

LAMPIRAN

1. Data Panel Variabel Penelitian

KODE	PERIODE	SUKUK	INFLASI	BIRATE	KURS	DER	CR	SIZECORP
1	2011	2157	3,79	5,77	8779,49	174,55	92,58	426519
1	2012	1590	4,30	6,00	9380,39	244,93	103,63	549376
1	2013	2140	8,38	7,50	10451,37	292,61	95,00	590219
1	2014	1846	8,36	7,75	11878,3	266,58	97,56	603659
1	2015	1284	3,35	7,50	13391,97	63,32	66,04	1227355
1	2016	1245	3,02	4,75	13307,38	44,83	81,04	1274576
1	2017	2018	3,61	4,25	13384,13	53,55	67,44	1334957
2	2011	1170	3,79	5,77	8779,49	63,81	16,11	59286
2	2012	1470	4,30	6,00	9380,39	114,58	75,43	5522506
2	2013	540	8,38	7,50	10451,37	145,98	53,13	5452089
2	2014	662	8,36	7,75	11878,3	164,08	40,63	5325484
2	2015	1687	3,35	7,50	13391,97	2,1	0,5	553885
2	2016	1187	3,02	4,75	13307,38	1,7	0,4	508387
2	2017	1903	3,61	4,25	13384,13	1,4	0,6	506610
3	2011	200	3,79	5,77	8779,49	228	1,24	8099
3	2012	200	4,30	6,00	9380,39	185	1,31	10876
3	2013	150	8,38	7,50	10451,37	203	1,46	13659
3	2014	450	8,36	7,75	11878,3	147	1,59	15875
3	2015	450	3,35	7,50	13391,97	149	1,65	18758
3	2016	450	3,02	4,75	13307,38	155	2,05	20810
3	2017	600	3,61	4,25	13384,13	159	1,46	21662

2. Hasil Uji Chow

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49 . *uji chow
50 . reg lSUKUK INFLASI BIRATE lKURS DER CR lSIZECORP
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Source	SS	df	MS	Number of obs	=	21
Model	9.93850228	6	1.65641705	F(6, 14)	=	5.43
Residual	4.27041777	14	.305029841	Prob > F	=	0.0043
				R-squared	=	0.6995
				Adj R-squared	=	0.5707
Total	14.2089201	20	.710446003	Root MSE	=	.5523

lSUKUK	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]
INFLASI	-.0230847	.0962861	-0.24	0.814	-.2295979 .1834285
BIRATE	-.0345075	.1275392	-0.27	0.791	-.3080518 .2390368
lKURS	.6256384	.855677	0.73	0.477	-1.209606 2.460883
DER	-.0038419	.0030619	-1.25	0.230	-.0104089 .0027252
CR	.0154975	.0063747	2.43	0.029	.0018251 .0291699
lSIZECORP	.0365444	.1215241	0.30	0.768	-.2240988 .2971877
_cons	.7145906	8.192078	0.09	0.932	-16.85567 18.28485

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81 . xtreg lSUKUK INFLASI BIRATE lKURS DER CR lSIZECORP, fe
Fixed-effects (within) regression           Number of obs   =       21
Group variable: KODE                       Number of groups =        3

R-sq:                                       Obs per group:
    within = 0.5315                          min =          7
    between = 0.0013                         avg =         7.0
    overall = 0.0155                         max =          7

corr(u_i, Xb) = -0.6083                       F(6,12)         =        2.27
                                                Prob > F        =       0.1070

```

	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
INFLASI	-.0468467	.0639733	-0.73	0.478	-.1862324	.0925391
BIRATE	-.0412993	.0844984	-0.49	0.634	-.2254055	.142807
lKURS	2.642942	.8742777	3.02	0.011	.738055	4.54783
DER	.0000538	.0024046	0.02	0.983	-.0051853	.0052929
CR	.0227517	.0110808	2.05	0.063	-.0013914	.0468947
lSIZECORP	-.3914916	.1568849	-2.50	0.028	-.7333144	-.0496688
_cons	-13.48539	7.289567	-1.85	0.089	-29.36799	2.397212
sigma_u	1.1850197					
sigma_e	.36546968					
rho	.91314563	(fraction of variance due to u_i)				

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F test that all u_i=0: F(2, 12) = 9.99                Prob > F = 0.0028

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3. Hasil Uji Hausman

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60 . hausman fe re
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	Coefficients		(b-B) Difference	sqrt(diag(V_b-V_B)) S.E.
	(b) fe	(B) re		
INFLASI	-.0468467	-.0230847	-.023762	.
BIRATE	-.0412993	-.0345075	-.0067918	.
lKURS	2.642942	.6256384	2.017304	.1793829
DER	.0000538	-.0038419	.0038957	.
CR	.0227517	.0154975	.0072541	.0090635
lSIZECORP	-.3914916	.0365444	-.428036	.0992208

b = consistent under H₀ and H_a; obtained from xtreg
B = inconsistent under H_a, efficient under H₀; obtained from xtreg

Test: H₀: difference in coefficients not systematic

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chi2(6) = (b-B)'[(V_b-V_B)^(-1)](b-B)
          = 25.02
Prob>chi2 = 0.0003
(V_b-V_B is not positive definite)

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4. Hasil Uji Multikolinearitas

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30 . vif, uncentered
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Variable	VIF	1/VIF
lSIZECORP	156.50	0.006390
lKURS	145.74	0.006862
BIRATE	44.98	0.022231
INFLASI	18.25	0.054796
DER	13.96	0.071617
CR	8.45	0.118339
Mean VIF	64.65	

5. Hasil Uji Heteroskedastisitas

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72 . hetttest
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Breusch-Pagan / Cook-Weisberg test for heteroskedasticity
Ho: Constant variance
Variables: fitted values of lSUKUK
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chi2(1)      =      0.63
Prob > chi2  =      0.4258
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6. Hasil Uji Autokorelasi

```
81 . xtreg lSUKUK INFLASI BIRATE lKURS DER CR lSIZECORP, fe
Fixed-effects (within) regression      Number of obs   =      21
Group variable: KODE                   Number of groups =       3

R-sq:                                  Obs per group:
    within = 0.5315                     min           =       7
    between = 0.0013                    avg           =      7.0
    overall  = 0.0155                    max           =       7

corr(u_i, Xb) = -0.6083                  F(6,12)         =      2.27
                                          Prob > F         =      0.1070
```

	lsUKUK	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]
	INFLASI	-.0468467	.0639733	-0.73	0.478	-.1862324 .0925391
	BIRATE	-.0412993	.0844984	-0.49	0.634	-.2254055 .142807
	lKURS	2.642942	.8742777	3.02	0.011	.738055 4.54783
	DER	.0000538	.0024046	0.02	0.983	-.0051853 .0052929
	CR	.0227517	.0110808	2.05	0.063	-.0013914 .0468947
	lSIZECORP	-.3914916	.1568849	-2.50	0.028	-.7333144 -.0496688
	_cons	-13.48539	7.289567	-1.85	0.089	-29.36799 2.397212
	sigma_u	1.1850197				
	sigma_e	.36546968				
	rho	.91314563				(fraction of variance due to u_i)

```
F test that all u_i=0: F(2, 12) = 9.99          Prob > F = 0.0028

82 . xtserial lSUKUK INFLASI BIRATE lKURS DER CR lSIZECORP
Wooldridge test for autocorrelation in panel data
H0: no first order autocorrelation
F( 1, 2) = 0.170
Prob > F = 0.7204
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7. Hasil Uji Fixed Effect

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27 . xtreg lSUKUK INFLASI BIRATE lKURS DER CR lSIZECORP, fe
Fixed-effects (within) regression      Number of obs   =      21
Group variable: KODE                   Number of groups =       3

R-sq:                                  Obs per group:
    within = 0.5315                     min           =       7
    between = 0.0013                    avg           =      7.0
    overall  = 0.0155                    max           =       7

corr(u_i, Xb) = -0.6083                  F(6,12)         =      2.27
                                          Prob > F         =      0.1070
```

	lsUKUK	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]
	INFLASI	-.0468467	.0639733	-0.73	0.478	-.1862324 .0925391
	BIRATE	-.0412993	.0844984	-0.49	0.634	-.2254055 .142807
	lKURS	2.642942	.8742777	3.02	0.011	.738055 4.54783
	DER	.0000538	.0024046	0.02	0.983	-.0051853 .0052929
	CR	.0227517	.0110808	2.05	0.063	-.0013914 .0468947
	lSIZECORP	-.3914916	.1568849	-2.50	0.028	-.7333144 -.0496688
	_cons	-13.48539	7.289567	-1.85	0.089	-29.36799 2.397212
	sigma_u	1.1850197				
	sigma_e	.36546968				
	rho	.91314563				(fraction of variance due to u_i)