347	3,235	-0,602	-0,949	2,633
62	-1,949	-0,457	3,133	-0,602	-1,059	2,531
63	-1,870	-0,469	3,134	-0,602	-1,072	2,532
64	-1,896	-0,550	3,167	-0,602	-1,152	2,565
65	-1,718	-0,528	3,223	-0,602	-1,131	2,621
66	-1,129	-1,455	1,524	-0,602	-2,057	0,922
67	-1,045	-1,226	1,552	-0,954	-2,180	0,598
68	-1,064	-1,155	1,504	-0,796	-1,951	0,708
69	-1,074	-0,995	1,519	-0,954	-1,949	0,565
70	-1,139	-0,740	1,546	-0,954	-1,694	0,592
71	-1,776	1,402	2,321	-0,194	1,208	2,127
72	-1,620	-0,740	2,796	-0,194	-0,933	2,602
73	-2,935	-0,476	2,975	0,000	-0,476	2,975
74	-2,777	-0,217	2,944	0,000	-0,217	2,944
75	-5,052	0,020	2,884	0,000	0,020	2,884
76	-4,737	0,401	2,335	-0,954	-0,553	1,381
77	-3,801	0,292	2,316	-0,954	-0,662	1,361
78	-3,038	0,560	2,305	-0,954	-0,394	1,351
79	-3,288	0,559	2,221	-0,954	-0,395	1,267
80	-4,480	0,482	1,847	-0,954	-0,473	0,893
81	-2,224	-0,348	2,010	-0,954	-1,302	1,056
82	-2,460	0,026	2,024	-0,602	-0,576	1,422
83	-2,529	0,273	1,904	-0,796	-0,523	1,108
84	-2,652	0,477	1,874	-0,444	0,034	1,430
85	-6,125	0,338	1,691	-0,796	-0,458	0,895
86	-1,646	-1,197	2,061	-0,736	-1,933	1,325
87	-1,623	-1,309	2,079	-0,736	-2,045	1,343
88	-1,662	-1,416	2,083	-0,736	-2,152	1,347
89	-1,723	-1,459	2,093	-0,954	-2,413	1,138
90	-1,805	-1,343	-0,481	-0,736	-2,079	-1,217
91	-1,307	-0,900	1,882	-0,954	-1,854	0,928
92	-1,369	-1,116	1,879	-0,954	-2,070	0,925
93	-1,535	-0,849	1,084	-0,954	-1,803	0,130
94	-0,071	0,315	1,255	-0,602	-0,287	0,653
95	-2,122	-0,573	1,953	-0,602	-1,175	1,351
96	-3,429	-0,473	1,436	-0,602	-1,075	0,834
97	-3,023	-0,468	1,436	-0,602	-1,070	0,834
98	-2,700	-0,664	1,427	-0,602	-1,266	0,825
99	-2,690	-0,484	1,464	-0,602	-1,086	0,862
100	-2,620	-0,552	1,461	-0,602	-1,154	0,859
101	-0,980	-1,016	3,054	-0,954	-1,970	2,100
102	-0,925	-0,910	3,118	-0,954	-1,865	2,164
103	-0,879	-0,855	3,142	-0,954	-1,809	2,188
104	-0,861	-0,656	3,132	-0,954	-1,611	2,177
105	-0,732	-0,866	3,140	-0,954	-1,820	2,186
106	-2,149	-0,695	2,119	-0,602	-1,297	1,517

107	-2,164	-0,752	2,136	-0,602	-1,354	1,534
108	-2,250	-0,669	2,108	-0,444	-1,113	1,664
109	-2,327	-0,696	2,097	-0,444	-1,140	1,653
110	-2,296	-0,702	2,162	-0,796	-1,498	1,366
111	-2,029	-0,089	3,319	-0,602	-0,691	2,717
112	-2,255	0,000	3,234	-0,602	-0,603	2,632
113	-2,070	-0,320	3,207	-0,602	-0,922	2,605
114	-2,027	-0,446	3,080	-0,602	-1,048	2,478
115	-1,552	-0,933	3,175	-0,602	-1,535	2,573
116	-2,227	-1,335	2,171	-0,602	-1,937	1,569
117	-2,574	-1,302	2,060	-0,602	-1,904	1,458
118	-2,412	-1,216	2,056	-0,602	-1,818	1,454
119	-3,119	-1,156	1,956	-0,602	-1,758	1,354
120	-3,717	-0,941	2,013	-0,602	-1,543	1,411
121	-3,329	-0,612	1,614	-0,954	-1,566	0,659
122	-3,812	-0,429	1,530	-0,954	-1,383	0,575
123	-3,000	-0,100	1,672	-0,954	-1,054	0,717
124	-1,508	0,126	1,562	-0,954	-0,828	0,608
125	-1,892	0,360	1,443	-0,954	-0,594	0,489
126	-1,165	-1,339	2,078	-0,602	-1,941	1,476
127	-2,260	-1,294	2,068	-0,796	-2,090	1,272
128	-2,240	-1,134	2,026	-0,602	-1,736	1,424
129	-2,300	-1,241	1,964	-0,796	-2,037	1,168
130	-2,490	-1,158	2,058	-0,796	-1,954	1,263
131	-0,859	0,708	3,668	-0,194	0,514	3,474
132	-0,837	0,816	3,792	-0,194	0,623	3,598
133	-0,862	0,848	3,695	-0,194	0,654	3,501
134	-0,700	0,488	3,806	-0,194	0,294	3,612
135	-0,892	0,928	3,808	-0,194	0,734	3,614
136	-5,354	-0,994	1,416	-0,954	-1,948	0,462
137	-3,879	-1,021	1,263	-0,954	-1,975	0,309
138	-5,177	-0,897	1,311	-0,954	-1,851	0,357
139	-4,711	-0,815	1,312	-0,954	-1,770	0,358
140	-7,213	-0,703	1,322	-0,954	-1,657	0,368
141	-4,601	-0,020	2,408	-0,602	-0,622	1,806
142	-4,136	-0,013	2,330	-0,602	-0,615	1,728
143	-2,856	0,171	2,294	-0,602	-0,431	1,692
144	-2,459	0,280	2,421	-0,602	-0,322	1,819
145	-2,496	0,380	2,541	-0,602	-0,222	1,938
146	-1,915	0,146	3,547	-0,954	-0,808	2,593
147	-1,969	0,053	3,607	-0,954	-0,902	2,653
148	-1,922	0,024	3,524	-0,954	-0,930	2,570
149	-1,999	0,050	3,573	-0,954	-0,904	2,619
150	-1,940	-0,070	3,410	-0,954	-1,024	2,455

Lampiran 3. Hasil Uji Hipotesis

Model Summary^d

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.238 ^a	.057	.050	1.18086	
2	.375 ^b	.141	.129	1.13094	
3	.408 ^c	.167	.150	1.11742	.665

a. Predictors: (Constant), DER*PDKI

b. Predictors: (Constant), DER*PDKI, VAIC

c. Predictors: (Constant), DER*PDKI, VAIC, VAIC*PDKI

d. Dependent Variable: ROA

ANOVA^d

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	12.393	1	12.393	8.888	.003 ^a
	Residual	206.376	148	1.394		
	Total	218.770	149			
2	Regression	30.753	2	15.377	12.022	.000 ^b
	Residual	188.016	147	1.279		
	Total	218.770	149			

3	Regression	36.470	3	12.157	9.736	.000 ^c
	Residual	182.300	146	1.249		
	Total	218.770	149			

a. Predictors: (Constant), DER*PDKI

b. Predictors: (Constant), DER*PDKI, VAIC

c. Predictors: (Constant), DER*PDKI, VAIC, VAIC*PDKI

d. Dependent Variable: ROA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-2.542	.111		-22.862	.000
	DER*PDKI	.495	.166	.238	2.981	.003
2	(Constant)	-3.765	.340		-11.079	.000
	DER*PDKI	.633	.163	.304	3.881	.000
	VAIC	.487	.129	.297	3.789	.000
3	(Constant)	-3.728	.336		-11.088	.000
	DER*PDKI	.745	.169	.358	4.398	.000
	VAIC	.678	.155	.414	4.368	.000
	VAIC*PDKI	.292	.137	.199	2.140	.034

a. Dependent Variable: ROA

Excluded Variables^d

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics	
					Tolerance	
1	DER	.331 ^a	1.623	.107	.133	.152
	VAIC	.297 ^a	3.789	.000	.298	.950
	PDKI	.212 ^a	2.504	.013	.202	.855
	VAIC*PDKI	-.034 ^a	-.424	.672	-.035	.980
2	DER	.209 ^b	1.051	.295	.087	.147
	PDKI	.173 ^b	2.090	.038	.170	.839
	VAIC*PDKI	.199 ^b	2.140	.034	.174	.657
3	DER	.248 ^c	1.258	.210	.104	.146
	PDKI	.035 ^c	.114	.910	.009	.060

a. Predictors in the Model: (Constant), DER*PDKI

b. Predictors in the Model: (Constant), DER*PDKI, VAIC

c. Predictors in the Model: (Constant), DER*PDKI, VAIC, VAIC*PDKI

d. Dependent Variable: ROA

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-3.4084	-1.2493	-2.3770	.49473	150
Residual	-4.51217	3.16860	.00000	1.10612	150
Std. Predicted Value	-2.085	2.280	.000	1.000	150
Std. Residual	-4.038	2.836	.000	.990	150

a. Dependent Variable: ROA

