

Lampiran 1. Data Panel Eviews

NAMA PERUSAHAAN	PER TRIWULAN		Y = Bonus Wadiah	X1 = Pendapatan Bagi Hasil Mudharabah	X2 = Pendapatan Bagi Hasil Musyarakah	X3 = Pendapatan Margin Murabahah
	2012	3				
BANK SYARIAH MANDIRI			8545	151577	138385	647497
		6	18791	311156	285780	1387840
		9	30230	469479	443346	2172916
		12	42942	629465	602855	3077632
	2013	3	13337	133803	165393	853978
		6	28581	267180	353384	1815446
		9	45298	406845	520257	2724387
		12	66903	543973	704007	3773500
	2014	3	16246	115981	186586	976287
		6	32864	235319	376911	1876928
		9	46973	344400	571275	2830393
		12	63712	417494	733300	3673303
	2015	3	13471	94300	199652	921438
		6	28074	186643	436961	1750901
		9	43860	296891	662772	2675807
		12	58577	364436	857105	3635096
	2016	3	13326	84971	254774	931242
		6	27658	168463	533045	1885098
		9	44433	274507	824477	2837844
		12	60339	362083	1039801	3898918
	2017	3	14771	89539	310183	1005883
		6	33076	176867	600724	2098330
		9	50760	275486	958633	3147494
		12	66692	367275	1302482	4216447
	2018	3	15283	85081	368100	1077450
		6	34370	170777	721580	2176602
		9	50234	254122	1144288	3315728
		12	64599	335266	1547475	4483277

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	2012	3				
BANK BRI SYARIAH	2012	3	8184	16633	30659	201361
		6	14017	38078	67399	416414
		9	20569	60915	105494	645033
		12	29985	93036	148910	887848
	2013	3	8348	26073	53325	250714
		6	16649	52639	119012	525497
		9	26009	80576	197236	824143
		12	39068	116222	284129	1133476
	2014	3	11200	27245	86081	340296
		6	19847	57287	173158	669781
		9	30835	87201	271727	1020326
		12	47110	115656	385948	1335164
	2015	3	8236	27090	120894	378325
		6	18223	59776	245160	739386
		9	31390	93429	376787	1141065
		12	57057	128509	513496	1458382
	2016	3	7616	38329	131786	373053
		6	13418	79399	264322	764695
		9	39860	123450	393160	1165416
		12	50726	167106	526506	1533338
	2017	3	10800	40885	128160	375632
		6	22808	78648	255403	747866
		9	35117	112431	391847	1117496
		12	48646	141919	528286	1507099
	2018	3	41768	25380	138749	363988
		6	61122	47197	289940	716799
		9	86016	67457	463604	1088211
		12	118851	84102	640468	1480934

NAMA PERUSAHAAN	PER TRIWULAN		Y = Bonus Wadiah	X1 = Pendapatan Bagi Hasil Mudharabah	X2 = Pendapatan Bagi Hasil Musyarakah	X3 = Pendapatan Margin Murabahah
	2012	3				
BANK MUAMALAT		3	8189	50927	215019	302384
		6	15553	100875	461646	628471
		9	23350	153754	733301	1000947
		12	34637	208582	1027764	1436709
	2013	2	14005	57062	330016	460372
		6	26671	125801	746657	925236
		9	41794	206434	1144460	1470768
		12	56864	300806	1637552	2007951
	2014	3	11200	27245	491626	340296
		6	19847	57287	959986	669781
		9	30835	87201	1472506	1020326
		12	47110	115656	2042531	1335164
	2015	3	8236	27090	570593	378325
		6	18223	59776	1020919	739386
		9	31390	93429	1517133	1141065
		12	57057	128509	2034722	1458382
	2016	3	7616	38329	330362	373053
		6	13418	79399	623778	764695
		9	39860	123450	1182601	1165416
		12	50726	167106	1571753	1533338
	2017	3	10800	40885	396148	375632
		6	22808	78648	856426	747866
		9	35117	112431	1249720	1117496
		12	48646	141919	1635221	1507099
	2018	3	41768	25380	350072	363988
		6	61122	47197	707761	716799
		9	86016	67457	1048132	1088211
		12	118851	84102	1335174	1480934

NAMA PERUSAHAAN	PER TRIWULAN		Y = Bonus Wadiah	X1 = Pendapatan Bagi Hasil Mudharabah	X2 = Pendapatan Bagi Hasil Musyarakah	X3 = Pendapatan Margin Murabahah
	2012	3				
BANK BCA SYARIAH	2012	3	631	586	5113	10047
		6	1224	2640	9826	19475
		9	1813	5343	15317	29988
		12	2429	8970	22735	41809
	2013	3	710	3328	9453	13125
		6	1418	6499	20731	25698
		9	2162	11075	34167	38521
		12	2938	16080	47935	54142
	2014	3	827	5352	14127	19279
		6	1675	11136	29396	40169
		9	2599	16985	45972	61565
		12	3696	22430	65768	89607
	2015	3	1576	5433	32291	31376
		6	2979	12249	62388	69350
		9	4529	17687	91634	109753
		12	6041	23807	121569	155220
	2016	3	1585	5703	32575	48785
		6	3254	11506	64794	99470
		9	4622	17642	96774	148352
		12	5953	25528	127482	195526
	2017	3	1557	7906	34986	46729
		6	3079	14183	73941	95738
		9	5046	19894	115300	143727
		12	9890	25691	163810	190517
	2018	3	5254	4300	46815	46696
		6	8772	11337	102653	93937
		9	11852	18485	161048	139681
		12	15536	24956	220429	187364

NAMA PERUSAHAAN	PER TRIWULAN		Y = Bonus Wadiah	X1 = Pendapatan Bagi Hasil Mudharabah	X2 = Pendapatan Bagi Hasil Musyarakah	X3 = Pendapatan Margin Murabahah
BANK SYARIAH BUKOPIN	2012	3	1756	6617	10964	36999
		6	3688	12496	25334	80344
		9	5924	18887	42833	129239
		12	7998	25812	62709	183716
	2013	3	2165	5891	17851	51461
		6	4389	12702	37727	105729
		9	6643	19834	62021	166471
		12	8868	27771	86996	229291
	2014	3	2420	7933	29599	63517
		6	4875	16407	61593	125627
		9	7092	25506	96963	193820
		12	9268	34765	135457	262720
	2015	3	2096	9663	38482	69289
		6	4210	20575	77841	134852
		9	7524	39008	118586	199356
		12	10970	43815	162988	262893
	2016	3	3109	12836	54907	64040
		6	5273	25189	116032	123120
		9	7408	32049	175349	182362
		12	9365	49260	243400	241307
	2017	3	1918	11674	58717	55617
		6	3667	21960	119596	103257
		9	5298	30722	185766	160506
		12	7888	35637	253886	195450
	2018	3	2736	4004	63239	40308
		6	4337	8451	133824	81999
		9	5329	12737	201112	124988
		12	6357	28331	267348	167798

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	2012	3				
BANK VICTORIA SYARIAH		3	164	0	487	9646
		6	229	0	1324	22335
		9	289	0	2269	35888
		12	225	0	4366	50260
	2013	3	172	0	2546	15430
		6	244	0	4609	34123
		9	334	56	10087	53294
		12	465	163	16000	68815
	2014	3	124	1077	8989	21197
		6	216	1901	21034	41708
		9	281	2504	34687	62703
		12	407	3801	51704	75787
	2015	3	793	848	19575	14771
		6	0	1023	38731	28030
		9	0	1486	56339	38851
		12	233	1801	74695	45639
	2016	3	181	161	17260	6619
		6	426	332	32596	14895
		9	544	480	49972	22248
		12	627	861	68542	29043
	2017	3	146	676	22611	6809
		6	256	1664	44179	13298
		9	373	3307	67872	20015
		12	473	4954	91073	25332
	2018	3	135	1907	21510	9596
		6	245	3765	44076	18259
		9	353	5415	66421	25114
		12	476	7082	90699	31254

Lampiran 2. Eviews Output

Common Effect Model (CEM)

Dependent Variable: Y Method: Panel Least Squares Date: 12/26/19 Time: 08:43 Sample: 20122018 Periods included:7 Cross-sections included: 6 Total panel (balanced) observations: 42				
Variable	Coefficient	Std.Error	t-Statistic	Prob.
X1	0.050515	0.017293	2.921059	0.0058
X2	0.031896	0.011436	2.788979	0.0082
X3	0.027769	0.004717	5.887548	0.0000
C	6696.172	1647.064	4.065521	0.0002
R-squared	0.901002	Mean dependent var		31719.64
Adjusted R-squared	0.893186	S.D. dependent var		18221.86
S.E. of regression	5955.346	Akaike info criterion		20.31236
Sum squared resid	1.35E+09	Schwarz criterion		20.47785
Log likelihood	-422.5595	Hannan-Quinn criter.		20.37302
F-statistic	115.2814	Durbin-Watson stat		1.519415
Prob(F-statistic)	0.000000			

Fixed Effect Model (FEM) 2

Dependent Variable: Y Method: Panel Least Squares Date: 12/26/19 Time: 08:45 Sample: 20122018 Periods included:7 Cross-sections included: 6 Total panel (balanced) observations: 42				
Variable	Coefficient	Std.Error	t-Statistic	Prob.
X1	0.051066	0.018412	2.773497	0.0092
X2	0.030400	0.012188	2.494223	0.0180
X3	0.027396	0.005006	5.472902	0.0000
C	6792.664	1725.065	3.937629	0.0004
Effects Specification				
Period fixed (dummy variables)				
R-squared	0.908723	Mean dependent var		31719.64
Adjusted R-squared	0.883051	S.D. dependent var		18221.86
S.E. of regression	6231.467	Akaike info criterion		20.51687
Sum squared resid	1.24E+09	Schwarz criterion		20.93060
Log likelihood	-420.8542	Hannan-Quinn criter.		20.66852
F-statistic	35.39790	Durbin-Watson stat		1.432608
Prob(F-statistic)	0.000000			

Uji Chow

Redundant Fixed Effects Tests				
Equation: Untitled				
Test cross-section fixed effects				
Effects Test	Statistic	d.f.	Prob.	
Cross-section F	9.658144	(5,33)	0.0000	
Cross-section Chi-square	37.864022	5	0.0000	
Cross-section fixed effects test equation: Dependent Variable: Y Method: Panel Least Squares Date: 12/26/19 Time: 08:46 Sample: 20122018 Periods included:7 Cross-sections included: 6 Total panel (balanced) observations: 42				
Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1	0.050515	0.017293	2.921059	0.0058
X2	0.031896	0.011436	2.788979	0.0082
X3	0.027769	0.004717	5.887548	0.0000
C	6696.172	1647.064	4.065521	0.0002
R-squared	0.901002	Mean dependent var	31719.64	
Adjusted R-squared	0.893186	S.D. dependent var	18221.86	
S.E. of regression	5955.346	Akaike info criterion	20.31236	
Sum squared resid	1.35E+09	Schwarz criterion	20.47785	
Log likelihood	-422.5595	Hannan-Quinn criter.	20.37302	
F-statistic	115.2814	Durbin-Watson stat	1.519415	
Prob(F-statistic)	0.000000			

Uji Hausman

Correlated Random Effects - Hausman Test				
Equation: Untitled				
Test cross-section random effects				
TestSummary	Chi-Sq.Statistic	Chi-Sq.d.f.	Prob.	
Cross-section random	17.653354	3	0.0005	
Cross-section random effects test comparisons:				
Variable	Fixed	Random	Var(Diff.)	Prob.
X1	0.034735	0.043895	0.000099	0.3578
X2	0.030703	0.033514	0.000043	0.6673
X3	0.028592	0.029074	0.000005	0.8283
Cross-section random effects test equation:				
Dependent Variable: Y				
Method: Panel Least Squares				
Date: 12/26/19 Time: 08:46				
Sample: 20122018				
Periods included:7				
Cross-sections included: 6				
Total panel (balanced) observations: 42				
Variable	Coefficient	Std.Error	t-Statistic	Prob.
C	1495.506	1441.045	1.037793	0.3069
X1	0.034735	0.018245	1.903841	0.0657
X2	0.030703	0.011932	2.573049	0.0148
X3	0.028592	0.004575	6.248884	0.0000
Effects Specification				
Cross-section fixed (dummy variables)				
R-squared	0.959812	Mean dependent var	31719.64	
Adjusted R-squared	0.950069	S.D. dependentvar	18221.86	
S.E.of regression	4071.724	Akaike info criterion	19.64893	
Sumsquared resid	5.47E+08	Schwarz criterion	20.02129	
Loglikelihood	-403.6275	Hannan-Quinn criter.	19.78541	
F-statistic	98.51638	Durbin-Watsonstat	2.503401	
Prob(F-statistic)	0.000000			

Uji Normalitas

Series: Residuals	
Sample 142	
Observations 42	
Mean	4.91e-12
Median	5.533106
Maximum	9.178962
Minimum	0.975691
Std. Dev.	5.020344
Skewness	1.789563
Kurtosis	10.00181
Jarque-Bera	5.667125
Probability	0.120644

Uji Multikolinieritas

Variance Inflation Factors			
Date: 12/26/19 Time: 08:48			
Sample: 1 42			
Included observations: 42			
Variable	Coefficient Variance	Uncentered VIF	Centered VIF
X1	0.000299	22.64879	8.239281
X2	0.000131	51.91652	19.77521
X3	2.22E-05	124.2306	39.69804
C	2712819.	3.212595	NA

Uji Heterokedastisitas

Heteroskedasticity Test: Breusch-Pagan-Godfrey				
F-statistic	0.505498	Prob. F(3,38)	0.6808	
Obs*R-squared	1.611801	Prob. Chi-Square(3)	0.6567	
Scaled explained SS	3.938561	Prob. Chi-Square(3)	0.2682	
Test Equation: Dependent Variable: RESID^2 Method: Least Squares Date: 12/26/19 Time: 08:49 Sample: 1 42 Included observations: 42				
Variable	Coefficient	Std.Error	t-Statistic	Prob.
C	51414143	22355320	2.299862	0.0270
X1	138.5431	234.7203	0.590247	0.5585
X2	35.02386	155.2239	0.225634	0.8227
X3	13.71866	64.01648	0.214299	0.8315
R-squared	0.038376	Mean dependent var	32088422	
Adjusted R-squared	0.037541	S.D. dependent var	79355095	
S.E. of regression	80830924	Akaike info criterion	39.34401	
Sum squared resid	2.48E+17	Schwarz criterion	39.50950	
Log likelihood	-822.2242	Hannan-Quinn criter.	39.40467	
F-statistic	0.505498	Durbin-Watson stat	1.987682	
Prob(F-statistic)	0.680816			

Uji Autokorelasi

Dependent Variable: Y Method: Least Squares Date: 12/26/19 Time: 08:48 Sample: 142 Included observations: 42				
Variable	Coefficient	Std.Error	t-Statistic	Prob.
X1	0.050515	0.017293	2.921059	0.0058
X2	0.031896	0.011436	2.788979	0.0082
X3	0.027769	0.004717	5.887548	0.0000
C	6696.172	1647.064	4.065521	0.0002
R-squared	0.901002	Mean dependent var	31719.64	
Adjusted R-squared	0.893186	S.D. dependent var	18221.86	
S.E. of regression	5955.346	Akaike info criterion	20.31236	
Sum squared resid	1.35E+09	Schwarz criterion	20.47785	
Log likelihood	-422.5595	Hannan-Quinn criter.	20.37302	
F-statistic	115.2814	Durbin-Watson stat	1.430795	
Prob(F-statistic)	0.000000			

DAFTAR RIWAYAT HIDUP PENELITI

Data Pribadi

Nama : Rizka Aulia
 NPM : 11160000018
 Tempat dan Tanggal Lahir : Jakarta, 14 Januari 1999
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 Kec.Cakung, DKI Jakarta 13930
 Telepon : 081297766627/081222117675
 Email : Rizkaulia14@gmail.com

Pendidikan Formal

MI Al-Lathifiyah, Jakarta : Lulus 2010
 SMPN 270, Jakarta : Lulus 2013
 SMK Dinamika Pembangunan : Lulus 2016
 STIE Indonesia, Jakarta : Tahun 2016 sampai sekarang

Pekerjaan

Alamat Usaha : Jalan Pengarengan RT 06 RW 06 No.204
 Situs usaha : [www.instagram.com/ keyshop.id](http://www.instagram.com/keyshop.id)

Pengalaman Organisasi

2008 – 2010 : Anggota Paskibraka MI Al-Lathifiyah
 2011 – 2013 : Anggota Pakibraka SMPN 270, Jakarta
 2014 – 2016 : Anggota Seni Budaya SMK Dinamika
 Pembangunan II Jakarta