

LAMPIRAN

Lampiran 1. Pertumbuhan Jumlah Bank di Indonesia



Lampiran 2. *Time Table* Skripsi

No	Kegiatan	Bulan																							
		Januari				Februari				Maret				April				Mei				Juni			
		1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
1	Pengajuan outline dan rekomendasi pembimbing																								
2	Konsultasi awal dan menyusun rencana kegiatan																								
3	Proses bimbingan untuk menyelesaikan proposal																								
4	Seminar proposal skripsi																								
5	Revisi proposal skripsi dan persetujuan revisi																								
6	Pengumpulan dan pengolahan data																								
7	Proses bimbingan untuk menyelesaikan skripsi																								
8	Ujian skripsi, revisi skripsi, dan pengesahan skripsi																								

Lampiran 3. Perusahaan Perbankan Yang Terdaftar di Bursa Efek

Indonesia Periode 2015-2024

No	Kode Emiten	Nama Perusahaan
1	AGRO	PT Bank Raya Indonesia Tbk
2	AGRS	PT Bank IBK Indonesia Tbk
3	BABP	PT Bank MNC Internasional Tbk
4	BACA	PT Bank Capital Indonesia Tbk
5	BBCA	PT Bank Central Asia Tbk
6	BBKP	PT Bank KB Bukopin Tbk
7	BBMD	PT Bank Mestika Dharma Tbk
8	BBNI	PT Bank Negara Indonesia (Persero) Tbk
9	BBRI	PT Bank Rakyat Indonesia (Persero) Tbk
10	BBTN	PT Bank Tabungan Negara (Persero) Tbk
11	BCIC	PT Bank Jtrust Indonesia Tbk
12	BDMN	PT Bank Danamon Indonesia Tbk
13	BEKS	PT Bank Pembangunan Daerah Banten Tbk
14	BJBR	PT Bank Pembangunan Daerah Jawa Barat Tbk
15	BJTM	PT 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 (Persero) Tbk
19	BNBA	PT Bank Bumi Arta Tbk
20	BNGA	PT Bank CIMB Niaga Tbk
21	BNII	PT Bank Maybank Indonesia Tbk
22	BNLI	PT Bank Permata Tbk
23	BSIM	PT Bank Sinarmas Tbk
24	BSWD	PT Bank of India Indonesia Tbk
25	BTPN	PT Bank BTPN Tbk
26	BVIC	PT Bank Victoria International Tbk
27	DNAR	PT Bank Oke Indonesia Tbk
28	INPC	PT Bank Artha Graha Internasional Tbk

No	Kode Emiten	Nama Perusahaan
29	MAYA	PT Bank Mayapada Internasional Tbk
30	MCOR	PT Bank China Construction Bank Indonesia Tbk
31	MEGA	PT Bank Mega Tbk
32	NISP	PT Bank OCBC NISP Tbk
33	NOBU	PT Bank Nationalnobu Tbk
34	PNBN	PT Bank Pan Indonesia Tbk
35	PNBS	PT Bank Panin Dubai Syariah Tbk
36	SDRA	PT Bank Woori Saudara Indonesia 1906 Tbk

Lampiran 4. Tabulasi Data Sekunder Penelitian

KODE EMITEN	TAHUN	NPL	LDR	ROA	CAR
BBNI	2015	2,70%	87,80%	2,60%	19,50%
	2016	3,00%	90,40%	2,70%	19,40%
	2017	2,30%	85,60%	2,70%	18,50%
	2018	1,90%	88,80%	2,80%	18,50%
	2019	2,30%	91,50%	2,40%	19,70%
	2020	4,30%	87,30%	0,50%	16,80%
	2021	3,70%	79,70%	1,40%	19,70%
	2022	2,80%	84,20%	2,50%	19,30%
	2023	2,10%	85,80%	2,60%	22,00%
	2024	2,00%	96,10%	2,50%	21,40%
BBRI	2015	2,02%	86,88%	4,19%	20,59%
	2016	2,03%	87,77%	3,84%	22,91%
	2017	2,10%	88,13%	3,69%	22,96%
	2018	2,14%	89,57%	3,68%	21,21%
	2019	2,62%	88,64%	3,50%	22,55%
	2020	2,94%	83,66%	1,98%	20,61%
	2021	3,08%	83,67%	2,72%	25,28%
	2022	2,82%	79,17%	3,76%	23,30%
	2023	3,12%	84,73%	3,93%	25,23%
	2024	2,94%	89,39%	3,76%	24,41%
BBTN	2015	3,42%	108,78%	1,61%	16,97%
	2016	2,84%	102,66%	1,76%	20,34%
	2017	2,66%	103,13%	1,71%	18,87%
	2018	2,82%	103,25%	1,34%	18,21%
	2019	4,78%	113,50%	0,13%	17,32%
	2020	4,37%	93,19%	0,69%	19,34%
	2021	3,70%	92,86%	0,81%	19,14%

KODE EMITEN	TAHUN	NPL	LDR	ROA	CAR
	2022	3,38%	92,65%	1,02%	20,17%
	2023	3,01%	95,36%	1,07%	20,16%
	2024	3,16%	93,79%	0,83%	18,50%
BMRI	2015	2,29%	87,05%	3,15%	18,60%
	2016	3,96%	85,86%	1,95%	21,36%
	2017	3,45%	88,11%	2,72%	21,64%
	2018	2,79%	96,74%	3,17%	20,96%
	2019	2,39%	96,37%	3,03%	21,39%
	2020	3,29%	82,95%	1,64%	19,90%
	2021	2,81%	80,04%	2,53%	19,60%
	2022	1,88%	77,61%	3,30%	19,46%
	2023	1,02%	86,75%	4,03%	21,48%
	2024	0,97%	98,04%	3,59%	20,10%

Lampiran 5. Hasil Analisis Statistik Deskriptif

```
. summarize y x1 x2 x3
```

Variable	Obs	Mean	Std. dev.	Min	Max
y	40	20.434	2.040526	16.8	25.28
x1	40	2.7975	.8139985	.97	4.78
x2	40	90.4375	7.914422	77.61	113.5
x3	40	2.44575	1.106934	.13	4.19

Lampiran 6. Hasil Analisis Regresi Data Panel

```
. xtreg y x1 x2 x3, fe
```

Fixed-effects (within) regression
 Group variable: perusahaan

Number of obs = 40
 Number of groups = 4

R-squared:
 Within = 0.1041
 Between = 0.8049
 Overall = 0.4993

Obs per group:
 min = 10
 avg = 10.0
 max = 10

F(3,33) = 1.28
 Prob > F = 0.2979

corr(u_i, Xb) = 0.5067

y	Coefficient	Std. err.	t	P> t	[95% conf. interval]
x1	.5488198	.4868024	1.13	0.268	-.4415871 1.539227
x2	-.0357058	.0403006	-0.89	0.382	-.117698 .0462864
x3	1.030604	.5616193	1.84	0.076	-.1120188 2.173227
_cons	19.60722	4.236809	4.63	0.000	10.98737 28.22707
sigma_u	.94013766				
sigma_e	1.3662114				
rho	.32135735	(fraction of variance due to u_i)			

F test that all u_i=0: F(3, 33) = 3.03 Prob > F = 0.0431

Lampiran 7. Hasil Model Regresi Data Panel Dengan Pendekatan *Common*

Effect Model

```
. reg y x1 x2 x3
```

Source	SS	df	MS	Number of obs	=	40
Model	83.8296316	3	27.9432105	F(3, 36)	=	12.81
Residual	78.5565263	36	2.18212573	Prob > F	=	0.0000
				R-squared	=	0.5162
				Adj R-squared	=	0.4759
Total	162.386158	39	4.16374764	Root MSE	=	1.4772

y	Coefficient	Std. err.	t	P> t	[95% conf. interval]
x1	1.16737	.4422531	2.64	0.012	.270439 2.064301
x2	-.0219906	.0336733	-0.65	0.518	-.0902833 .046302
x3	1.741253	.3522854	4.94	0.000	1.026785 2.455721
_cons	14.89839	4.110008	3.62	0.001	6.562908 23.23387

Lampiran 8. Hasil Model Regresi Data Panel Dengan Pendekatan *Fixed*

Effect Model

. xtreg y x1 x2 x3, fe

Fixed-effects (within) regression	Number of obs	=	40
Group variable: perusahaan	Number of groups	=	4
R-squared:	Obs per group:		
Within = 0.1041	min =		10
Between = 0.8049	avg =		10.0
Overall = 0.4993	max =		10
corr(u_i, Xb) = 0.5067	F(3,33)	=	1.28
	Prob > F	=	0.2979

y	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
x1	.5488198	.4868024	1.13	0.268	-.4415871	1.539227
x2	-.0357058	.0403006	-0.89	0.382	-.117698	.0462864
x3	1.030604	.5616193	1.84	0.076	-.1120188	2.173227
_cons	19.60722	4.236809	4.63	0.000	10.98737	28.22707
sigma_u	.94013766					
sigma_e	1.3662114					
rho	.32135735	(fraction of variance due to u_i)				

F test that all u_i=0: F(3, 33) = 3.03 Prob > F = 0.0431

Lampiran 9. Hasil Model Regresi Data Panel Dengan Pendekatan *Random*

Effect Model

. xtreg y x1 x2 x3

Random-effects GLS regression	Number of obs	=	40
Group variable: perusahaan	Number of groups	=	4
R-squared:	Obs per group:		
Within = 0.0916	min =		10
Between = 0.8686	avg =		10.0
Overall = 0.5162	max =		10
corr(u_i, X) = 0 (assumed)	Wald chi2(3)	=	38.42
	Prob > chi2	=	0.0000

y	Coefficient	Std. err.	z	P> z	[95% conf. interval]	
x1	1.16737	.4422531	2.64	0.008	.3005697	2.03417
x2	-.0219906	.0336733	-0.65	0.514	-.0879891	.0440078
x3	1.741253	.3522854	4.94	0.000	1.050787	2.43172
_cons	14.89839	4.110008	3.62	0.000	6.842923	22.95386
sigma_u	0					
sigma_e	1.3662114					
rho	0	(fraction of variance due to u_i)				

Lampiran 10. Hasil Uji Chow

F test that all $u_i=0$: $F(3, 33) = 3.03$

Prob > F = 0.0431

Lampiran 11. Hasil Uji Hausman (Hausmant Test)

```
. quietly xtreg y x1 x2 x3, fe
.
. estimates store fe
.
. quietly xtreg y x1 x2 x3, re
.
. estimates store re
.
. hausman fe re
```

	Coefficients		(b-B) Difference	sqrt(diag(V_b-V_B)) Std. err.
	(b) fe	(B) re		
x1	.5488198	1.16737	-.6185499	.2034424
x2	-.0357058	-.0219906	-.0137152	.0221416
x3	1.030604	1.741253	-.710649	.4373914

b = Consistent under H_0 and H_a ; obtained from **xtreg**.
B = Inconsistent under H_a , efficient under H_0 ; obtained from **xtreg**.

Test of H_0 : Difference in coefficients not systematic

```
chi2(3) = (b-B)'[(V_b-V_B)^(-1)](b-B)
        = 25.50
Prob > chi2 = 0.0000
(V_b-V_B is not positive definite)
```

Lampiran 12. Hasil Uji Breusch-Pagan/Lagrange Multiplier (LM)

```
. xttest0
```

Breusch and Pagan Lagrangian multiplier test for random effects

$y[\text{perusahaan},t] = Xb + u[\text{perusahaan}] + e[\text{perusahaan},t]$

Estimated results:

	Var	SD = sqrt(Var)
y	4.163748	2.040526
e	1.866534	1.366211
u	0	0

Test: $\text{Var}(u) = 0$

```
chibar2(01) = 0.00
Prob > chibar2 = 1.0000
```

Lampiran 13. Hasil Uji Normalitas

```
. swilk x1 x2 x3 y
```

Shapiro-Wilk W test for normal data

Variable	Obs	W	V	z	Prob>z
x1	40	0.97680	0.917	-0.183	0.57246
x2	40	0.93669	2.503	1.930	0.02677
x3	40	0.95729	1.688	1.102	0.13521
y	40	0.96227	1.491	0.841	0.20014

```
. ladder x2
```

Transformation	Formula	chi2(2)	Prob > chi2
Cubic	x2^3	13.22	0.001
Square	x2^2	10.02	0.007
Identity	x2	7.08	0.029
Square root	sqrt(x2)	5.76	0.056
Log	log(x2)	4.55	0.103
1/(Square root)	1/sqrt(x2)	3.38	0.185
Inverse	1/x2	2.17	0.338
1/Square	1/(x2^2)	0.58	0.749
1/Cubic	1/(x2^3)	0.02	0.989

Lampiran 14. Hasil Uji Multikolinearitas

```
. estat vif
```

Variable	VIF	1/VIF
x3	2.72	0.367945
x1	2.32	0.431744
x2	1.27	0.787780
Mean VIF	2.10	

Lampiran 15. Hasil Uji Heteroskedastisitas

Breusch-Pagan/Cook-Weisberg test for heteroskedasticity
Assumption: Normal error terms
Variable: Fitted values of y

H0: Constant variance

chi2(1) = 0.32
Prob > chi2 = 0.5729

Lampiran 16. Hasil Uji Autokorelasi

```
. generate waktu_tahun=y(2021)+_n-1

.
. format waktu_tahun %ty
.
. tsset waktu_tahun

Time variable: waktu_tahun, 2021 to 2060
      Delta: 1 year

. estat dwatson

Durbin-Watson d-statistic( 4,      40) =  1.747923
```

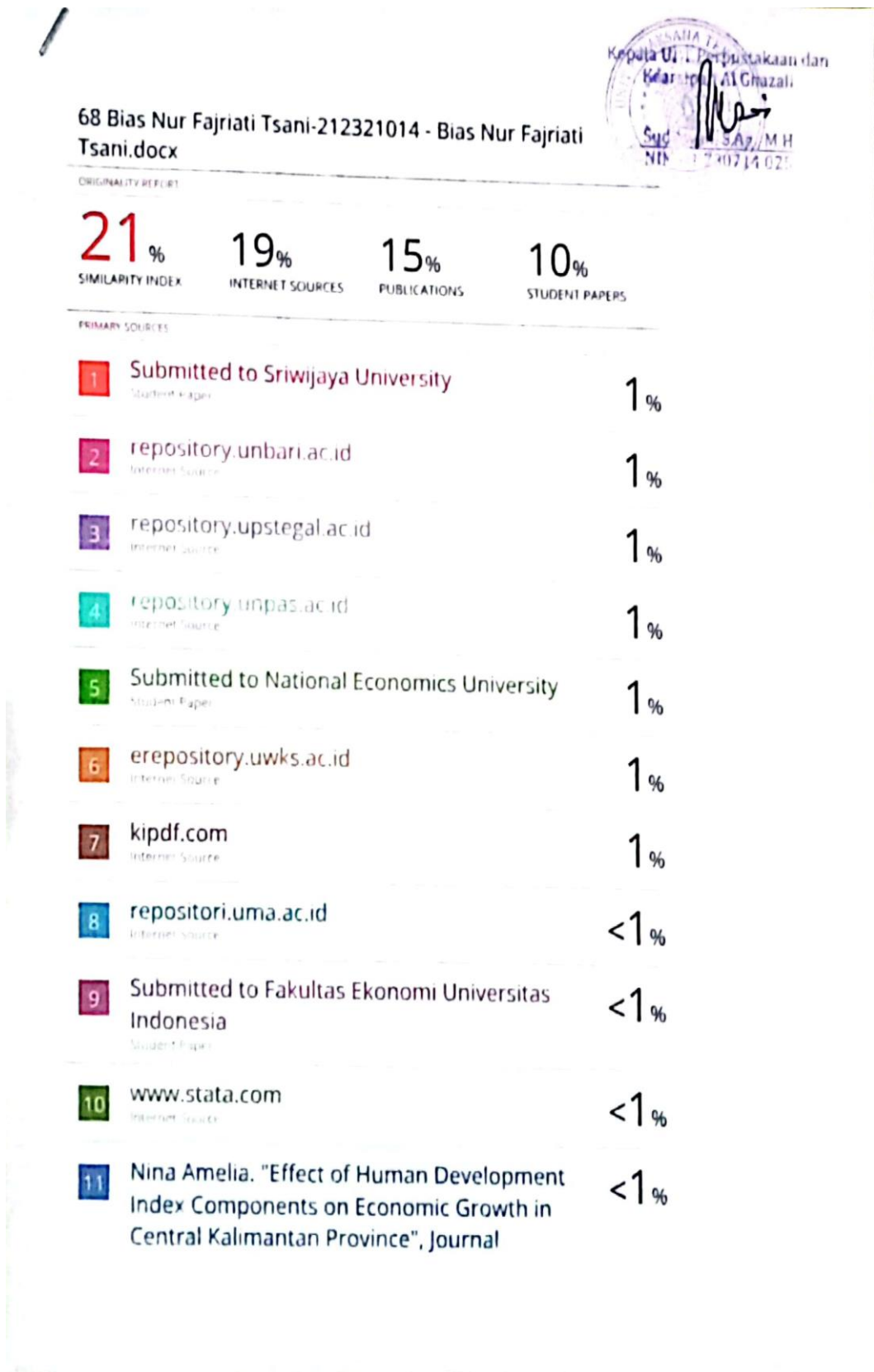
Lampiran 17. Hasil Uji t (Parsial)

y	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
x1	.5488198	.4868024	1.13	0.268	-.4415871	1.539227
x2	-.0357058	.0403006	-0.89	0.382	-.117698	.0462864
x3	1.030604	.5616193	1.84	0.076	-.1120188	2.173227
_cons	19.60722	4.236809	4.63	0.000	10.98737	28.22707

Lampiran 18. Hasil Uji Koefisien Determinasi (R2)

R-squared:	Obs per group:
Within = 0.1041	min = 10
Between = 0.8049	avg = 10.0
Overall = 0.4993	max = 10

HASIL CEK PLAGIASI



101

Daviah Silom, Ivonne S. Saerang, Lawren Julio Rumokoy. "PENGARUH GLOBAL ECONOMIC POLICY UNCERTAINTY, LIKUIDITAS, LEVERAGE, DAN FIRM SIZE TERHADAP KINERJA PERUSAHAAN SUB SEKTOR PARIWISATA, HOTEL DAN RESTORAN YANG TERDAFTAR DI BURSA EFEK INDONESIA", Jurnal EMBA : Jurnal Riset Ekonomi, Manajemen, Bisnis dan Akuntansi, 2023

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Kristina Maysie "Pengaruh Frekuensi Perdagangan, Volume Perdagangan, & Kapitalisasi Pasar Terhadap Return Saham Pada Sektor Pariwisata Yang Terdaftar Di BEI", Jurnal Manajemen Sains dan Organisasi, 2021

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DAFTAR RIWAYAT HIDUP

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