



**LAMPIRAN I**  
**HASIL PERHITUNGAN ROA DAN PBV**

NO	KODE	TAHUN	ROA	PBV
1	KLBF	2009	16.19	3.06
2	KLBF	2010	19.11	6.14
3	KLBF	2011	18.41	5.3
4	KLBF	2012	18.85	7.3
5	KLBF	2013	17.41	7.4
6	KLBF	2014	17.06	9.14
7	KLBF	2015	15.02	5.66
8	KLBF	2016	15.44	6.01
9	KLBF	2017	14.76	5.97
10	KLBF	2018	13.76	4.89
11	KAEF	2009	6.38	0.71
12	KAEF	2010	10.78	0.79
13	KAEF	2011	9.57	1.51
14	KAEF	2012	9.68	2.86
15	KAEF	2013	8.73	2.5
16	KAEF	2014	7.97	4.54
17	KAEF	2015	7.82	2.59
18	KAEF	2016	5.89	6.84
19	KAEF	2017	5.44	5.83
20	KAEF	2018	4.2	5.19
21	MERK	2009	33.8	5.06
22	MERK	2010	36.18	5.95
23	MERK	2012	25.87	8.17
24	MERK	2013	34.25	8.61
25	MERK	2014	25.32	6.47
26	MERK	2015	22.22	6.41
27	MERK	2016	20.68	7.44
28	MERK	2017	17.4	6.24
29	DVLA	2009	9.22	1.54
30	DVLA	2010	12.98	2.05
31	DVLA	2011	13.03	1.77
32	DVLA	2012	13.86	2.25
33	DVLA	2013	10.57	2.74
34	DVLA	2014	6.55	1.96
35	DVLA	2015	7.84	1.5
36	DVLA	2016	9.93	1.84
37	DVLA	2017	9.89	1.95

38	DVLA	2018	11.83	1.81
39	INAF	2009	0.29	0.86
40	INAF	2010	1.71	0.8
41	INAF	2011	3.31	0.83
42	INAF	2012	3.57	1.63
43	INAF	2013	-4.19	0.81
44	INAF	2014	0.09	1.85
45	INAF	2015	0.43	0.88
46	INAF	2016	-1.26	25.8
47	INAF	2017	-3.03	35.74
48	INAF	2018	-2.26	41
49	PYFA	2009	3.78	0.81
50	PYFA	2010	4.17	0.88
51	PYFA	2011	6	1.14
52	PYFA	2012	3.91	1.08
53	PYFA	2013	3.53	0.87
54	PYFA	2014	1.54	0.89
55	PYFA	2015	1.93	0.59
56	PYFA	2016	3.08	1.03
57	PYFA	2017	4.47	0.9
58	PYFA	2018	4.52	0.89
59	TSPC	2009	11.06	1.36
60	TSPC	2010	13.78	2.95
61	TSPC	2011	13.8	3.77
62	TSPC	2012	13.71	5
63	TSPC	2013	12.64	3.84
64	TSPC	2014	10.45	3.15
65	TSPC	2015	8.42	1.82
66	TSPC	2016	7.57	1.94
67	TSPC	2017	6.63	1.66
68	TSPC	2018	6.86	1.17
69	SCPI	2009	8.84	7.14
70	SCPI	2010	-3.21	11.25
71	SCPI	2011	-9.02	4.17
72	SCPI	2015	9.22	1.03
73	SCPI	2016	9.67	0.38
74	SCPI	2017	9.05	0.28
75	PEHA	2018	7.13	2.93
76	SIDO	2015	15.65	3.18
77	SIDO	2016	16.08	3.05
78	SIDO	2017	16.9	2.99

79	SIDO	2018	19.88	4.27
80	SDPC	2012	2.55	0.66
81	SDPC	2013	2.17	0.63
82	SDPC	2015	1.88	0.37
83	SDPC	2016	1.51	0.48
84	SDPC	2017	1.41	0.66
85	SDPC	2018	1.63	0.53

Sumber : Data diolah 2021



**LAMPIRAN II****HASIL PERHITUNGAN VA**

NO	KODE	TAHUN	OUT	IN	OUT-IN
1	KLBF	2009	9087347669804	6513972302749	2573375367055
2	KLBF	2010	10226789206223	7298181048805	2928608157418
3	KLBF	2011	10911860141523	6790817314813	4121042826710
4	KLBF	2012	13636405178957	9854381744931	3782023434026
5	KLBF	2013	16002131057048	11627954769305	4374176287743
6	KLBF	2014	17368532547558	12642799641076	4725732906482
7	KLBF	2015	17887464223321	13067203406558	4820260816763
8	KLBF	2016	19374230957505	14145457464756	5228773492749
9	KLBF	2017	20182120166616	14594377223987	5587742942629
10	KLBF	2018	21074306186027	15275986752494	5798319433533
11	KAEF	2009	2854057690479	2379751031828	474306658651
12	KAEF	2010	3183829303909	2627353806399	556475497510
13	KAEF	2011	3481166441259	2822425753897	658740687362
14	KAEF	2012	3734241101309	2982863857972	751377243337
15	KAEF	2013	4348073988385	3521379700344	826694288041
16	KAEF	2014	4521024379760	3648960499550	872063880210
17	KAEF	2015	4860371483524	3917054622878	943316860646
18	KAEF	2016	5811502656431	4670064162989	1141438493442
19	KAEF	2017	6127479369403	4823262246925	1304217122478
20	KAEF	2018	7454114741189	5780549616430	1673565124759
21	MERK	2009	751403033	440997442	310405591
22	MERK	2010	795688800	510893291	284795509
23	MERK	2012	929876842	632145125	297731717
24	MERK	2013	1193952302	787611410	406340892
25	MERK	2014	863207535	538815970	324391565
26	MERK	2015	983446471	596669457	386777014
27	MERK	2016	1034806890	669750903	365055987
28	MERK	2017	1156648155	788551147	368097008
29	DVLA	2009	869170910	650923034	218247876
30	DVLA	2010	929196665	687481257	241715408
31	DVLA	2011	972297437	711968790	260328647
32	DVLA	2012	1087379869	768507397	318872472
33	DVLA	2013	1101684170	814624865	287059305
34	DVLA	2014	1103821775	823215260	280606515
35	DVLA	2015	1306098136	968724835	337373301
36	DVLA	2016	1451356680	1037862079	413494601
37	DVLA	2017	1215079522	1101508826	113570696

38	DVLA	2018	1237515647	1188119715	49395932
39	INAF	2009	1125055390936	991759751199	133295639737
40	INAF	2010	1047918156470	886608752482	161309403988
41	INAF	2011	1203446970652	980357787364	223089183288
42	INAF	2012	1156050256720	926410924715	229639332005
43	INAF	2013	1337498191710	1184557692654	152940499056
44	INAF	2014	1381436578115	1210032275357	171404302758
45	INAF	2015	1621898667657	1423165904068	198732763589
46	INAF	2016	1674702722328	1483622290371	191080431957
47	INAF	2017	1631317499096	1469406336663	161911162433
48	INAF	2018	1592979941258	1414237072641	178742868617
49	PYFA	2009	132000542048	79018735727	52981806321
50	PYFA	2010	140858442443	108028333906	32830108537
51	PYFA	2011	151094461045	110463739751	40630721294
52	PYFA	2012	176730979672	132735346145	43995633527
53	PYFA	2013	192555731180	145392555140	47163176040
54	PYFA	2014	222302407528	175251484982	47050922546
55	PYFA	2015	217843921422	162343041362	55500880060
56	PYFA	2016	216951583953	160494757421	56456826532
57	PYFA	2017	223002490278	160076813371	62925676907
58	PYFA	2018	250445853364	185431068417	65014784947
59	TSPC	2009	4497931021113	3673976314978	823954706135
60	TSPC	2010	5134242102154	4130826440200	1003415661954
61	TSPC	2011	5780664117037	4636940638055	1143723478982
62	TSPC	2012	6630809553343	5356632939528	1274176613815
63	TSPC	2013	6845889233121	5535603232374	1310286000747
64	TSPC	2014	7152115037587	6140117235090	1011997802497
65	TSPC	2015	8181481867179	6729819298531	1451662568648
66	TSPC	2016	9138238993842	7649880630054	1488358363788
67	TSPC	2017	9565462045199	8041444733378	1524017311821
68	TSPC	2018	10088118830780	8482925409129	1605193421651
69	SCPI	2009	284900024	55048133	229851891
70	SCPI	2010	260315774	67047676	193268098
71	SCPI	2011	273311280	62334570	210976710
72	SCPI	2015	2260571967	16595010	2243976957
73	SCPI	2016	2399834508	38535342	2361299166
74	SCPI	2017	2184623635	24762606	2159861029
75	PEHA	2018	1022969624	671317336	351652288
76	SIDO	2015	2218536	1654340	564196
77	SIDO	2016	2561806	1875786	686020
78	SIDO	2017	2573840	1807868	765972

79	SIDO	2018	2763292	1745258	1018034
80	SDPC	2012	1172974792982	1101585181962	71389611020
81	SDPC	2013	1310244154883	1226403481050	83840673833
82	SDPC	2015	1707613430187	1598466290966	109147139221
83	SDPC	2016	1970114275524	1851235619259	118878656265
84	SDPC	2017	2110824973137	1983643367976	127181605161
85	SDPC	2018	2376182739151	2225605375772	150577363379

Sumber : Data diolah 2021



**LAMPIRAN III  
HASIL PERHITUNGAN HC**

NO	KODE	TAHUN	HC
1	KLBF	2009	1007500671857
2	KLBF	2010	1138064436040
3	KLBF	2011	1343251586610
4	KLBF	2012	1564263393439
5	KLBF	2013	1825257356958
6	KLBF	2014	1964688594284
7	KLBF	2015	2173477241304
8	KLBF	2016	2172124982579
9	KLBF	2017	2284001105111
10	KLBF	2018	2484529152991
11	KAEF	2009	362373212994
12	KAEF	2010	410277055505
13	KAEF	2011	436736838658
14	KAEF	2012	488809686770
15	KAEF	2013	577161133405
16	KAEF	2014	558006640001
17	KAEF	2015	633619172972
18	KAEF	2016	757327173979
19	KAEF	2017	894295202827
20	KAEF	2018	1100264566514
21	MERK	2009	108952825
22	MERK	2010	131055210
23	MERK	2012	155891650
24	MERK	2013	178118429
25	MERK	2014	131039688
26	MERK	2015	154866325
27	MERK	2016	150466886
28	MERK	2017	164968684
29	DVLA	2009	98919520
30	DVLA	2010	104626556
31	DVLA	2011	117299400
32	DVLA	2012	131564927
33	DVLA	2013	139623660
34	DVLA	2014	182862719
35	DVLA	2015	219018772
36	DVLA	2016	210542377
37	DVLA	2017	263896306



38	DVLA	2018	263588667
39	INAF	2009	87386856378
40	INAF	2010	104861684397
41	INAF	2011	131150481154
42	INAF	2012	141086517425
43	INAF	2013	167651416779
44	INAF	2014	129596834048
45	INAF	2015	136321453022
46	INAF	2016	145563283100
47	INAF	2017	150892130995
48	INAF	2018	171932914987
49	PYFA	2009	46152904526
50	PYFA	2010	27172111568
51	PYFA	2011	33626118341
52	PYFA	2012	35097564491
53	PYFA	2013	37436354007
54	PYFA	2014	39675991097
55	PYFA	2015	46152904526
56	PYFA	2016	46234487567
57	PYFA	2017	51110260164
58	PYFA	2018	51876631968
59	TSPC	2009	378400731541
60	TSPC	2010	412420221231
61	TSPC	2011	485935106839
62	TSPC	2012	572370251715
63	TSPC	2013	671301442261
64	TSPC	2014	735732221806
65	TSPC	2015	798031127263
66	TSPC	2016	843508848260
67	TSPC	2017	901572155411
68	TSPC	2018	960332981682
69	SCPI	2009	22827903
70	SCPI	2010	23033387
71	SCPI	2011	30770550
72	SCPI	2015	151976724
73	SCPI	2016	116411477
74	SCPI	2017	108432814
75	PEHA	2018	157941676
76	SIDO	2015	85748
77	SIDO	2016	126567
78	SIDO	2017	140234

79	SIDO	2018	210399
80	SDPC	2012	47346829611
81	SDPC	2013	53086105031
82	SDPC	2015	64564483545
83	SDPC	2016	70731700268
84	SDPC	2017	76468227351
85	SDPC	2018	84886629404

Sumber : Data diolah 2021



**LAMPIRAN IV  
HASIL PERHITUNGAN SC**

NO	KODE	TAHUN	VA	HC	SC
1	KLBF	2009	2573375367055	1007500671857	1565874695198
2	KLBF	2010	2928608157418	1138064436040	1790543721378
3	KLBF	2011	4121042826710	1343251586610	2777791240100
4	KLBF	2012	3782023434026	1564263393439	2217760040587
5	KLBF	2013	4374176287743	1825257356958	2548918930785
6	KLBF	2014	4725732906482	1964688594284	2761044312198
7	KLBF	2015	4820260816763	2173477241304	2646783575459
8	KLBF	2016	5228773492749	2172124982579	3056648510170
9	KLBF	2017	5587742942629	2284001105111	3303741837518
10	KLBF	2018	5798319433533	2484529152991	3313790280542
11	KAEF	2009	474306658651	362373212994	111933445657
12	KAEF	2010	556475497510	410277055505	146198442005
13	KAEF	2011	658740687362	436736838658	222003848704
14	KAEF	2012	751377243337	488809686770	2625675556567
15	KAEF	2013	826694288041	577161133405	249533154636
16	KAEF	2014	872063880210	558006640001	314057240209
17	KAEF	2015	943316860646	633619172972	309697687674
18	KAEF	2016	1141438493442	757327173979	384111319463
19	KAEF	2017	1304217122478	894295202827	409921919651
20	KAEF	2018	1673565124759	1100264566514	573300558245
21	MERK	2009	310405591	108952825	201452766
22	MERK	2010	284795509	131055210	153740299
23	MERK	2012	297731717	155891650	141840067
24	MERK	2013	406340892	178118429	228222463
25	MERK	2014	324391565	131039688	193351877
26	MERK	2015	386777014	154866325	231910689
27	MERK	2016	365055987	150466886	214589101
28	MERK	2017	368097008	164968684	203128324
29	DVLA	2009	218247876	98919520	119328356
30	DVLA	2010	241715408	104626556	137088852
31	DVLA	2011	260328647	117299400	143029247
32	DVLA	2012	318872472	131564927	187307545
33	DVLA	2013	287059305	139623660	147435645
34	DVLA	2014	280606515	182862719	97743796
35	DVLA	2015	337373301	219018772	118354529
36	DVLA	2016	413494601	210542377	202952224
37	DVLA	2017	113570696	263896306	-150325610

38	DVLA	2018	49395932	263588667	-214192735
39	INAF	2009	133295639737	87386856378	45908783359
40	INAF	2010	161309403988	104861684397	56447719591
41	INAF	2011	223089183288	131150481154	91938702134
42	INAF	2012	229639332005	141086517425	88552814580
43	INAF	2013	152940499056	167651416779	-14710917723
44	INAF	2014	171404302758	129596834048	41807468710
45	INAF	2015	198732763589	136321453022	62411310567
46	INAF	2016	191080431957	145563283100	45517148857
47	INAF	2017	161911162433	150892130995	11019031438
48	INAF	2018	178742868617	171932914987	6809953630
49	PYFA	2009	52981806321	46152904526	6828901795
50	PYFA	2010	32830108537	27172111568	5657996969
51	PYFA	2011	40630721294	33626118341	7004602953
52	PYFA	2012	43995633527	35097564491	8898069036
53	PYFA	2013	47163176040	37436354007	9726822033
54	PYFA	2014	47050922546	39675991097	7374931449
55	PYFA	2015	55500880060	46152904526	9347975534
56	PYFA	2016	56456826532	46234487567	10222338965
57	PYFA	2017	62925676907	51110260164	11815416743
58	PYFA	2018	65014784947	51876631968	13138152979
59	TSPC	2009	823954706135	378400731541	445553974594
60	TSPC	2010	1003415661954	412420221231	590995440723
61	TSPC	2011	1143723478982	485935106839	657788372143
62	TSPC	2012	1274176613815	572370251715	701806362100
63	TSPC	2013	1310286000747	671301442261	638984558486
64	TSPC	2014	1011997802497	735732221806	276265580691
65	TSPC	2015	1451662568648	798031127263	653631441385
66	TSPC	2016	1488358363788	843508848260	644849515528
67	TSPC	2017	1524017311821	901572155411	622445156410
68	TSPC	2018	1605193421651	960332981682	644860439969
69	SCPI	2009	229851891	22827903	207023988
70	SCPI	2010	193268098	23033387	170234711
71	SCPI	2011	210976710	30770550	180206160
72	SCPI	2015	2243976957	151976724	2092000233
73	SCPI	2016	2361299166	116411477	2244887689
74	SCPI	2017	2159861029	108432814	2051428215
75	PEHA	2018	351652288	157941676	193710612
76	SIDO	2015	564196	85748	478448
77	SIDO	2016	686020	126567	559453
78	SIDO	2017	765972	140234	625738

79	SIDO	2018	1018034	210399	807635
80	SDPC	2012	71389611020	47346829611	24042781409
81	SDPC	2013	83840673833	53086105031	30754568802
82	SDPC	2015	109147139221	64564483545	44582655676
83	SDPC	2016	118878656265	70731700268	48146955997
84	SDPC	2017	127181605161	76468227351	50713377810
85	SDPC	2018	150577363379	84886629404	65690733975

Sumber : Data diolah 2021



**LAMPIRAN V**  
**HASIL PERHITUNGAN CE**

NO	Kode	Tahun	EKUITAS (a)	LABA BERSIH (b)	CE (a+b)
1	KLBF	2009	4310437877062	929003740338	5239441617400
2	KLBF	2010	5373784301200	1286330026012	6660114327212
3	KLBF	2011	6515935058426	1522956820292	8038891878718
4	KLBF	2012	7371643614897	1775098847932	9146742462829
5	KLBF	2013	8499957965575	1970452449868	10470410415443
6	KLBF	2014	9817475678446	2121090581630	11938566260076
7	KLBF	2015	10938285985269	2057694281873	12995980267142
8	KLBF	2016	12463847141085	2350188460230	14814035601315
9	KLBF	2017	13894031782689	2453251410604	16347283193293
10	KLBF	2018	15294594796354	2497261964757	17791856761111
11	KAEF	2009	995315100095	62506876510	1057821976605
12	KAEF	2010	1114028943712	138716458866	1252745402578
13	KAEF	2011	1252505683826	171763175754	1424268859580
14	KAEF	2012	1441533689666	205763997378	1647297687044
15	KAEF	2013	1624354688981	215642329977	1839997018958
16	KAEF	2014	1721078859509	257836015297	1978914874806
17	KAEF	2015	1862096822470	252972506074	2115069328544
18	KAEF	2016	2271407409194	271597947663	2543005356857
19	KAEF	2017	2572520755127	331707917461	2904228672588
20	KAEF	2018	3356459279851	401792808498	3758252088349
21	MERK	2009	354183985	146700178	500884163
22	MERK	2010	363016663	118794278	481810941
23	MERK	2012	416741865	107808155	524550020
24	MERK	2013	512218622	175444757	687663379
25	MERK	2014	553690856	182147224	735838080
26	MERK	2015	473543282	142545462	616088744
27	MERK	2016	582672469	153842847	736515316
28	MERK	2017	615437441	144677294	760114735
29	DVLA	2009	554291528	72272233	626563761
30	DVLA	2010	640602050	110880522	751482572
31	DVLA	2011	727917390	120915340	848832730
32	DVLA	2012	841546479	148909089	990455568
33	DVLA	2013	914702952	125796473	1040499425
34	DVLA	2014	962431483	80929476	1043360959
35	DVLA	2015	973517334	107894430	1081411764
36	DVLA	2016	1079579612	152083400	1231663012

37	DVLA	2017	1116300069	162249293	1278549362
38	DVLA	2018	1202844006	200651968	1403495974
39	INAF	2009	298720165595	2125637967	300845803562
40	INAF	2010	311266809984	12546644388	323813454372
41	INAF	2011	609193834668	36919316551	646113151219
42	INAF	2012	650102176989	42385114982	692487291971
43	INAF	2013	590793367889	-54222595302	536570772587
44	INAF	2014	591963192495	1164842606	593128035101
45	INAF	2015	592705032524	6565707419	599270739943
46	INAF	2016	575757080631	-17367399212	558389681419
47	INAF	2017	526409897704	-46284759301	480125138403
48	INAF	2018	491315112856	-32736482313	458578630543
49	PYFA	2009	73026002882	3772968359	76798971241
50	PYFA	2010	77225205835	4199202953	81424408788
51	PYFA	2011	82397251515	5172045680	87569297195
52	PYFA	2012	87705472878	5308221338	93013694216
53	PYFA	2013	93901237216	6195800338	100097037554
54	PYFA	2014	96558938621	2657665405	99216604026
55	PYFA	2015	101222059197	3087104465	104309163662
56	PYFA	2016	105508790427	5146317041	110655107468
57	PYFA	2017	108856000711	7127402168	115983402879
58	PYFA	2018	118927560800	8447447988	127375008788
59	TSPC	2009	2408870867823	359964376338	2768835244161
60	TSPC	2010	2604104062843	488899258921	3093003321764
61	TSPC	2011	3045935747008	586362346430	3632298093438
62	TSPC	2012	3353156079810	635176093653	3988332173463
63	TSPC	2013	3353156079810	638535108795	3991691188605
64	TSPC	2014	4132338998550	584293062124	4716632060674
65	TSPC	2015	4337140975120	529218651807	4866359626927
66	TSPC	2016	4635273142692	545493536262	5180766678954
67	TSPC	2017	5082008409145	557339581996	5639347991141
68	TSPC	2018	5432848070494	540378145887	5973226216381
69	SCPI	2009	19668483	10789275	30457758
70	SCPI	2010	12123043	-8043270	4079773
71	SCPI	2011	21596812	-25420338	-3823526
72	SCPI	2015	100872111	139727271	240599382
73	SCPI	2016	234268825	134727271	368996096
74	SCPI	2017	357150110	122515010	479665120
75	PEHA	2018	789798337	133292514	923090851
76	SIDO	2015	2598314	437475	3035789
77	SIDO	2016	2757885	480525	3238410

78	SIDO	2017	2895865	533799	3429664
79	SIDO	2018	2902614	663849	3566463
80	SDPC	2012	104624886919	9848224304	114473111223
81	SDPC	2013	114872176392	10247289473	125119465865
82	SDPC	2015	134314796604	11907197455	146221994059
83	SDPC	2016	143276307176	11105831822	154382138998
84	SDPC	2017	212614688765	14180345525	226795034290
85	SDPC	2018	232107940548	19444262069	251552202617

Sumber : Data diolah 2021





**LAMPIRAN VI**  
**HASIL PERHITUNGAN VAHU**

NO	KODE	TAHUN	VA	HC	VAHU
1	KLBF	2009	2573375367055	1007500671857	2.55
2	KLBF	2010	2928608157418	1138064436040	2.57
3	KLBF	2011	4121042826710	1343251586610	3.07
4	KLBF	2012	3782023434026	1564263393439	2.42
5	KLBF	2013	4374176287743	1825257356958	2.40
6	KLBF	2014	4725732906482	1964688594284	2.41
7	KLBF	2015	4820260816763	2173477241304	2.22
8	KLBF	2016	5228773492749	2172124982579	2.41
9	KLBF	2017	5587742942629	2284001105111	2.45
10	KLBF	2018	5798319433533	2484529152991	2.33
11	KAEF	2009	474306658651	362373212994	1.31
12	KAEF	2010	556475497510	410277055505	1.36
13	KAEF	2011	658740687362	436736838658	1.51
14	KAEF	2012	751377243337	488809686770	1.54
15	KAEF	2013	826694288041	577161133405	1.43
16	KAEF	2014	872063880210	558006640001	1.56
17	KAEF	2015	943316860646	633619172972	1.49
18	KAEF	2016	1141438493442	757327173979	1.51
19	KAEF	2017	1304217122478	894295202827	1.46
20	KAEF	2018	1673565124759	1100264566514	1.52
21	MERK	2009	310405591	108952825	2.85
22	MERK	2010	284795509	131055210	2.17
23	MERK	2012	297731717	155891650	1.91
24	MERK	2013	406340892	178118429	2.28
25	MERK	2014	324391565	131039688	2.48
26	MERK	2015	386777014	154866325	2.50
27	MERK	2016	365055987	150466886	2.43
28	MERK	2017	368097008	164968684	2.23
29	DVLA	2009	218247876	98919520	2.21
30	DVLA	2010	241715408	104626556	2.31
31	DVLA	2011	260328647	117299400	2.22
32	DVLA	2012	318872472	131564927	2.42
33	DVLA	2013	287059305	139623660	2.06
34	DVLA	2014	280606515	182862719	1.53
35	DVLA	2015	337373301	219018772	1.54
36	DVLA	2016	413494601	210542377	1.96
37	DVLA	2017	113570696	263896306	0.43

38	DVLA	2018	49395932	263588667	0.19
39	INAF	2009	133295639737	87386856378	1.53
40	INAF	2010	161309403988	104861684397	1.54
41	INAF	2011	223089183288	131150481154	1.70
42	INAF	2012	229639332005	141086517425	1.63
43	INAF	2013	152940499056	167651416779	0.91
44	INAF	2014	171404302758	129596834048	1.32
45	INAF	2015	198732763589	136321453022	1.46
46	INAF	2016	191080431957	145563283100	1.31
47	INAF	2017	161911162433	150892130995	1.07
48	INAF	2018	178742868617	171932914987	1.04
49	PYFA	2009	52981806321	46152904526	1.15
50	PYFA	2010	32830108537	27172111568	1.21
51	PYFA	2011	40630721294	33626118341	1.21
52	PYFA	2012	43995633527	35097564491	1.25
53	PYFA	2013	47163176040	37436354007	1.26
54	PYFA	2014	47050922546	39675991097	1.19
55	PYFA	2015	55500880060	46152904526	1.20
56	PYFA	2016	56456826532	46234487567	1.22
57	PYFA	2017	62925676907	51110260164	1.23
58	PYFA	2018	65014784947	51876631968	1.25
59	TSPC	2009	823954706135	378400731541	2.18
60	TSPC	2010	1003415661954	412420221231	2.43
61	TSPC	2011	1143723478982	485935106839	2.35
62	TSPC	2012	1274176613815	572370251715	2.23
63	TSPC	2013	1310286000747	671301442261	1.95
64	TSPC	2014	1011997802497	735732221806	1.38
65	TSPC	2015	1451662568648	798031127263	1.82
66	TSPC	2016	1488358363788	843508848260	1.76
67	TSPC	2017	1524017311821	901572155411	1.69
68	TSPC	2018	1605193421651	960332981682	1.67
69	SCPI	2009	229851891	22827903	10.07
70	SCPI	2010	193268098	23033387	8.39
71	SCPI	2011	210976710	30770550	6.86
72	SCPI	2015	2243976957	151976724	14.77
73	SCPI	2016	2361299166	116411477	20.28
74	SCPI	2017	2159861029	108432814	19.92
75	PEHA	2018	351652288	157941676	2.23
76	SIDO	2015	564196	85748	6.58
77	SIDO	2016	686020	126567	5.42
78	SIDO	2017	765972	140234	5.46

79	SIDO	2018	1018034	210399	4.84
80	SDPC	2012	71389611020	47346829611	1.51
81	SDPC	2013	83840673833	53086105031	1.58
82	SDPC	2015	109147139221	64564483545	1.69
83	SDPC	2016	118878656265	70731700268	1.68
84	SDPC	2017	127181605161	76468227351	1.66
85	SDPC	2018	150577363379	84886629404	1.77

**Sumber : Data diolah 2021**



**LAMPIRAN VII**  
**HASIL PERHITUNGAN VACA**

NO	Kode	Tahun	VA	CE (a+b)	VACA
1	KLBF	2009	2573375367055	5239441617400	0.49
2	KLBF	2010	2928608157418	6660114327212	0.44
3	KLBF	2011	4121042826710	8038891878718	0.51
4	KLBF	2012	3782023434026	9146742462829	0.41
5	KLBF	2013	4374176287743	10470410415443	0.42
6	KLBF	2014	4725732906482	11938566260076	0.40
7	KLBF	2015	4820260816763	12995980267142	0.37
8	KLBF	2016	5228773492749	14814035601315	0.35
9	KLBF	2017	5587742942629	16347283193293	0.34
10	KLBF	2018	5798319433533	17791856761111	0.33
11	KAEF	2009	474306658651	1057821976605	0.45
12	KAEF	2010	556475497510	1252745402578	0.44
13	KAEF	2011	658740687362	1424268859580	0.46
14	KAEF	2012	751377243337	1647297687044	0.46
15	KAEF	2013	826694288041	1839997018958	0.45
16	KAEF	2014	872063880210	1978914874806	0.44
17	KAEF	2015	943316860646	2115069328544	0.45
18	KAEF	2016	1141438493442	2543005356857	0.45
19	KAEF	2017	1304217122478	2904228672588	0.45
20	KAEF	2018	1673565124759	3758252088349	0.45
21	MERK	2009	310405591	500884163	0.62
22	MERK	2010	284795509	481810941	0.59
23	MERK	2012	297731717	524550020	0.57
24	MERK	2013	406340892	687663379	0.59
25	MERK	2014	324391565	735838080	0.44
26	MERK	2015	386777014	616088744	0.63
27	MERK	2016	365055987	736515316	0.50
28	MERK	2017	368097008	760114735	0.48
29	DVLA	2009	218247876	626563761	0.35
30	DVLA	2010	241715408	751482572	0.32
31	DVLA	2011	260328647	848832730	0.31
32	DVLA	2012	318872472	990455568	0.32
33	DVLA	2013	287059305	1040499425	0.28
34	DVLA	2014	280606515	1043360959	0.27
35	DVLA	2015	337373301	1081411764	0.31
36	DVLA	2016	413494601	1231663012	0.34
37	DVLA	2017	113570696	1278549362	0.09

38	DVLA	2018	49395932	1403495974	0.04
39	INAF	2009	133295639737	300845803562	0.44
40	INAF	2010	161309403988	323813454372	0.50
41	INAF	2011	223089183288	646113151219	0.35
42	INAF	2012	229639332005	692487291971	0.33
43	INAF	2013	152940499056	536570772587	0.29
44	INAF	2014	171404302758	593128035101	0.29
45	INAF	2015	198732763589	599270739943	0.33
46	INAF	2016	191080431957	558389681419	0.34
47	INAF	2017	161911162433	480125138403	0.34
48	INAF	2018	178742868617	458578630543	0.39
49	PYFA	2009	52981806321	76798971241	0.69
50	PYFA	2010	32830108537	81424408788	0.40
51	PYFA	2011	40630721294	87569297195	0.46
52	PYFA	2012	43995633527	93013694216	0.47
53	PYFA	2013	47163176040	100097037554	0.47
54	PYFA	2014	47050922546	99216604026	0.47
55	PYFA	2015	55500880060	104309163662	0.53
56	PYFA	2016	56456826532	110655107468	0.51
57	PYFA	2017	62925676907	115983402879	0.54
58	PYFA	2018	65014784947	127375008788	0.51
59	TSPC	2009	823954706135	2768835244161	0.30
60	TSPC	2010	1003415661954	3093003321764	0.32
61	TSPC	2011	1143723478982	3632298093438	0.31
62	TSPC	2012	1274176613815	3988332173463	0.32
63	TSPC	2013	1310286000747	3991691188605	0.33
64	TSPC	2014	1011997802497	4716632060674	0.21
65	TSPC	2015	1451662568648	4866359626927	0.30
66	TSPC	2016	1488358363788	5180766678954	0.29
67	TSPC	2017	1524017311821	5639347991141	0.27
68	TSPC	2018	1605193421651	5973226216381	0.27
69	SCPI	2009	229851891	30457758	7.55
70	SCPI	2010	193268098	4079773	47.37
71	SCPI	2011	210976710	-3823526	-55.18
72	SCPI	2015	2243976957	240599382	9.33
73	SCPI	2016	2361299166	368996096	6.40
74	SCPI	2017	2159861029	479665120	4.50
75	PEHA	2018	351652288	923090851	0.38
76	SIDO	2015	564196	3035789	0.19
77	SIDO	2016	686020	3238410	0.21
78	SIDO	2017	765972	3429664	0.22

79	SIDO	2018	1018034	3566463	0.29
80	SDPC	2012	71389611020	114473111223	0.62
81	SDPC	2013	83840673833	125119465865	0.67
82	SDPC	2015	109147139221	146221994059	0.75
83	SDPC	2016	118878656265	154382138998	0.77
84	SDPC	2017	127181605161	226795034290	0.56
85	SDPC	2018	150577363379	251552202617	0.60

Sumber : Data diolah 2021



**LAMPIRAN VIII**  
**HASIL PERHITUNGAN STVA**

NO	KODE	TAHUN	SC (VA-HC)	VA	STVA
1	KLBF	2009	1565874695198	2573375367055	0.61
2	KLBF	2010	1790543721378	2928608157418	0.61
3	KLBF	2011	2777791240100	4121042826710	0.67
4	KLBF	2012	2217760040587	3782023434026	0.59
5	KLBF	2013	2548918930785	4374176287743	0.58
6	KLBF	2014	2761044312198	4725732906482	0.58
7	KLBF	2015	2646783575459	4820260816763	0.55
8	KLBF	2016	3056648510170	5228773492749	0.58
9	KLBF	2017	3303741837518	5587742942629	0.59
10	KLBF	2018	3313790280542	5798319433533	0.57
11	KAEF	2009	111933445657	474306658651	0.24
12	KAEF	2010	146198442005	556475497510	0.26
13	KAEF	2011	222003848704	658740687362	0.34
14	KAEF	2012	262567556567	751377243337	0.35
15	KAEF	2013	249533154636	826694288041	0.30
16	KAEF	2014	314057240209	872063880210	0.36
17	KAEF	2015	309697687674	943316860646	0.33
18	KAEF	2016	384111319463	1141438493442	0.34
19	KAEF	2017	409921919651	1304217122478	0.31
20	KAEF	2018	573300558245	1673565124759	0.34
21	MERK	2009	201452766	310405591	0.65
22	MERK	2010	153740299	284795509	0.54
23	MERK	2012	141840067	297731717	0.48
24	MERK	2013	228222463	406340892	0.56
25	MERK	2014	193351877	324391565	0.60
26	MERK	2015	231910689	386777014	0.60
27	MERK	2016	214589101	365055987	0.59
28	MERK	2017	203128324	368097008	0.55
29	DVLA	2009	119328356	218247876	0.55
30	DVLA	2010	137088852	241715408	0.57
31	DVLA	2011	143029247	260328647	0.55
32	DVLA	2012	187307545	318872472	0.59
33	DVLA	2013	147435645	287059305	0.51
34	DVLA	2014	97743796	280606515	0.35
35	DVLA	2015	118354529	337373301	0.35
36	DVLA	2016	202952224	413494601	0.49
37	DVLA	2017	-150325610	113570696	-1.32

38	DVLA	2018	-214192735	49395932	-4.34
39	INAF	2009	45908783359	133295639737	0.34
40	INAF	2010	56447719591	161309403988	0.35
41	INAF	2011	91938702134	223089183288	0.41
42	INAF	2012	88552814580	229639332005	0.39
43	INAF	2013	-14710917723	152940499056	-0.10
44	INAF	2014	41807468710	171404302758	0.24
45	INAF	2015	62411310567	198732763589	0.31
46	INAF	2016	45517148857	191080431957	0.24
47	INAF	2017	11019031438	161911162433	0.07
48	INAF	2018	6809953630	178742868617	0.04
49	PYFA	2009	6828901795	52981806321	0.13
50	PYFA	2010	5657996969	32830108537	0.17
51	PYFA	2011	7004602953	40630721294	0.17
52	PYFA	2012	8898069036	43995633527	0.20
53	PYFA	2013	9726822033	47163176040	0.21
54	PYFA	2014	7374931449	47050922546	0.16
55	PYFA	2015	9347975534	55500880060	0.17
56	PYFA	2016	10222338965	56456826532	0.18
57	PYFA	2017	11815416743	62925676907	0.19
58	PYFA	2018	13138152979	65014784947	0.20
59	TSPC	2009	445553974594	823954706135	0.54
60	TSPC	2010	590995440723	1003415661954	0.59
61	TSPC	2011	657788372143	1143723478982	0.58
62	TSPC	2012	701806362100	1274176613815	0.55
63	TSPC	2013	638984558486	1310286000747	0.49
64	TSPC	2014	276265580691	1011997802497	0.27
65	TSPC	2015	653631441385	1451662568648	0.45
66	TSPC	2016	644849515528	1488358363788	0.43
67	TSPC	2017	622445156410	1524017311821	0.41
68	TSPC	2018	644860439969	1605193421651	0.40
69	SCPI	2009	207023988	229851891	0.90
70	SCPI	2010	170234711	193268098	0.88
71	SCPI	2011	180206160	210976710	0.85
72	SCPI	2015	2092000233	2243976957	0.93
73	SCPI	2016	2244887689	2361299166	0.95
74	SCPI	2017	2051428215	2159861029	0.95
75	PEHA	2018	193710612	351652288	0.55
76	SIDO	2015	478448	564196	0.85
77	SIDO	2016	559453	686020	0.82
78	SIDO	2017	625738	765972	0.82



79	SIDO	2018	807635	1018034	0.79
80	SDPC	2012	24042781409	71389611020	0.34
81	SDPC	2013	30754568802	83840673833	0.37
82	SDPC	2015	44582655676	109147139221	0.41
83	SDPC	2016	48146955997	118878656265	0.41
84	SDPC	2017	50713377810	127181605161	0.40
85	SDPC	2018	65690733975	150577363379	0.44

Sumber : Data diolah 2021



**LAMPIRAN IX**  
**DATA DENGAN NILAI EKSTRIM**

NO	KODE	TAHUN	VACA	VAHU	STAVA	ROA	PBV
1	KLBF	2009	0.491155	2.554217	0.608491	16.19	3.06
2	KAEF	2009	0.44838	1.30889	0.235994	6.38	0.71
3	MERK	2009	0.619715	2.848991	0.648999	33.8	5.06
4	DVLA	2009	0.348325	2.206318	0.546756	9.22	1.54
5	INAF	2009	0.44307	1.525351	0.344413	0.29	0.86
6	PYFA	2009	0.689877	1.147963	0.128891	3.78	0.81
7	TSPC	2009	0.297582	2.177466	0.540751	11.06	1.36
8	SCPI	2009	7.546579	10.0689	0.900684	8.84	7.14
9	KLBF	2010	0.439723	2.573324	0.611398	19.11	6.14
10	KAEF	2010	0.444205	1.356341	0.262722	10.78	0.79
11	MERK	2010	0.591094	2.173096	0.539827	36.18	5.95
12	DVLA	2010	0.321651	2.310268	0.56715	12.98	2.05
13	INAF	2010	0.498155	1.538306	0.349934	1.71	0.8
14	PYFA	2010	0.403197	1.208228	0.172342	4.17	0.88
15	TSPC	2010	0.324415	2.432993	0.588984	13.78	2.95
16	<b>SCPI</b>	<b>2010</b>	<b>47.37227</b>	<b>8.390781</b>	<b>0.880822</b>	<b>-3.21</b>	<b>11.25</b>
17	KLBF	2011	0.512638	3.067961	0.674051	18.41	5.3
18	KAEF	2011	0.462511	1.508324	0.337013	9.57	1.51
19	DVLA	2011	0.30669	2.219352	0.549418	13.03	1.77
20	INAF	2011	0.345279	1.701017	0.412116	3.31	0.83
21	PYFA	2011	0.463984	1.208308	0.172397	6	1.14
22	TSPC	2011	0.314876	2.353655	0.575129	13.8	3.77
23	<b>SCPI</b>	<b>2011</b>	<b>-55.1786</b>	<b>6.856449</b>	<b>0.854152</b>	<b>-9.02</b>	<b>4.17</b>
24	KLBF	2012	0.413483	2.417766	0.586395	18.85	7.3
25	KAEF	2012	0.456127	1.537157	0.349448	9.68	2.86
26	MERK	2012	0.567595	1.909863	0.476402	25.87	8.17
27	DVLA	2012	0.321945	2.423689	0.587406	13.86	2.25
28	INAF	2012	0.331615	1.627649	0.385617	3.57	1.63
29	PYFA	2012	0.473002	1.253524	0.202249	3.91	1.08
30	TSPC	2012	0.319476	2.226141	0.550792	13.71	5
31	SDPC	2012	0.623637	1.507801	0.336783	2.55	0.66
32	KLBF	2013	0.417766	2.396471	0.58272	17.41	7.4
33	KAEF	2013	0.449291	1.432346	0.301845	8.73	2.5
34	MERK	2013	0.590901	2.281296	0.561653	34.25	8.61
35	DVLA	2013	0.275886	2.05595	0.513607	10.57	2.74
36	<b>INAF</b>	<b>2013</b>	<b>0.285033</b>	<b>0.912253</b>	<b>-0.09619</b>	<b>-4.19</b>	<b>0.81</b>
37	PYFA	2013	0.471175	1.259823	0.206238	3.53	0.87
38	TSPC	2013	0.328253	1.951859	0.487668	12.64	3.84
39	SDPC	2013	0.670085	1.579334	0.366822	2.17	0.63

40	KLBF	2014	0.395838	2.405334	0.584257	17.06	9.14
41	KAEF	2014	0.440678	1.56282	0.360131	7.97	4.54
42	MERK	2014	0.440846	2.475522	0.596045	25.32	6.47
43	DVLA	2014	0.268945	1.53452	0.34833	6.55	1.96
44	INAF	2014	0.288984	1.322596	0.243911	0.09	1.85
45	PYFA	2014	0.474224	1.185879	0.156744	1.54	0.89
46	TSPC	2014	0.214559	1.375497	0.27299	10.45	3.15
47	KLBF	2015	0.370904	2.217765	0.549096	15.02	5.66
48	KAEF	2015	0.445998	1.488776	0.328307	7.82	2.59
49	MERK	2015	0.627794	2.497489	0.599598	22.22	6.41
50	DVLA	2015	0.311975	1.540385	0.350812	7.84	1.5
51	INAF	2015	0.331624	1.457825	0.314046	0.43	0.88
52	PYFA	2015	0.532081	1.202544	0.168429	1.93	0.59
53	TSPC	2015	0.298306	1.819055	0.450264	8.42	1.82
54	SCPI	2015	9.326611	14.76527	0.932273	9.22	1.03
55	SIDO	2015	0.185848	6.579699	0.848017	15.65	3.18
56	SDPC	2015	0.746448	1.690514	0.408464	1.88	0.37
57	KLBF	2016	0.352961	2.407216	0.584582	15.44	6.01
58	KAEF	2016	0.448854	1.507193	0.336515	5.89	6.84
59	MERK	2016	0.495653	2.426155	0.587825	20.68	7.44
60	DVLA	2016	0.335721	1.96395	0.490822	9.93	1.84
61	INAF	2016	0.342199	1.312697	0.238209	-1.26	25.8
62	PYFA	2016	0.510205	1.221098	0.181065	3.08	1.03
63	TSPC	2016	0.287285	1.764485	0.433262	7.57	1.94
64	SCPI	2016	6.399252	20.28408	0.9507	9.67	0.38
65	SIDO	2016	0.211839	5.420212	0.815505	16.08	3.05
66	SDPC	2016	0.770029	1.680698	0.405009	1.51	0.48
67	KLBF	2017	0.341815	2.446471	0.591248	14.76	5.97
68	KAEF	2017	0.449075	1.458374	0.314305	5.44	5.83
69	MERK	2017	0.484265	2.231314	0.551834	17.4	6.24
70	DVLA	2017	0.088828	0.430361	-1.32363	9.89	1.95
71	INAF	2017	0.337227	1.073026	0.068056	-3.03	35.74
72	PYFA	2017	0.54254	1.231175	0.187768	4.47	0.9
73	TSPC	2017	0.270247	1.6904	0.408424	6.63	1.66
74	SCPI	2017	4.502852	19.91889	0.949796	9.05	0.28
75	SIDO	2017	0.223337	5.462099	0.81692	16.9	2.99
76	SDPC	2017	0.560778	1.663195	0.398748	1.41	0.66
77	KLBF	2018	0.325897	2.33377	0.571509	13.76	4.89
78	KAEF	2018	0.445304	1.521057	0.342562	4.2	5.19
79	DVLA	2018	0.035195	0.187398	-4.33624	11.83	1.81
80	INAF	2018	0.389776	1.039608	0.038099	-2.26	41
81	PYFA	2018	0.51042	1.253258	0.202079	4.52	0.89
82	TSPC	2018	0.268731	1.671497	0.401734	6.86	1.17

83	PEHA	2018	0.380951	2.226469	0.550858	7.13	2.93
84	SIDO	2018	0.285446	4.838588	0.793328	19.88	4.27
85	SDPC	2018	0.598593	1.773864	0.436259	1.63	0.53

Sumber : Data diolah 2021



**LAMPIRAN X**  
**HASIL AKHIR DATA SETELAH PENYARINGAN**

NO	KODE	TAHUN	VACA	VAHU	STAVA	ROA	PBV
1	KLBF	2009	0.49115	2.55422	0.60849	16.19	3.06
2	KAEF	2009	0.44838	1.30889	0.23599	6.38	0.71
3	MERK	2009	0.61972	2.84899	0.649	33.8	5.06
4	DVLA	2009	0.34833	2.20632	0.54676	9.22	1.54
5	INAF	2009	0.44307	1.52535	0.34441	0.29	0.86
6	PYFA	2009	0.68988	1.14796	0.12889	3.78	0.81
7	TSPC	2009	0.29758	2.17747	0.54075	11.06	1.36
8	SCPI	2009	7.54658	10.0689	0.90068	8.84	7.14
9	KLBF	2010	0.43972	2.57332	0.6114	19.11	6.14
10	KAEF	2010	0.4442	1.35634	0.26272	10.78	0.79
11	MERK	2010	0.59109	2.1731	0.53983	36.18	5.95
12	DVLA	2010	0.32165	2.31027	0.56715	12.98	2.05
13	INAF	2010	0.49816	1.53831	0.34993	1.71	0.8
14	PYFA	2010	0.4032	1.20823	0.17234	4.17	0.88
15	TSPC	2010	0.32441	2.43299	0.58898	13.78	2.95
16	KLBF	2011	0.51264	3.06796	0.67405	18.41	5.3
17	KAEF	2011	0.46251	1.50832	0.33701	9.57	1.51
18	DVLA	2011	0.30669	2.21935	0.54942	13.03	1.77
19	INAF	2011	0.34528	1.70102	0.41212	3.31	0.83
20	PYFA	2011	0.46398	1.20831	0.1724	6	1.14
21	TSPC	2011	0.31488	2.35365	0.57513	13.8	3.77
22	KLBF	2012	0.41348	2.41777	0.5864	18.85	7.3
23	KAEF	2012	0.45613	1.53716	0.34945	9.68	2.86
24	MERK	2012	0.56759	1.90986	0.4764	25.87	8.17
25	DVLA	2012	0.32195	2.42369	0.58741	13.86	2.25
26	INAF	2012	0.33162	1.62765	0.38562	3.57	1.63
27	PYFA	2012	0.473	1.25352	0.20225	3.91	1.08
28	TSPC	2012	0.31948	2.22614	0.55079	13.71	5
29	SDPC	2012	0.62364	1.5078	0.33678	2.55	0.66
30	KLBF	2013	0.41777	2.39647	0.58272	17.41	7.4
31	KAEF	2013	0.44929	1.43235	0.30184	8.73	2.5
32	MERK	2013	0.5909	2.2813	0.56165	34.25	8.61
33	DVLA	2013	0.27589	2.05595	0.51361	10.57	2.74
34	PYFA	2013	0.47117	1.25982	0.20624	3.53	0.87
35	TSPC	2013	0.32825	1.95186	0.48767	12.64	3.84
36	SDPC	2013	0.67008	1.57933	0.36682	2.17	0.63
37	KLBF	2014	0.39584	2.40533	0.58426	17.06	9.14

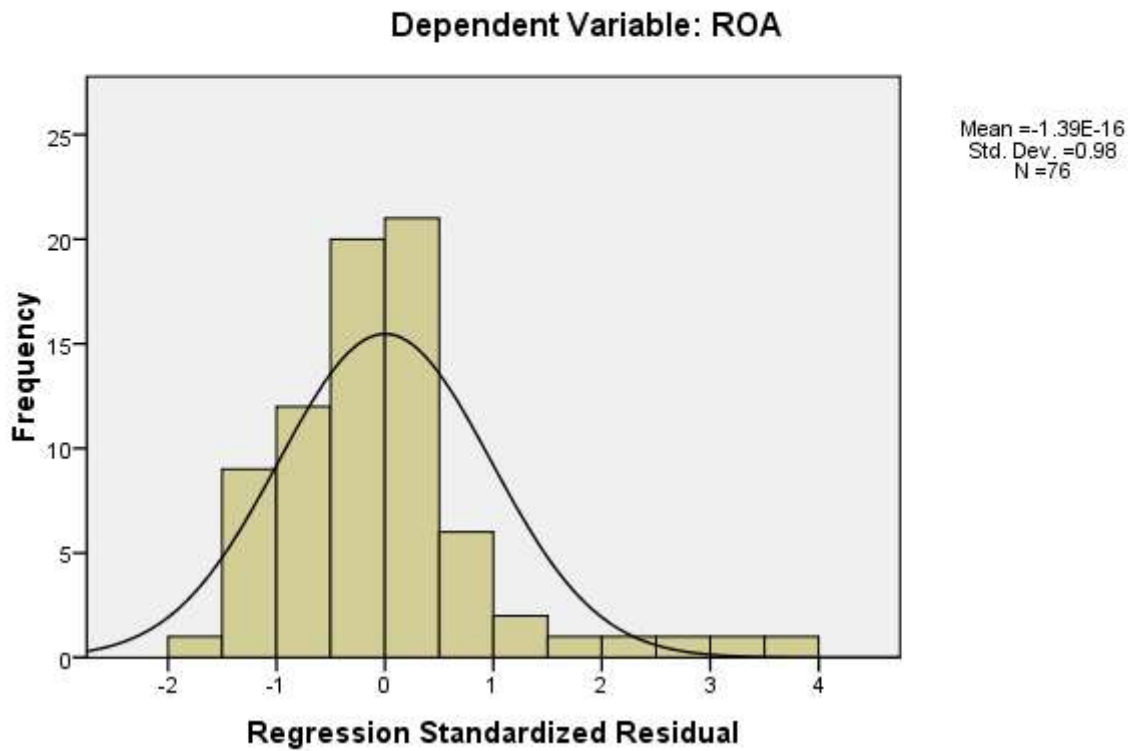
38	KAEF	2014	0.44068	1.56282	0.36013	7.97	4.54
39	MERK	2014	0.44085	2.47552	0.59604	25.32	6.47
40	DVLA	2014	0.26894	1.53452	0.34833	6.55	1.96
41	INAF	2014	0.28898	1.3226	0.24391	0.09	1.85
42	PYFA	2014	0.47422	1.18588	0.15674	1.54	0.89
43	TSPC	2014	0.21456	1.3755	0.27299	10.45	3.15
44	KLBF	2015	0.3709	2.21776	0.5491	15.02	5.66
45	KAEF	2015	0.446	1.48878	0.32831	7.82	2.59
46	MERK	2015	0.62779	2.49749	0.5996	22.22	6.41
47	DVLA	2015	0.31197	1.54039	0.35081	7.84	1.5
48	INAF	2015	0.33162	1.45782	0.31405	0.43	0.88
49	PYFA	2015	0.53208	1.20254	0.16843	1.93	0.59
50	TSPC	2015	0.29831	1.81906	0.45026	8.42	1.82
51	SIDO	2015	0.18585	6.5797	0.84802	15.65	3.18
52	SDPC	2015	0.74645	1.69051	0.40846	1.88	0.37
53	KLBF	2016	0.35296	2.40722	0.58458	15.44	6.01
54	KAEF	2016	0.44885	1.50719	0.33652	5.89	6.84
55	MERK	2016	0.49565	2.42615	0.58783	20.68	7.44
56	DVLA	2016	0.33572	1.96395	0.49082	9.93	1.84
57	PYFA	2016	0.51021	1.2211	0.18106	3.08	1.03
58	TSPC	2016	0.28729	1.76448	0.43326	7.57	1.94
59	SCPI	2016	6.39925	20.2841	0.9507	9.67	0.38
60	SIDO	2016	0.21184	5.42021	0.81551	16.08	3.05
61	SDPC	2016	0.77003	1.6807	0.40501	1.51	0.48
62	KLBF	2017	0.34181	2.44647	0.59125	14.76	5.97
63	KAEF	2017	0.44908	1.45837	0.3143	5.44	5.83
64	MERK	2017	0.48427	2.23131	0.55183	17.4	6.24
65	PYFA	2017	0.54254	1.23118	0.18777	4.47	0.9
66	TSPC	2017	0.27025	1.6904	0.40842	6.63	1.66
67	SCPI	2017	4.50285	19.9189	0.9498	9.05	0.28
68	SIDO	2017	0.22334	5.4621	0.81692	16.9	2.99
69	SDPC	2017	0.56078	1.6632	0.39875	1.41	0.66
70	KLBF	2018	0.3259	2.33377	0.57151	13.76	4.89
71	KAEF	2018	0.4453	1.52106	0.34256	4.2	5.19
72	PYFA	2018	0.51042	1.25326	0.20208	4.52	0.89
73	TSPC	2018	0.26873	1.6715	0.40173	6.86	1.17
74	PEHA	2018	0.38095	2.22647	0.55086	7.13	2.93
75	SIDO	2018	0.28545	4.83859	0.79333	19.88	4.27
76	SDPC	2018	0.59859	1.77386	0.43626	1.63	0.53

Sumber : Data diolah 2021

**LAMPIRAN XI  
UJI NORMALITAS**

JALUR 1

**Histogram**

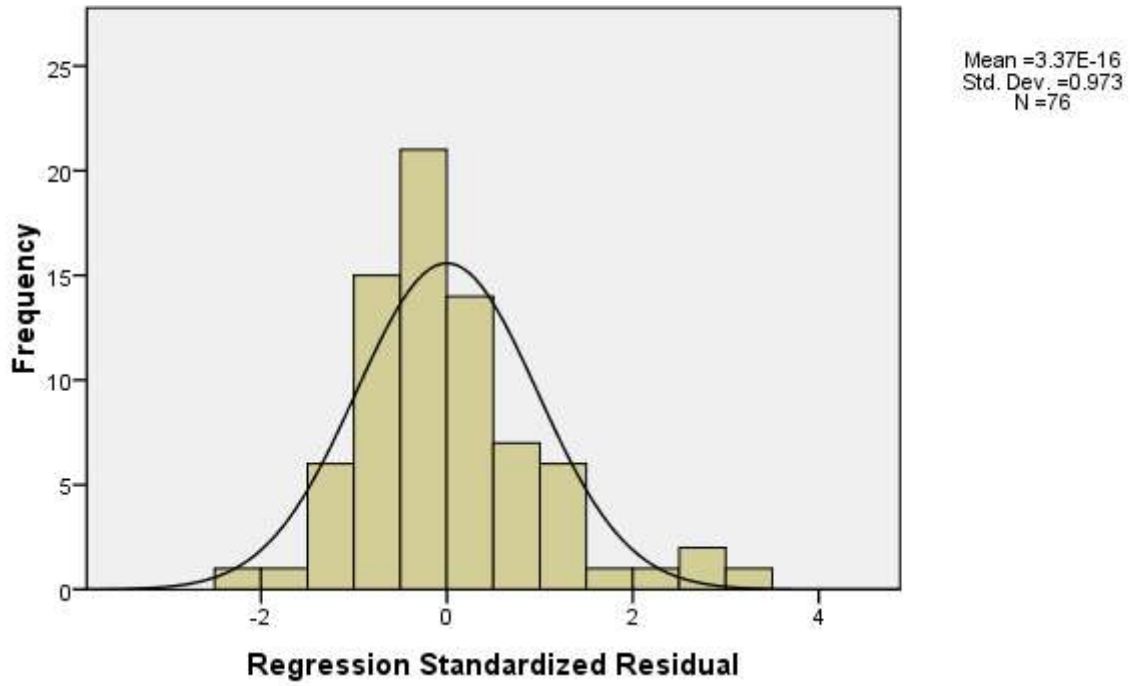


Sumber : Data diolah 2021



### Histogram

Dependent Variable: PBV

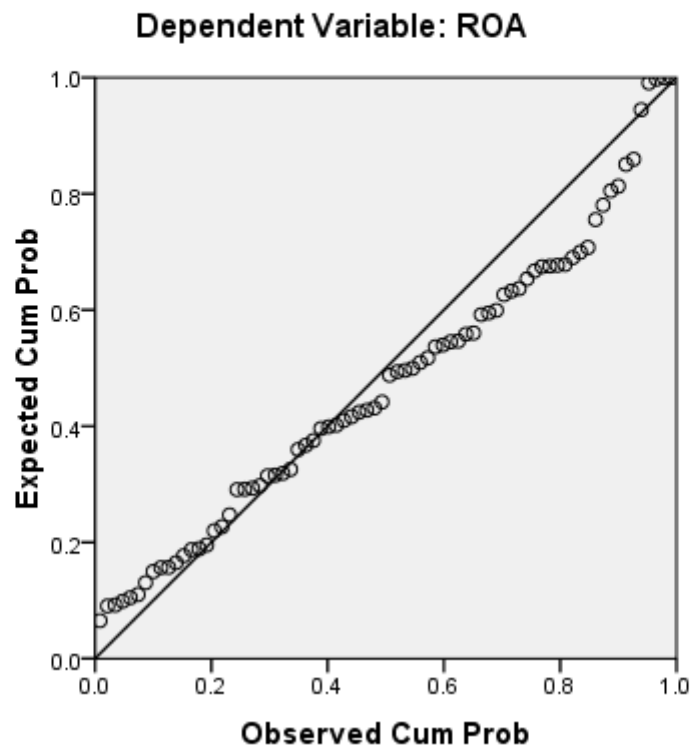


Sumber : Data diolah 2021





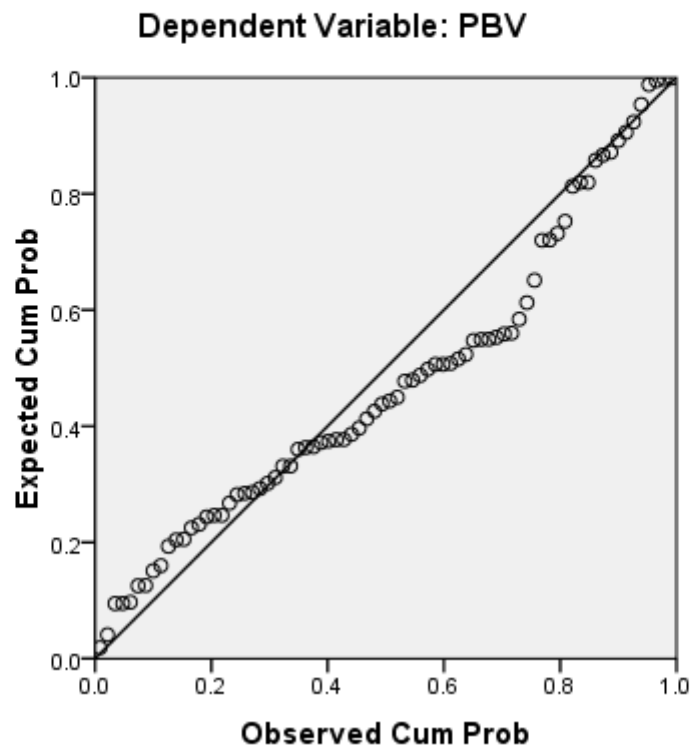
Normal P-P Plot of Regression Standardized Residual



Sumber : Data diolah 2021



Normal P-P Plot of Regression Standardized Residual



Sumber : Data diolah 2021



**LAMPIRAN XII**  
**UJI MULTIKOLONIERITAS**

**JALUR 1**

		<b>Coefficients<sup>a</sup></b>				<b>Collinearity Statistics</b>		
		Unstandardized Coefficients		Standardized Coefficients				
Model		B	Std. Error	Beta	t	Sig.	Tolerance	VIF
1	(Constant)	-3.380	1.938		-1.744	.085		
	VACA	-.815	1.055	-.118	-.772	.442	.311	3.213
	VAHU	-.989	.469	-.394	-2.107	.039	.208	4.811
	STVA	37.067	4.977	.900	7.448	.000	.498	2.007

a. Dependent Variable: ROA

Sumber : Data diolah 2021

**JALUR 2**

		<b>Coefficients<sup>a</sup></b>				<b>Collinearity Statistics</b>		
		Unstandardized Coefficients		Standardized Coefficients				
Model		B	Std. Error	Beta	t	Sig.	Tolerance	VIF
1	(Constant)	-.084	.518		-.163	.871		
	VACA	.914	.277	.434	3.297	.002	.309	3.239
	VAHU	-.510	.127	-.666	-4.031	.000	.196	5.108
	STVA	3.912	1.734	.311	2.257	.027	.281	3.552
	ROA	.198	.031	.649	6.428	.000	.524	1.910

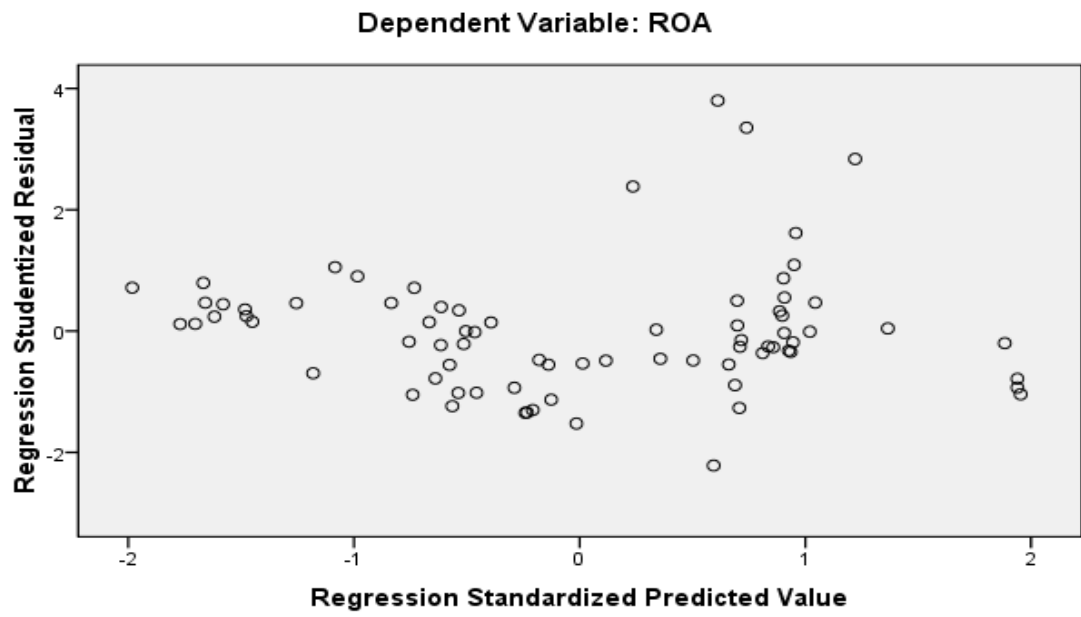
a. Dependent Variable: PBV

Sumber : Data diolah 2021

**LAMPIRAN XIII**  
**UJI HETEROSKEDASTISITAS**

JALUR 1

**Scatterplot**

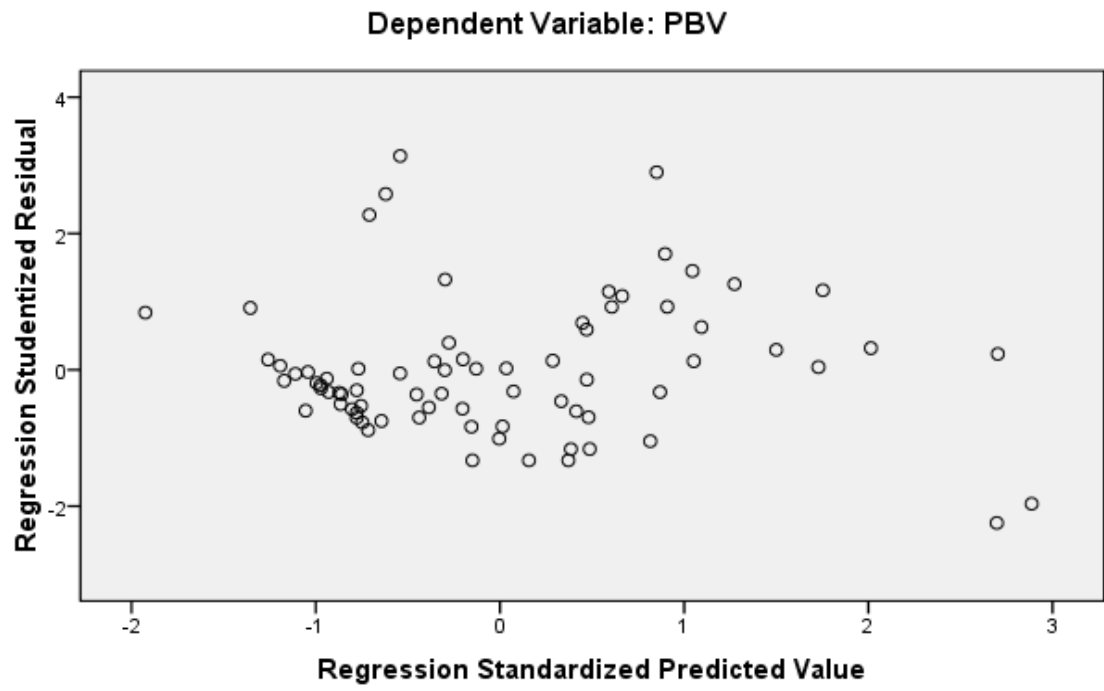


Sumber : Data diolah 2021



JALUR 2

Scatterplot



**LAMPIRAN XIV**  
**UJI AUTOKORELASI**

JALUR 1

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**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.690 <sup>a</sup>	.476	.455	5.89817	1.860

a. Predictors: (Constant), STVA, VACA, VAHU  
b. Dependent Variable: ROA

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Sumber : Data diolah 2021

JALUR 2

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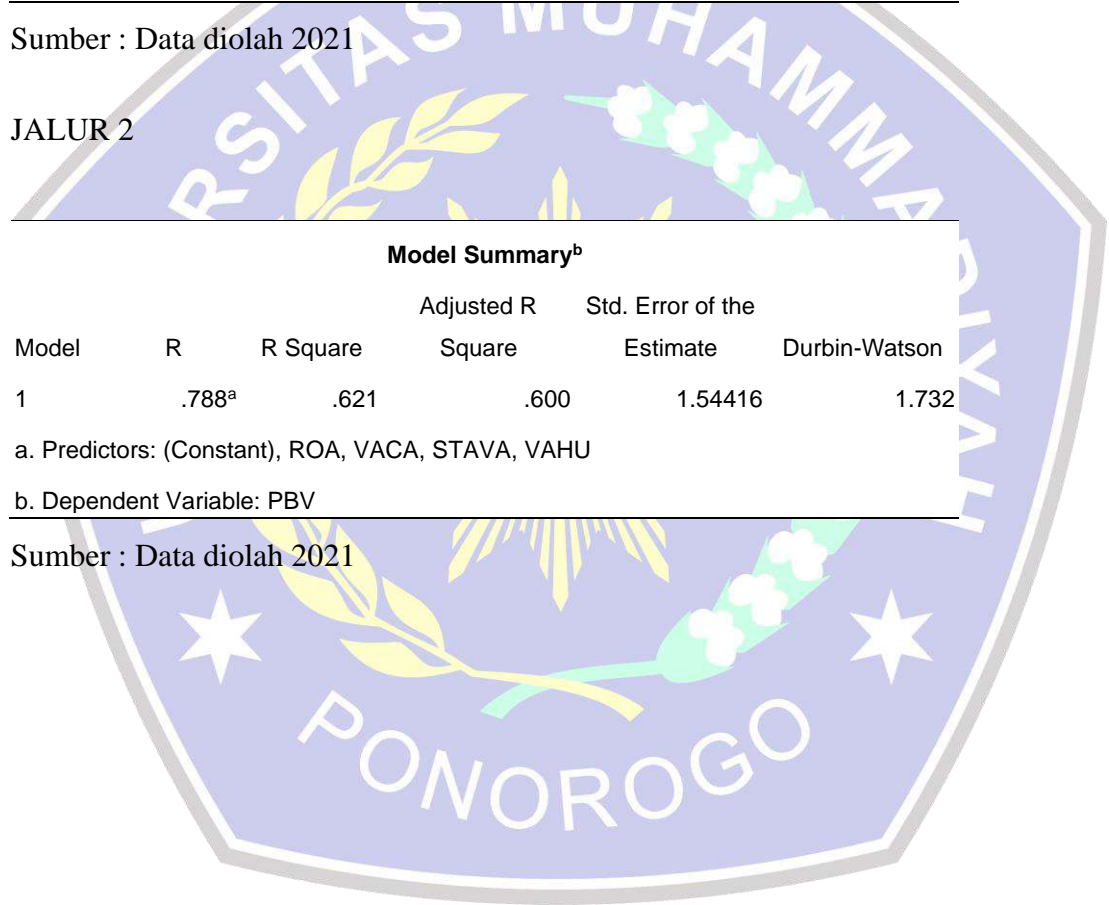
**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.788 <sup>a</sup>	.621	.600	1.54416	1.732

a. Predictors: (Constant), ROA, VACA, STAVA, VAHU  
b. Dependent Variable: PBV

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Sumber : Data diolah 2021



**LAMPIRAN XV  
ANALISIS JALUR**

**JALUR 1**

<b>Coefficients<sup>a</sup></b>						
		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	t	Sig.
1	(Constant)	-3.380	1.938		-1.744	.085
	VACA	-.815	1.055	-.118	-.772	.442
	VAHU	-.989	.469	-.394	-2.107	.039
	STAVA	37.067	4.977	.900	7.448	.000

a. Dependent Variable: ROA

Sumber : Data diolah 2021



<b>Coefficients<sup>a</sup></b>						
		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	t	Sig.
1	(Constant)	-.084	.518		-.163	.871
	VACA	.914	.277	.434	3.297	.002
	VAHU	-.510	.127	-.666	-4.031	.000
	STAVA	3.912	1.734	.311	2.257	.027
	ROA	.198	.031	.649	6.428	.000

a. Dependent Variable: PBV

Sumber : Data diolah 2021

**LAMPIRAN XVI**  
**UJI KOEFESIEN DETERMINASI**

JALUR 1

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.690 <sup>a</sup>	.476	.455	5.89817

a. Predictors: (Constant), STAVA, VACA, VAHU

Sumber : Data diolah 2021

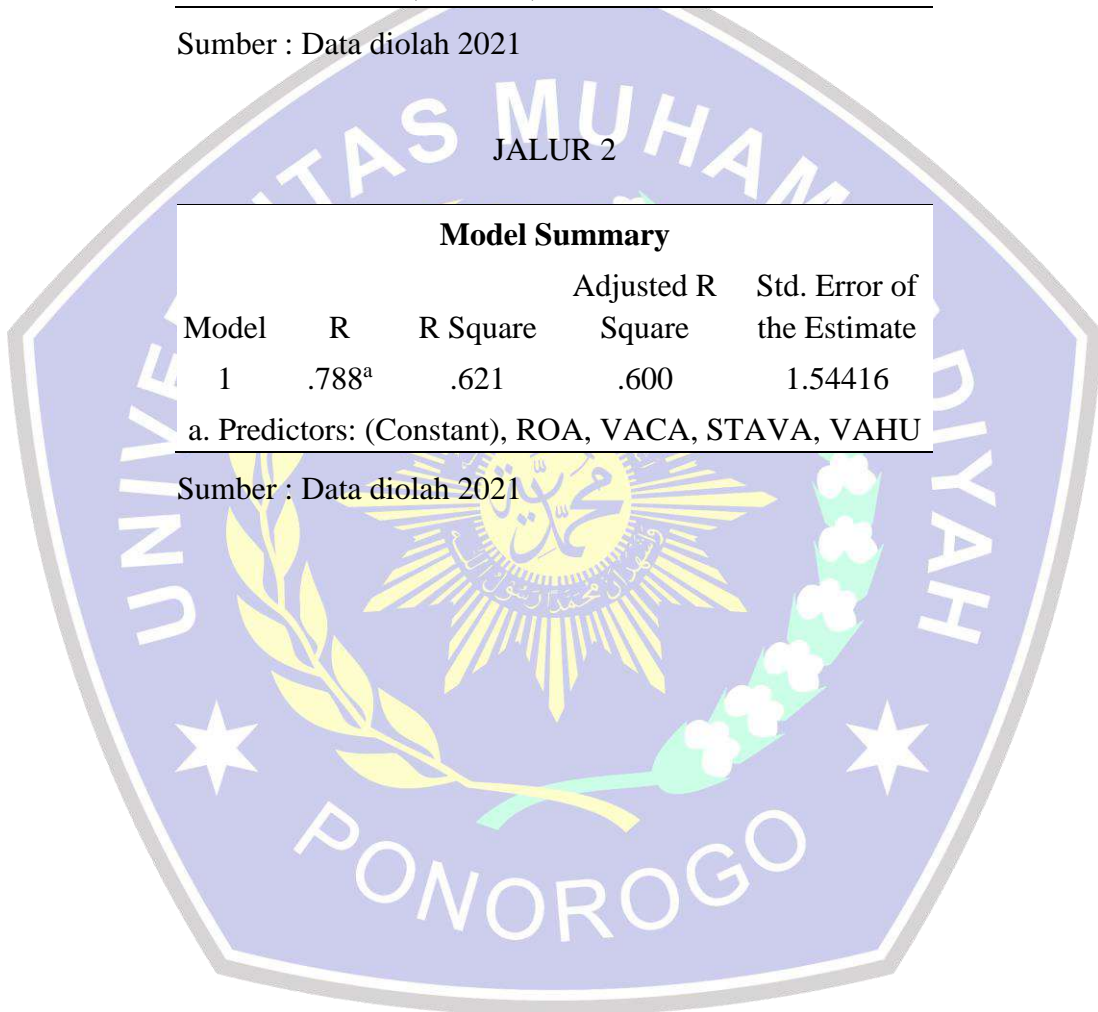
JALUR 2

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.788 <sup>a</sup>	.621	.600	1.54416

a. Predictors: (Constant), ROA, VACA, STAVA, VAHU

Sumber : Data diolah 2021





**LAMPIRAN XVII**  
**UJI T**

**JALUR 1**

<b>Coefficients<sup>a</sup></b>						
		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	t	Sig.
1	(Constant)	-3.380	1.938		-1.744	.085
	VACA	-.815	1.055	-.118	-.772	.442
	VAHU	-.989	.469	-.394	-2.107	.039
	STAVA	37.067	4.977	.900	7.448	.000

a. Dependent Variable: ROA

Sumber : Data diolah 2021

**JALUR 2**

<b>Coefficients<sup>a</sup></b>						
		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	t	Sig.
1	(Constant)	-.084	.518		-.163	.871
	VACA	.914	.277	.434	3.297	.002
	VAHU	-.510	.127	-.666	-4.031	.000
	STAVA	3.912	1.734	.311	2.257	.027
	ROA	.198	.031	.649	6.428	.000

a. Dependent Variable: PBV

Sumber : Data diolah 2021

**LAMPIRAN XVIII  
HASIL UJI F**

**JALUR 1**

**ANOVA<sup>b</sup>**

	Model	Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	2278.297	3	759.432	21.830	.000 <sup>a</sup>
	Residual	2504.768	72	34.788		
	Total	4783.065	75			

a. Predictors: (Constant), STAVA, VACA, VAHU

b. Dependent Variable: ROA

Sumber : Data diolah 2021

**JALUR 2**

**ANOVA<sup>b</sup>**

	Model	Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	277.456	4	69.364	29.090	.000 <sup>a</sup>
	Residual	169.295	71	2.384		
	Total	446.751	75			

a. Predictors: (Constant), ROA, VACA, STAVA, VAHU

b. Dependent Variable: PBV

Sumber : Data diolah 2021

