

LAMPIRAN

Lampiran 1 Daftar Populasi Perusahaan Perbankan Tahun 2021-2023

NO	KODE	NAMA PERUSAHAAN
1	AGRO	Bank Raya Indonesia Tbk.
2	AGRS	Bank IBK Indonesia Tbk.
3	AMAR	Bank Amar Indonesia Tbk.
4	ARTO	Bank Jago Tbk.
5	BABP	Bank MNC Internasional Tbk.
6	BACA	Bank Capital Indonesia Tbk.
7	BANK	Bank Aladin Syariah Tbk.
8	BBCA	Bank Central Asia Tbk.
9	BBHI	Allo Bank Indonesia Tbk.
10	BBKP	Bank KB Bukopin Tbk.
11	BBMD	Bank Mestika Dharma Tbk.
12	BBNI	Bank Negara Indonesia (Persero
13	BBRI	Bank Rakyat Indonesia (Persero
14	BBSI	Krom Bank Indonesia Tbk.
15	BBTN	Bank Tabungan Negara (Persero)
16	BBYB	Bank Neo Commerce Tbk.
17	BCIC	Bank JTrust Indonesia Tbk.
18	BDMN	Bank Danamon Indonesia Tbk.
19	BEKS	Bank Pembangunan Daerah Banten
20	BGTG	Bank Ganesha Tbk.
21	BINA	Bank Ina Perdana Tbk.
22	BJBR	Bank Pembangunan Daerah Jawa B
23	BJTM	Bank Pembangunan Daerah Jawa T
24	BKSW	Bank QNB Indonesia Tbk.
25	BMAS	Bank Maspion Indonesia Tbk.
26	BMRI	Bank Mandiri (Persero) Tbk.
27	BNBA	Bank Bumi Arta Tbk.
28	BNGA	Bank CIMB Niaga Tbk.
29	BNII	Bank Maybank Indonesia Tbk.
30	BNLI	Bank Permata Tbk.
31	BRIS	Bank Syariah Indonesia Tbk.
32	BSIM	Bank Sinarmas Tbk.
33	BSWD	Bank Of India Indonesia Tbk.
34	BTPN	Bank BTPN Tbk.
35	BTPS	Bank BTPN Syariah Tbk.
36	BVIC	Bank Victoria International Tb
37	DNAR	Bank Oke Indonesia Tbk.
38	INPC	Bank Artha Graha Internasional

39	MASB	Bank Multiarta Sentosa Tbk.
40	MAYA	Bank Mayapada Internasional Tb
41	MCOR	Bank China Construction Bank I
42	MEGA	Bank Mega Tbk.
43	NISP	Bank OCBC NISP Tbk.
44	NOBU	Bank Nationalnobu Tbk.
45	PNBN	Bank Pan Indonesia Tbk
46	PNBS	Bank Panin Dubai Syariah Tbk.
47	SDRA	Bank Woori Saudara Indonesia 1

Lampiran 2 Daftar Sampel Perusahaan Perbankan Tahun 2021-2023

NO	KODE	NAMA PERUSAHAAN
1	AGRO	Bank Raya Indonesia Tbk.
2	AGRS	Bank IBK Indonesia Tbk.
3	AMAR	Bank Amar Indonesia Tbk.
4	ARTO	Bank Jago Tbk.
5	BABP	Bank MNC Internasional Tbk.
6	BBCA	Bank Central Asia Tbk.
7	BBKP	Bank KB Bukopin Tbk.
8	BBMD	Bank Mestika Dharma Tbk.
9	BBNI	Bank Negara Indonesia (Persero)
10	BBRI	Bank Rakyat Indonesia (Persero)
11	BBTN	Bank Tabungan Negara (Persero)
12	BBYB	Bank Neo Commerce Tbk.
13	BDMN	Bank Danamon Indonesia Tbk.
14	BEKS	Bank Pembangunan Daerah Banten
15	BGTG	Bank Ganesha Tbk.
16	BINA	Bank Ina Perdana Tbk.
17	BJBR	Bank Pembangunan Daerah Jawa B
18	BJTM	Bank Pembangunan Daerah Jawa T
19	BMRI	Bank Mandiri (Persero) Tbk.
20	BNBA	Bank Bumi Arta Tbk.
21	BNGA	Bank CIMB Niaga Tbk.
22	BNII	Bank Maybank Indonesia Tbk.
23	BNLI	Bank Permata Tbk.
24	BRIS	Bank Syariah Indonesia Tbk.
25	BSIM	Bank Sinarmas Tbk.
26	BTPN	Bank BTPN Tbk.
27	BTPS	Bank BTPN Syariah Tbk.
28	BVIC	Bank Victoria International Tbk
29	DNAR	Bank Oke Indonesia Tbk.
30	INPC	Bank Artha Graha Internasional
31	MAYA	Bank Mayapada Internasional Tbk
32	MCOR	Bank China Construction Bank I
33	MEGA	Bank Mega Tbk.
34	NISP	Bank OCBC NISP Tbk.
35	NOBU	Bank Nationalnobu Tbk.
36	PNBN	Bank Pan Indonesia Tbk
37	PNBS	Bank Panin Dubai Syariah Tbk.
38	SDRA	Bank Woori Saudara Indonesia 1

Lampiran 3 Sampel Perusahaan Dan Tabulasi Penelitian Variabel

NO	KODE	2021	2022	2023
		Y	Y	Y
1	AGRO	1608,155	901,0196	356,6048
2	AGRS	246,9224	117,771	87,36859
3	AMAR	202,5281	316,4979	295,1448
4	ARTO	12312,71	10045,93	2623,839
5	BABP	203,9921	141,5771	79,86509
6	BBCA	6722,011	7981,057	8919,283
7	BBKP	340,2115	193,7784	99,71597
8	BBMD	1640,21	2011,706	1950,1
9	BBNI	5886,214	5263,616	4715,948
10	BBRI	4116,863	4477,507	5191,272
11	BBTN	1598,62	1528,175	1274,802
12	BBYB	881,6188	1335,991	479,2686
13	BDMN	2634,675	2585,565	2835,958
14	BEKS	83,71191	50,13438	50
15	BGTG	170,2594	146,4686	77,11306
16	BINA	2987,351	3786,226	3985,982
17	BJBR	1412,537	1387,269	1228,624
18	BJTM	759,8493	738,676	668,2582
19	BMRI	3845,025	4255,181	5445,499
20	BNBA	1427,511	1994,217	803,1041
21	BNGA	996,2569	1070,106	1494,011
22	BNII	364,2534	274,4277	249,7959
23	BNLI	1911,973	1242,261	961,8727
24	BRIS	2253,562	1452,918	1615,053
25	BSIM	781,2111	658,2233	882,3748
26	BTPN	2818,738	2552,422	2594,866
27	BTPS	3313,974	3088,765	2075,792
28	BVIC	165,6329	143,529	98,1475
29	DNAR	242,0163	208,4156	133,3343
30	INPC	151,8596	94,28072	70,53849
31	MAYA	1960,098	391,3207	273,2394
32	MCOR	138,2295	93,5156	77,4423
33	MEGA	5110,666	5633,097	5220,891
34	NISP	774,2121	681,2633	1017,616
35	NOBU	976,0269	572,6102	566,4611
36	PNBN	895,0143	1486,712	1257,851
37	PNBS	105,8848	72,08823	59,42738
38	SDRA	701,7891	556,1666	561,9648

NO	KODE	2021	2022	2023
		NPL	NPL	NPL
1	AGRO	0,003541	0,014439	0,03775
2	AGRS	0,020666	0,019906	0,014839
3	AMAR	0,064961	0,059727	0,091689
4	ARTO	0,006264	0,011597	0,007483
5	BABP	0,044151	0,035069	0,039162
6	BBCA	0,107839	0,152038	0,263736
7	BBKP	0,102591	0,045629	0,078103
8	BBMD	0,011764	0,012634	0,013679
9	BBNI	0,036962	0,028106	0,021344
10	BBRI	0,019246	0,020951	0,024687
11	BBTN	0,032295	0,033707	0,010483
12	BBYB	0,01754	0,025597	0,037312
13	BDMN	0,03225	0,031802	0,024855
14	BEKS	0,140853	0,094503	0,093645
15	BGTG	0,05127	0,020131	0,016156
16	BINA	0,026202	0,017241	0,034408
17	BJBR	0,008888	0,00896	0,008914
18	BJTM	0,044828	0,028339	0,024905
19	BMRI	0,14291	0,146539	0,106953
20	BNBA	0,107617	0,409443	0,579311
21	BNGA	0,117657	0,24389	0,54877
22	BNII	0,010006	0,007502	0,010505
23	BNLI	0,09788	0,239992	0,278845
24	BRIS	0,026717	0,022692	0,0216
25	BSIM	0,047377	0,088527	0,015911
26	BTPN	1	1	1
27	BTPS	0,070665	0,142022	0,057247
28	BVIC	0,073862	0,042252	0,039909
29	DNAR	0,044817	0,119372	0,138417
30	INPC	0,033949	0,027282	0,017393
31	MAYA	0,039172	0,046905	0,037619
32	MCOR	0,043908	0,03399	0,02874
33	MEGA	0,028754	0,032307	0,525731
34	NISP	0,023595	0,023999	0,016226
35	NOBU	0,035145	0,032117	0,050868
36	PNBN	0,103003	0,139022	0,148519
37	PNBS	0,014422	0,143713	0,225728
38	SDRA	0,009294	0,010543	0,021272

NO	KODE	2021	2022	2023
		LDR	LDR	LDR
1	AGRO	0,860112	0,791311	0,84209
2	AGRS	0,961054	0,962302	1,055782
3	AMAR	1,104788	2,248898	3,773287
4	ARTO	8,800976	2,503337	3,06694
5	BABP	0,756398	0,775367	0,765026
6	BBCA	0,085411	0,060515	0,037295
7	BBKP	10,58073	6,641103	6,483977
8	BBMD	0,731334	0,832473	0,865773
9	BBNI	1,009576	1,051635	1,055317
10	BBRI	0,783568	0,753195	0,822366
11	BBTN	0,174354	0,097705	0,253176
12	BBYB	0,549269	0,734605	0,802016
13	BDMN	0,742367	0,825818	0,894174
14	BEKS	0,739177	0,975126	1,015076
15	BGTG	0,41569	0,52786	0,732064
16	BINA	0,45391	0,89539	0,89811
17	BJBR	0,933896	0,966156	0,968545
18	BJTM	0,671435	0,714783	0,866397
19	BMRI	0,576614	0,346945	0,251437
20	BNBA	0,079884	0,052478	0,037154
21	BNGA	0,088699	0,019702	0,012011
22	BNII	0,069638	0,07483	0,069036
23	BNLI	0,165912	0,10747	0,082665
24	BRIS	5,151984	6,441548	7,585667
25	BSIM	0,567699	0,501331	0,559157
26	BTPN	0,023728	0,019967	0,021439
27	BTPS	0,808646	0,655408	0,310504
28	BVIC	0,891582	0,833554	0,885767
29	DNAR	0,395683	0,194131	0,145501
30	INPC	0,54651	0,503308	0,588772
31	MAYA	0,74053	0,850045	0,911286
32	MCOR	0,716959	0,930605	0,969452
33	MEGA	0,171426	0,179158	0,138609
34	NISP	2,323774	2,466051	2,796036
35	NOBU	0,100507	0,084401	0,03201
36	PNBN	0,224929	0,157428	0,095204
37	PNBS	2,380499	1,436495	0,674168
38	SDRA	1,437795	1,404734	1,406996

NO	KODE	2021	2022	2023
		GCG	GCG	GCG
1	AGRO	2	2	2
2	AGRS	2	2	2
3	AMAR	2	2	2
4	ARTO	2	2	2
5	BABP	2	2	2
6	BBCA	1	1	1
7	BBKP	2	2	2
8	BBMD	2	2	1
9	BBNI	2	2	2
10	BBRI	2	2	2
11	BBTN	2	2	2
12	BBYB	2	2	2
13	BDMN	2	2	2
14	BEKS	3	3	2
15	BGTG	2	2	2
16	BINA	2	2	2
17	BJBR	2	2	2
18	BJTM	2	2	2
19	BMRI	2	1	1
20	BNBA	2	2	2
21	BNGA	2	2	2
22	BNII	1	1	1
23	BNLI	2	2	2
24	BRIS	2	2	2
25	BSIM	2	2	2
26	BTPN	2	2	2
27	BTPS	2	2	2
28	BVIC	2	2	2
29	DNAR	2	2	2
30	INPC	2	2	2
31	MAYA	2	2	2
32	MCOR	2	2	2
33	MEGA	2	2	2
34	NISP	1	1	1
35	NOBU	2	2	2
36	PNBN	2	2	2
37	PNBS	2	2	2
38	SDRA	2	2	2

NO	KODE	2021	2022	2023
		ROA	ROA	ROA
1	AGRO	-0,18058	0,000825	0,001957
2	AGRS	0,000892	0,005652	0,009459
3	AMAR	0,000791	-0,03449	0,040638
4	ARTO	0,006987	0,000938	0,003398
5	BABP	0,000918	0,003114	0,004294
6	BBCA	0,025596	0,030999	0,034556
7	BBKP	-0,02581	-0,05592	-0,08051
8	BBMD	0,032508	0,031543	0,025982
9	BBNI	0,011377	0,017946	0,019423
10	BBRI	0,01834	0,027555	0,030751
11	BBTN	0,00639	0,007572	0,007979
12	BBYB	-0,08699	-0,04007	-0,03155
13	BDMN	0,008672	0,017345	0,016529
14	BEKS	-0,02996	-0,03313	0,00391
15	BGTG	0,001267	0,005134	0,011057
16	BINA	0,00264	0,007641	0,008525
17	BJBR	0,012748	0,012388	0,008928
18	BJTM	0,015121	0,014974	0,014155
19	BMRI	0,017705	0,02256	0,02762
20	BNBA	0,004925	0,004742	0,005552
21	BNGA	0,013188	0,016615	0,019593
22	BNII	0,010082	0,009534	0,01058
23	BNLI	0,005253	0,007892	0,010042
24	BRIS	0,011415	0,013935	0,016129
25	BSIM	0,002425	0,004671	0,00144
26	BTPN	0,016175	0,017352	0,013316
27	BTPS	0,079002	0,084093	0,050411
28	BVIC	-0,00477	0,008722	0,003437
29	DNAR	0,002261	0,001297	0,002587
30	INPC	-0,00643	0,002162	0,005622
31	MAYA	0,00037	0,000192	0,000156
32	MCOR	0,003031	0,005433	0,008663
33	MEGA	0,030163	0,02859	0,026586
34	NISP	0,011752	0,013949	0,01638
35	NOBU	0,003094	0,004695	0,005316
36	PNBN	0,008887	0,015407	0,013538
37	PNBS	-0,05671	0,016937	0,014109
38	SDRA	0,014364	0,01671	0,01273

NO	KODE	2021	2022	2023
		NIM	NIM	NIM
1	AGRO	0,051793	0,047518	0,039213
2	AGRS	0,021489	0,022276	0,025147
3	AMAR	0,092682	0,145549	0,210369
4	ARTO	0,047898	0,079751	0,073509
5	BABP	0,029076	0,038413	0,033322
6	BBCA	0,0457	0,048671	0,053354
7	BBKP	0,009298	0,011662	0,009594
8	BBMD	0,057246	0,059979	0,058362
9	BBNI	0,039641	0,040124	0,037984
10	BBRI	0,06799	0,066785	0,068795
11	BBTN	0,034935	0,037293	0,03061
12	BBYB	0,027791	0,073557	0,159744
13	BDMN	0,071489	0,071412	0,068756
14	BEKS	0,006652	0,021639	0,02886
15	BGTG	0,019971	0,034075	0,04698
16	BINA	0,014053	0,027192	0,029116
17	BJBR	0,049891	0,046391	0,037513
18	BJTM	0,046441	0,047724	0,04854
19	BMRI	0,04234	0,044116	0,044102
20	BNBA	0,033315	0,042347	0,044329
21	BNGA	0,042115	0,043931	0,039933
22	BNII	0,042186	0,044827	0,042104
23	BNLI	0,032638	0,034339	0,037365
24	BRIS	0,01166	0,010733	0,009977
25	BSIM	0,045865	0,053487	0,04984
26	BTPN	0,058062	0,055832	0,059787
27	BTPS	0,014322	0,015224	0,020613
28	BVIC	0,018585	0,028281	0,019536
29	DNAR	0,041595	0,045863	0,054479
30	INPC	0,029385	0,037371	0,037619
31	MAYA	0,003407	0,013452	0,013399
32	MCOR	0,027518	0,032129	0,034356
33	MEGA	0,036432	0,041405	0,041894
34	NISP	0,035651	0,036649	0,039685
35	NOBU	0,025343	0,030253	0,027638
36	PNBN	0,046733	0,046833	0,041469
37	PNBS	0,050601	0,063718	0,06459
38	SDRA	0,034546	0,036766	0,029354

NO	KODE	2021	2022	2023
		CAR	CAR	CAR
1	AGRO	0,202359	0,43738	0,438389
2	AGRS	0,396656	0,434494	0,480397
3	AMAR	0,298458	0,822965	1,192253
4	ARTO	1,699183	0,82751	0,617733
5	BABP	0,243112	0,236204	0,309967
6	BBCA	0,268527	0,268422	0,293957
7	BBKP	0,202563	0,197207	0,279455
8	BBMD	0,481185	0,442365	0,499275
9	BBNI	0,229553	0,224068	0,233135
10	BBRI	0,252848	0,233008	0,252297
11	BBTN	0,191352	0,201736	0,200721
12	BBYB	0,554917	0,367897	0,27862
13	BDMN	0,264511	0,253448	0,253371
14	BEKS	0,416836	0,435964	0,447231
15	BGTG	0,67155	1,061038	0,943778
16	BINA	0,53138	0,311212	0,260991
17	BJBR	0,179105	0,194049	0,215832
18	BJTM	0,235238	0,247375	0,257056
19	BMRI	0,19603	0,194558	0,214812
20	BNBA	0,418746	0,592742	0,72872
21	BNGA	1,125486	0,110091	0,125274
22	BNII	0,271041	0,266478	0,277445
23	BNLI	0,349354	0,341888	0,387283
24	BRIS	0,220865	0,202932	0,1994
25	BSIM	0,291157	0,294896	0,25338
26	BTPN	0,582655	0,536593	0,516026
27	BTPS	0,582655	0,536593	0,516026
28	BVIC	0,174879	0,219734	0,199473
29	DNAR	0,508764	0,476705	0,492239
30	INPC	0,217738	0,233064	0,249612
31	MAYA	0,143662	0,111325	0,107804
32	MCOR	0,379595	0,327268	0,374495
33	MEGA	0,272993	0,254121	0,261661
34	NISP	0,229402	0,213911	0,234822
35	NOBU	0,209137	0,185402	0,234771
36	PNBN	0,298615	0,300676	0,323996
37	PNBS	0,258116	0,22711	0,20505
38	SDRA	0,085428	0,081453	0,081659

Lampiran 4 Tabel Durbin Watson

Tabel Durbin-Watson (DW), $\alpha = 5\%$

n	k=1		k=2		k=3		k=4		k=5	
	dL	dU	dL	dU	dL	dU	dL	dU	dL	dU
71	1.5865	1.6435	1.5577	1.6733	1.5284	1.7041	1.4987	1.7358	1.4685	1.7685
72	1.5895	1.6457	1.5611	1.6751	1.5323	1.7054	1.5029	1.7366	1.4732	1.7688
73	1.5924	1.6479	1.5645	1.6768	1.5360	1.7067	1.5071	1.7375	1.4778	1.7691
74	1.5953	1.6500	1.5677	1.6785	1.5397	1.7079	1.5112	1.7383	1.4822	1.7694
75	1.5981	1.6521	1.5709	1.6802	1.5432	1.7092	1.5151	1.7390	1.4866	1.7698
76	1.6009	1.6541	1.5740	1.6819	1.5467	1.7104	1.5190	1.7399	1.4909	1.7701
77	1.6036	1.6561	1.5771	1.6835	1.5502	1.7117	1.5228	1.7407	1.4950	1.7704
78	1.6063	1.6581	1.5801	1.6851	1.5535	1.7129	1.5265	1.7415	1.4991	1.7708
79	1.6089	1.6601	1.5830	1.6867	1.5568	1.7141	1.5302	1.7423	1.5031	1.7712
80	1.6114	1.6620	1.5859	1.6882	1.5600	1.7153	1.5337	1.7430	1.5070	1.7716
81	1.6139	1.6639	1.5888	1.6898	1.5632	1.7164	1.5372	1.7438	1.5109	1.7720
82	1.6164	1.6657	1.5915	1.6913	1.5663	1.7176	1.5406	1.7446	1.5146	1.7724
83	1.6188	1.6675	1.5942	1.6928	1.5693	1.7187	1.5440	1.7454	1.5183	1.7728
84	1.6212	1.6693	1.5969	1.6942	1.5723	1.7199	1.5472	1.7462	1.5219	1.7732
85	1.6235	1.6711	1.5995	1.6957	1.5752	1.7210	1.5505	1.7470	1.5254	1.7736
86	1.6258	1.6728	1.6021	1.6971	1.5780	1.7221	1.5536	1.7478	1.5289	1.7740
87	1.6280	1.6745	1.6046	1.6985	1.5808	1.7232	1.5567	1.7485	1.5322	1.7745
88	1.6302	1.6762	1.6071	1.6999	1.5836	1.7243	1.5597	1.7493	1.5356	1.7749
89	1.6324	1.6778	1.6095	1.7013	1.5863	1.7254	1.5627	1.7501	1.5388	1.7754
90	1.6345	1.6794	1.6119	1.7026	1.5889	1.7264	1.5656	1.7508	1.5420	1.7758
91	1.6366	1.6810	1.6143	1.7040	1.5915	1.7275	1.5685	1.7516	1.5452	1.7763
92	1.6387	1.6826	1.6166	1.7053	1.5941	1.7285	1.5713	1.7523	1.5482	1.7767
93	1.6407	1.6841	1.6188	1.7066	1.5966	1.7295	1.5741	1.7531	1.5513	1.7772
94	1.6427	1.6857	1.6211	1.7078	1.5991	1.7306	1.5768	1.7538	1.5542	1.7776
95	1.6447	1.6872	1.6233	1.7091	1.6015	1.7316	1.5795	1.7546	1.5572	1.7781
96	1.6466	1.6887	1.6254	1.7103	1.6039	1.7326	1.5821	1.7553	1.5600	1.7785
97	1.6485	1.6901	1.6275	1.7116	1.6063	1.7335	1.5847	1.7560	1.5628	1.7790
98	1.6504	1.6916	1.6296	1.7128	1.6086	1.7345	1.5872	1.7567	1.5656	1.7795
99	1.6522	1.6930	1.6317	1.7140	1.6108	1.7355	1.5897	1.7575	1.5683	1.7799
100	1.6540	1.6944	1.6337	1.7152	1.6131	1.7364	1.5922	1.7582	1.5710	1.7804
101	1.6558	1.6958	1.6357	1.7163	1.6153	1.7374	1.5946	1.7589	1.5736	1.7809
102	1.6576	1.6971	1.6376	1.7175	1.6174	1.7383	1.5969	1.7596	1.5762	1.7813
103	1.6593	1.6985	1.6396	1.7186	1.6196	1.7392	1.5993	1.7603	1.5788	1.7818
104	1.6610	1.6998	1.6415	1.7198	1.6217	1.7402	1.6016	1.7610	1.5813	1.7823
105	1.6627	1.7011	1.6433	1.7209	1.6237	1.7411	1.6038	1.7617	1.5837	1.7827
106	1.6644	1.7024	1.6452	1.7220	1.6258	1.7420	1.6061	1.7624	1.5861	1.7832
107	1.6660	1.7037	1.6470	1.7231	1.6277	1.7428	1.6083	1.7631	1.5885	1.7837
108	1.6676	1.7050	1.6488	1.7241	1.6297	1.7437	1.6104	1.7637	1.5909	1.7841
109	1.6692	1.7062	1.6505	1.7252	1.6317	1.7446	1.6125	1.7644	1.5932	1.7846
110	1.6708	1.7074	1.6523	1.7262	1.6336	1.7455	1.6146	1.7651	1.5955	1.7851
111	1.6723	1.7086	1.6540	1.7273	1.6355	1.7463	1.6167	1.7657	1.5977	1.7855
112	1.6738	1.7098	1.6557	1.7283	1.6373	1.7472	1.6187	1.7664	1.5999	1.7860
113	1.6753	1.7110	1.6574	1.7293	1.6391	1.7480	1.6207	1.7670	1.6021	1.7864
114	1.6768	1.7122	1.6590	1.7303	1.6410	1.7488	1.6227	1.7677	1.6042	1.7869
115	1.6783	1.7133	1.6606	1.7313	1.6427	1.7496	1.6246	1.7683	1.6063	1.7874
116	1.6797	1.7145	1.6622	1.7323	1.6445	1.7504	1.6265	1.7690	1.6084	1.7878
117	1.6812	1.7156	1.6638	1.7332	1.6462	1.7512	1.6284	1.7696	1.6105	1.7883
118	1.6826	1.7167	1.6653	1.7342	1.6479	1.7520	1.6303	1.7702	1.6125	1.7887
119	1.6839	1.7178	1.6669	1.7352	1.6496	1.7528	1.6321	1.7709	1.6145	1.7892
120	1.6853	1.7189	1.6684	1.7361	1.6513	1.7536	1.6339	1.7715	1.6164	1.7896
121	1.6867	1.7200	1.6699	1.7370	1.6529	1.7544	1.6357	1.7721	1.6184	1.7901
122	1.6880	1.7210	1.6714	1.7379	1.6545	1.7552	1.6375	1.7727	1.6203	1.7905
123	1.6893	1.7221	1.6728	1.7388	1.6561	1.7559	1.6392	1.7733	1.6222	1.7910
124	1.6906	1.7231	1.6743	1.7397	1.6577	1.7567	1.6409	1.7739	1.6240	1.7914
125	1.6919	1.7241	1.6757	1.7406	1.6592	1.7574	1.6426	1.7745	1.6258	1.7919
126	1.6932	1.7252	1.6771	1.7415	1.6608	1.7582	1.6443	1.7751	1.6276	1.7923
127	1.6944	1.7261	1.6785	1.7424	1.6623	1.7589	1.6460	1.7757	1.6294	1.7928
128	1.6957	1.7271	1.6798	1.7432	1.6638	1.7596	1.6476	1.7763	1.6312	1.7932
129	1.6969	1.7281	1.6812	1.7441	1.6653	1.7603	1.6492	1.7769	1.6329	1.7937
130	1.6981	1.7291	1.6825	1.7449	1.6667	1.7610	1.6508	1.7774	1.6346	1.7941
131	1.6993	1.7301	1.6838	1.7458	1.6682	1.7617	1.6523	1.7780	1.6363	1.7945
132	1.7005	1.7310	1.6851	1.7466	1.6696	1.7624	1.6539	1.7786	1.6380	1.7950
133	1.7017	1.7319	1.6864	1.7474	1.6710	1.7631	1.6554	1.7791	1.6397	1.7954
134	1.7028	1.7329	1.6877	1.7482	1.6724	1.7638	1.6569	1.7797	1.6413	1.7958
135	1.7040	1.7338	1.6889	1.7490	1.6738	1.7645	1.6584	1.7802	1.6429	1.7962
136	1.7051	1.7347	1.6902	1.7498	1.6751	1.7652	1.6599	1.7808	1.6445	1.7967

Lampiran 5 Tabel Distribusi F atau F Tabel

**Titik Persentase Distribusi F untuk
Probabilita = 0,05**

df untuk penyeb ut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
91	3.95	3.10	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.94	1.90	1.86	1.83	1.80	1.78
92	3.94	3.10	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.94	1.89	1.86	1.83	1.80	1.78
93	3.94	3.09	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.93	1.89	1.86	1.83	1.80	1.78
94	3.94	3.09	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.93	1.89	1.86	1.83	1.80	1.77
95	3.94	3.09	2.70	2.47	2.31	2.20	2.11	2.04	1.98	1.93	1.89	1.86	1.82	1.80	1.77
96	3.94	3.09	2.70	2.47	2.31	2.19	2.11	2.04	1.98	1.93	1.89	1.85	1.82	1.80	1.77
97	3.94	3.09	2.70	2.47	2.31	2.19	2.11	2.04	1.98	1.93	1.89	1.85	1.82	1.80	1.77
98	3.94	3.09	2.70	2.46	2.31	2.19	2.10	2.03	1.98	1.93	1.89	1.85	1.82	1.79	1.77
99	3.94	3.09	2.70	2.46	2.31	2.19	2.10	2.03	1.98	1.93	1.89	1.85	1.82	1.79	1.77
100	3.94	3.09	2.70	2.46	2.31	2.19	2.10	2.03	1.97	1.93	1.89	1.85	1.82	1.79	1.77
101	3.94	3.09	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.93	1.88	1.85	1.82	1.79	1.77
102	3.93	3.09	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.77
103	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.76
104	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.76
105	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.81	1.79	1.76
106	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.79	1.76
107	3.93	3.08	2.69	2.46	2.30	2.18	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.79	1.76
108	3.93	3.08	2.69	2.46	2.30	2.18	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.78	1.76
109	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
110	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
111	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
112	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.96	1.92	1.88	1.84	1.81	1.78	1.76
113	3.93	3.08	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.92	1.87	1.84	1.81	1.78	1.76
114	3.92	3.08	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.81	1.78	1.75
115	3.92	3.08	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.81	1.78	1.75
116	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.81	1.78	1.75
117	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.80	1.78	1.75
118	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.80	1.78	1.75
119	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.78	1.75
120	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.78	1.75

Lampiran 6 Hasil Output SPSS Ver 25

1. Deskriptif Statistik

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
X1.1_NPL	114	.00	1.00	.0980	.18105
X1.2_LDR	114	.01	10.58	1.1421	1.78505
X2_GCG	114	1.00	3.00	1.9088	.34193
X3.1_ROA	114	-.18	.08	.0061	.02867
X3.2_NIM	114	.00	.21	.0429	.02764
X4_CAR	114	.08	1.70	.3551	.24250
Y_Harga Saham	114	50.00	12312.71	1777.6429	2234.90622
Valid N (listwise)	114				

2. Uji Asumsi Klasik

1) Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

			Unstandardized Residual
N			114
Normal Parameters ^{a,b}	Mean		191.2998024
	Std. Deviation		1404.39671308
Most Extreme Differences	Absolute		.099
	Positive		.099
	Negative		-.064
Test Statistic			.099
Asymp. Sig. (2-tailed)			.008 ^c
Monte Carlo Sig. (2-tailed)	Sig.		.201 ^d
	99% Confidence Interval	Lower Bound	.190
		Upper Bound	.211

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. Based on 10000 sampled tables with starting seed 2000000.

2) Uji Multikolinearitas

Coefficients ^a							
Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	3565.978	1203.504		2.963	.004		
X1.1_NPL	894.894	1094.160	.072	.818	.415	.925	1.082
X1.2_LDR	163.121	112.395	.130	1.451	.150	.901	1.109
X2_GCG	-1645.539	576.221	-.252	-2.856	.005	.935	1.070
X3.1_ROA	18811.394	7010.226	.241	2.683	.008	.898	1.113
X3.2_NIM	4266.177	6986.362	.053	.611	.543	.973	1.028
X4_CAR	2255.740	852.520	.232	2.646	.009	.944	1.059

a. Dependent Variable: Harga Saham

3) Uji Autokolerasi

Model Summary ^b					
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.472 ^a	.223	.179	2024.86589	2.160

a. Predictors: (Constant), CAR, ROA, NIM, NPL, GCG, LDR

b. Dependent Variable: Harga Saham

4) Uji Heteroskedastisitas

Coefficients ^a						
		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	T	Sig.
1	(Constant)	2477.056	791.267		3.130	.002
	X1.1_NPL	565.894	719.377	.077	.787	.433
	X1.2_LDR	-24.541	73.896	-.033	-.332	.740
	X2_GCG	-693.296	378.848	-.178	-1.830	.070
	X3.1_ROA	-2468.618	4609.011	-.053	-.536	.593
	X3.2_NIM	4185.406	4593.321	.087	.911	.364
	X4_CAR	-404.394	560.506	-.070	-.721	.472

a. Dependent Variable: Ares

5) Uji Regresi Linear Berganda

Coefficients ^a						
		Unstandardized Coefficients		Standardized Coefficients		
Model		B	Std. Error	Beta	T	Sig.
1	(Constant)	3565.978	1203.504		2.963	.004
	X1.1_NPL	894.894	1094.160	.072	.818	.415
	X1.2_LDR	163.121	112.395	.130	1.451	.150
	X2_GCG	-1645.539	576.221	-.252	-2.856	.005
	X3.1_ROA	18811.394	7010.226	.241	2.683	.008
	X3.2_NIM	4266.177	6986.362	.053	.611	.543
	X4_CAR	2255.740	852.520	.232	2.646	.009

a. Dependent Variable: Harga Saham

3. Pengujian Hipotesis

1) Koefisien Determinasi (R^2)

Model Summary ^b					
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.472 ^a	.223	.179	2024.86589	2.160

a. Predictors: (Constant), CAR, ROA, NIM, NPL, GCG, LDR

b. Dependent Variable: Harga Saham

2) Uji Kelayakan Model (F)

ANOVA ^a						
Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	125704294.169	6	20950715.695	5.110	.000 ^b
	Residual	438708760.376	107	4100081.873		
	Total	564413054.545	113			

a. Dependent Variable: Harga Saham

b. Predictors: (Constant), CAR, ROA, NIM, NPL, GCG, LDR

3) Uji Hipotesis (Uji t)

Coefficients ^a						
		Unstandardized Coefficients		Standardized Coefficients		
	Model	B	Std. Error	Beta	T	Sig.
1	(Constant)	3565.978	1203.504		2.963	.004
	X1.1_NPL	894.894	1094.160	.072	.818	.415
	X1.2_LDR	163.121	112.395	.130	1.451	.150
	X2_GCG	-1645.539	576.221	-.252	-2.856	.005
	X3.1_ROA	18811.394	7010.226	.241	2.683	.008
	X3.2_NIM	4266.177	6986.362	.053	.611	.543
	X4_CAR	2255.740	852.520	.232	2.646	.009

a. Dependent Variable: Harga Saham