

## L A M P I R A N

### Lampiran 1. Daftar Sampel Perusahaan Perbankan Tahun 2020-2022

No	Code	Nama Perusahaan
1	AGRO	PT Bank Raya Indonesia Tbk
2	AMAR	PT Bank Amar Indonesia Tbk
3	ARTO	PT Bank Jago Tbk
4	BABP	PT Bank MNC Internasional Tbk
5	BACA	PT Bank Capital Indonesia Tbk
6	BBCA	PT Bank Central Asia Tbk
7	BBNI	PT Bank Negara Indonesia (Persero) Tbk
8	BBRI	PT Bank Rakyat Indonesia (Persero) Tbk
9	BBTN	PT Bank Tabungan Negara (Persero) Tbk
10	BCIC	PT Bank Jtrust Indonesia Tbk
11	BDMN	PT Bank Danamon Indonesia Tbk
12	BEKS	PT Bank Pembangunan Daerah Banten Tbk
13	BINA	PT Bank Ina Perdana Tbk
14	BJBR	Bank Pembangunan Daerah Jawa Barat dan Banten Tbk
15	BJTM	Bank Pembangunan Daerah Jawa Timur Tbk
16	BKSW	PT Bank QNB Indonesia Tbk
17	BMAS	PT Bank Maspion Indonesia Tbk
18	BMRI	PT Bank Mandiri (Perseroan) Tbk
19	BNBA	Bank Bumi Arta Tbk
20	BNGA	PT Bank CIMB Niaga Tbk
21	BNII	PT Bank Maybank Indonesia Tbk
22	BNLI	Bank Permata Tbk
23	BSIM	Bank Sinarmas Tbk
24	BSWD	Bank of India Indonesia Tbk
25	BTPN	PT Bank BTPN Tbk
26	BVIC	PT Victoria Internasional Tbk
27	INPC	Bank Artha Graha Internasional
28	MAYA	PT Bank Mayapada Internasional
29	MCOR	PT Bank China Construction
30	MEGA	Bank Mega Tbk
31	NISP	PT Bank OCBC NISP Tbk
32	NOBU	PT Bank Nationalnobu Tbk

33	PNBS	PT Bank Panin Dubai Syariah Tbk
34	SDRA	PT Bank Woori Saudara Indonesia Tbk

## Lampiran 2. Tabulasi Variabel Penelitian

No	Tahun	Code	X1	X2	X3	X4	Y
			Risk Profile	GCG	Earnings	Capital	Nilai Perusahaan
1	2020	AGRO	3	2	97.12	24.33072287	1.631859674
2		AMAR	2	3	96.73	45.34424313	1.366409861
3		ARTO	3	2	261.1	91.38352852	27.07701216
4		BABP	3	2	98.09	15.74915364	0.974630996
5		BACA	2	3	98.84	18.11351917	0.980904313
6		BBCA	2	1	63.50	25.83101934	1.640001674
7		BBNI	3	2	93.30	16.78155908	0.966767144
8		BBRI	2	2	81.22	20.60906229	1.194487957
9		BBTN	2	2	91.61	19.33869892	0.94896267
10		BCIC	3	3	146.66	11.59237346	1.335002473
11		BDMN	2	2	88.90	25.58940734	0.930855257
12		BEKS	3	4	164.90	34.74878801	1.067595707
13		BINA	2	2	93.80	40.08413337	1.498163115
14		BJBR	3	2	83.95	34.62061843	0.987884701
15		BJTM	2	3	77.76	21.64466067	0.989985502
16		BKSW	2	2	116.14	24.53113597	0.239860625
17		BMAS	3	2	87.58	16.5287962	1.071625979
18		BMRI	2	1	80.03	19.89910335	1.014245142
19		BNBA	3	2	92.02	25.8013569	0.921173691
20		BNGA	2	2	89.38	21.91852276	0.94565418
21		BNII	2	2	87.83	24.25210187	1.509634525
22		BNLI	3	2	88.80	35.67651498	1.358342229
23		BSIM	2	2	111.70	69.05504771	0.29881742
24		BSWD	3	3	93.65	45.49372601	1.33578367
25		BTPN	2	2	85.50	8.777721868	0.919855538
26		BVIC	3	3	112.09	16.68348031	0.87253408
27		INPC	2	2	97.75	16.37316437	0.922069716
28		MAYA	2	2	98.41	15.45467266	1.409546231
29		MCOR	3	2	97.7	35.28480195	0.968259007
30		MEGA	1	2	65.94	31.03817672	1.323653491
31		NISP	2	1	81.13	21.97800935	0.944792498
32		NOBU	2	2	92.16	22.01771258	1.174352289

33	2021	PNBS	3	2	99.42	31.42569157	0.34826522
34		SDRA	2	2	74.22	19.98934467	0.941057065
35		AGRO	2	2	287.86	20.23591692	2.862283906
36		AMAR	3	3	99.76	27.53891211	1.506766917
37		ARTO	2	2	98.52	169.9182599	20.25223174
38		BABP	2	2	97.81	24.31117928	1.259425957
39		BACA	3	3	98.23	40.51806286	1.00895239
40		BBCA	2	1	54.20	25.66363304	1.588244551
41		BBNI	2	2	81.20	19.74470332	1.002556969
42		BBRI	3	2	74.30	25.28477087	1.207681081
43		BBTN	2	2	89.28	19.13518051	2.559912079
44		BCIC	2	2	122.55	15.81785057	1.080620931
45		BDMN	3	1.75	86.60	26.72024603	0.883057149
46		BEKS	3	3	158.33	41.6835816	1.190799501
47		BINA	2	2	92.42	53.13799908	2.782674516
48		BJBR	2	2	81.94	17.78408566	0.963970187
49		BJTM	3	2	75.95	23.52382091	0.98990129
50		BKSW	2	2	234.50	29.92077184	1.022905293
51		BMAS	2	2	89.48	13.41337496	1.454696053
52		BMRI	1	1	67.26	19.60303811	0.965440948
53		BNBA	3	2	88.87	41.87461404	2.003033646
54		BNGA	2	2	78.37	22.68231697	0.937263876
55		BNII	2	2	82.69	22.66478317	0.98069804
56		BNLI	3	2	90.10	34.93537226	1.086522865
57		BSIM	2	2	97.12	29.11574546	1.099965809
58		BSWD	3	3	120.64	80.39239661	1.404711568
59		BTPN	2	2	76.00	8.728372244	0.875442565
60		BVIC	2	2	104.94	17.48794355	0.920145711
61		INPC	3	2	111.09	21.77378291	0.960688783
62		MAYA	2	2	98.83	14.36617773	1.610956036
63		MCOR	3	2	92.75	37.95949377	0.934403002
64		MEGA	2	2	56.06	27.29928802	1.3350172
65		NISP	2	1	76.50	23.04712581	0.921441858
66	NOBU	2	2	91.33	20.91370369	1.102830592	
67	PNBS	3	2	202.74	25.81158877	0.337182824	
68	SDRA	2	2	70.32	24.47718292	0.902641784	
69	2022	AGRO	3	2	93.34	43.73800554	1.577435503
70		AMAR	3	3	119.36	89.19028227	1.634324324
71		ARTO	2	2	99.19	82.75103748	3.679137964
72		BABP	2	2	88.16	23.62040229	1.054274173
73		BACA	3	3	98.84	53.76950632	0.939350502

74	BBCA	2	1	46.50	25.76874527	1.640951547
75	BBNI	2	2	68.60	19.27485929	1.038482082
76	BBRI	3	2	64.20	23.30081711	1.234404643
77	BBTN	2	2	86.00	20.17356822	0.099519127
78	BCIC	1	2	99.04	14.85698579	0.993813199
79	BDMN	3	2	72.90	26.34220621	0.89406119
80	BEKS	3	3	125.35	43.59643608	1.103399433
81	BINA	2	2	82.43	31.12121415	2.07535461
82	BJBR	3	2	80.35	19.1873635	0.953568302
83	BJTM	2	3	76.15	24.737545	0.979568833
84	BKSW	2	3	134.60	38.5922444	0.899549098
85	BMAS	1	2	84.99	32.2004714	1.570746528
86	BMRI	2	1	57.35	19.45582912	1.023761292
87	BNBA	2	2	91.31	59.27417923	1.102147276
88	BNGA	3	2	74.10	22.1885176	0.954307941
89	BNII	2	2	83.10	25.65571777	0.929456151
90	BNLI	3	2	82.40	34.18879658	0.994230089
91	BSIM	2	2	93.27	29.489632	1.061029522
92	BSWD	2	2	99.38	127.4247654	1.250665574
93	BTPN	3	2	75.10	9.054702222	0.865205581
94	BVIC	2	2	79.44	21.97342518	0.901571219
95	INPC	2	2	96.26	23.30644563	0.90331626
96	MAYA	3	2	99.32	11.13251502	0.939903197
97	MCOR	2	2	87.76	32.72683612	0.870313207
98	MEGA	2	2	56.76	25.41208822	1.342318422
99	NISP	3	1	71.09	21.5286744	0.926239848
100	NOBU	2	2	89.27	18.54015081	1.034072192
101	PNBS	3	2	76.99	22.71098693	0.256174572
102	SDRA	2	2	67.30	23.65317854	0.901273625

### Lampiran 3. Hasil Output SPSS

#### A. Statistik Deskriptive

##### Descriptive Statistics

	N	Minimu m	Maximu m	Mean	Std. Deviation
Risk Profile	102	1.00	3.00	2.1373	.34582
Good Corporate Governance	102	1.00	4.00	2.0760	.52155
Earnings	102	46.50	287.86	96.2517	36.63209
Capital	102	8.73	169.92	30.9349	23.14195
Nilai Perusahaan	102	.10	27.08	1.5954	3.21195
Valid N (listwise)	102				

#### B. Uji Asumsi Klasik

##### 1). Uji Normalitas

##### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		102
Normal Parameters <sup>a,b</sup>	Mean	0E-7
	Std. Deviation	.31484202
	Absolute	.081
Most Extreme Differences	Positive	.048
	Negative	-.081
Kolmogorov-Smirnov Z		.821
Asymp. Sig. (2-tailed)		.510

a. Test distribution is Normal.

b. Calculated from data.

Sumber: *Data diolah 2024*

## 2). Uji Multikolinieritas

### Coefficients<sup>a</sup>

Model	Collinearity Statistics		
	Tolerance	VIF	
1	Risk Profile	.896	1.116
	Good Corporate Governance	.819	1.221
	Earnings	.866	1.154
	Capital	.942	1.062

a. Dependent Variable: Nilai Perusahaan  
Sumber: *Data diolah 2024*

## 3). Uji Autokorelasi

### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.686 <sup>a</sup>	.471	.449	2.38471	2.050

a. Predictors: (Constant), Capital, Risk Profile, Earnings, Good Corporate Governance

b. Dependent Variable: Nilai Perusahaan

Sumber: *Data diolah 2024*

#### 4). Uji Heteroskedastisitas

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	.032	.310		.105	.917
Risk Profile	-.009	.013	-.087	-.696	.488
Good					
Corporate	.046	.083	.068	.551	.583
Governance					
Earnings	.001	.001	.076	.664	.509
Capital	.003	.002	.131	1.178	.242

a. Dependent Variable: Abs\_RES1

Sumber: *Data diolah 2024*

#### C. Alat Analisis Data

##### 1). Uji Regresi Linear Berganda

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	.574	.183		3.134	.002
Risk Profile	-.012	.008	-.182	-1.638	.105
Good					
Corporate	.086	.049	.194	1.766	.081
Governance					
Earnings	.002	.001	.394	3.857	.000
Capital	.004	.001	.324	3.289	.001

a. Dependent Variable: Nilai Perusahaan

Sumber: *Data diolah 2024*

## 2). Uji Koefisien Determinasi

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.479 <sup>a</sup>	.229	.194	.18163

a. Predictors: (Constant), Capital, Earnings, Good Corporate Governance, Risk Profile

Sumber: *Data diolah 2024*

## 3). Uji Kelayakan Model (Uji f)

**ANOVA<sup>a</sup>**

Model		Sum of Squares	Df	Mean Square	F	Sig.
1	Regression	.863	4	.216	6.543	.000 <sup>b</sup>
	Residual	2.903	97	.030		
	Total	3.767	101			

a. Dependent Variable: Nilai Perusahaan

b. Predictors: (Constant), Capital, Earnings, Good Corporate Governance, Risk Profile

Sumber: *Data diolah 2024*



#### 4). Uji Hipotesis (Uji t)

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	
	B	Std. Error	Beta			
1	(Constant)	.574	.183		3.134	.002
	Risk Profile Good	-.012	.008	-.182	-1.638	.105
	Corporate Governance	.086	.049	.194	1.766	.081
	Earnings	.002	.001	.394	3.857	.000
	Capital	.004	.001	.324	3.289	.001

a. Dependent Variable: Nilai Perusahaan

Sumber: *Data diolah 2024*