



Lampiran 1.

**Data Pertumbuhan Tabungan Wadiah PT. Bank BCA Syariah
periode 2012-2021**

Tahun	Tabungan Wadiah
2012	Rp 89.585.487.657,00
2013	Rp 105.766.726.553,00
2014	Rp 135.500.846.652,00
2015	Rp 183.833.128.381,00
2016	Rp 143.864.072.393,00
2017	Rp 153.083.260.405,00
2018	Rp 175.564.544.211,00
2019	Rp 231.953.963.292,00
2020	Rp 315.788.489.360,00
2021	Rp 574.947.470.655,00

Lampiran 2.

**Data Pertumbuhan Giro Wadiah PT. Bank BCA Syariah periode
2012-2021**

Tahun	Giro Wadiah	
2012	Rp	145.372.224.544,00
2013	Rp	144.379.895.549,00
2014	Rp	162.507.281.247,00
2015	Rp	168.475.556.678,00
2016	Rp	224.794.340.684,00
2017	Rp	507.112.702.126,00
2018	Rp	494.174.068.635,00
2019	Rp	1.096.816.265.196,00
2020	Rp	1.019.058.976.238,00
2021	Rp	1.215.574.027.808,00

Lampiran 3.

**Data Pertumbuhan Laba Bersih PT. Bank BCA Syariah periode
2012-2021**

Tahun	Laba Bersih
2012	Rp8.359.925.529,00
2013	Rp12.701.022.880,00
2014	Rp12.949.752.123,00
2015	Rp23.436.849.581,00
2016	Rp36.816.335.736,00
2017	Rp47.860.237.199,00
2018	Rp58.367.069.139,00
2019	Rp67.193.529.265,00
2020	Rp73.105.881.728,00
2021	Rp87.422.212.976,00

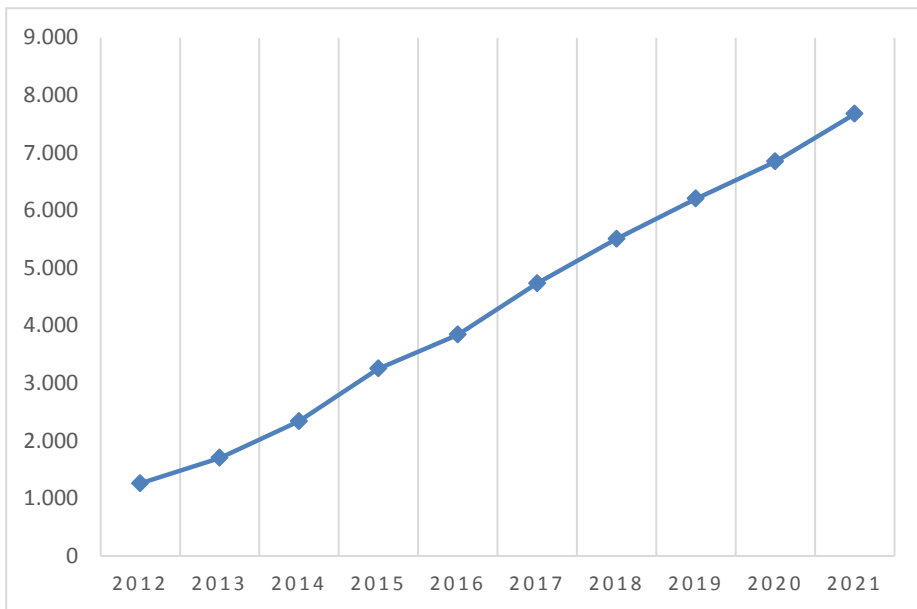
Lampiran 4

Jumlah Dana Pihak Ketiga

Tahun	Tabungan mudharabah	Deposito mudharabah	Tabungan wadiah	Giro wadiah
2017	Rp 164.773.007.688,00	Rp 3.913.941.182.011,00	Rp 153.083.260.405,00	Rp 507.112.702.126,00
2018	Rp 307.611.919.900,00	Rp 4.531.475.818.817,00	Rp 175.564.544.211,00	Rp 494.174.068.635,00
2019	Rp 425.343.159.666,00	Rp 4.456.686.228.281,00	Rp 231.953.963.292,00	Rp 1.096.816.265.196,00
2020	Rp 564.352.485.849,00	Rp 4.996.275.587.008,00	Rp 315.788.489.360,00	Rp 1.019.058.976.238,00
2021	Rp 798.066.363.757,00	Rp 5.095.322.283.291,00	Rp 574.947.470.655,00	Rp 1.215.574.027.808,00

Sumber: Laporan Tahunan BCA Syariah 2012-2021



Lampiran 5**Jumlah Dana Pihak Ketiga**

Sumber: Laporan tahunan BCA Syariah 2012-2021



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REGRESSION
/MISSING LISTWISE
/STATISTICS COEFF OUTS BCOV R ANOVA COLLIN TOL
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Y
/METHOD=ENTER X1 X2
/SCATTERPLOT=(*SRESID ,*ZPRED)
/RESIDUALS DURBIN HISTOGRAM(ZRESID) NORMPROB(ZRESID)
/SAVE RESID.

```

Regression

[DataSet0]

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Giro Wadiah, Tabungan Wadiah ^b		Enter

a. Dependent Variable: Laba Bersih

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.941 ^a	.886	.854	1.079E+10	1.330

a. Predictors: (Constant), Giro Wadiah, Tabungan Wadiah

b. Dependent Variable: Laba Bersih

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6.352E+21	2	3.176E+21	27.293	.000 ^b
	Residual	8.145E+20	7	1.164E+20		
	Total	7.166E+21	9			

a. Dependent Variable: Laba Bersih

b. Predictors: (Constant), Giro Wadiah, Tabungan Wadiah

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	9462328282	6293534771		1.503	.176
	Tabungan Wadiah	.024	.044	.122	.541	.606
	Giro Wadiah	.055	.015	.839	3.729	.007

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	(Constant)		
	Tabungan Wadiah	.321	3.116
	Giro Wadiah	.321	3.116

a. Dependent Variable: Laba Bersih

Coefficient Correlations^a

Model			
		Giro Wadiah	Tabungan Wadiah
1	Correlations		
	Giro Wadiah	1.000	-.824
	Tabungan Wadiah	-.824	1.000
	Covariances		
	Giro Wadiah	.000	-.001
	Tabungan Wadiah	-.001	.002

a. Dependent Variable: Laba Bersih

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	Tabungan Wadiah	Giro Wadiah
1	1	2.708	1.000	.03	.01	.02
	2	.235	3.398	.83	.03	.14
	3	.057	6.873	.14	.96	.84

a. Dependent Variable: Laba Bersih

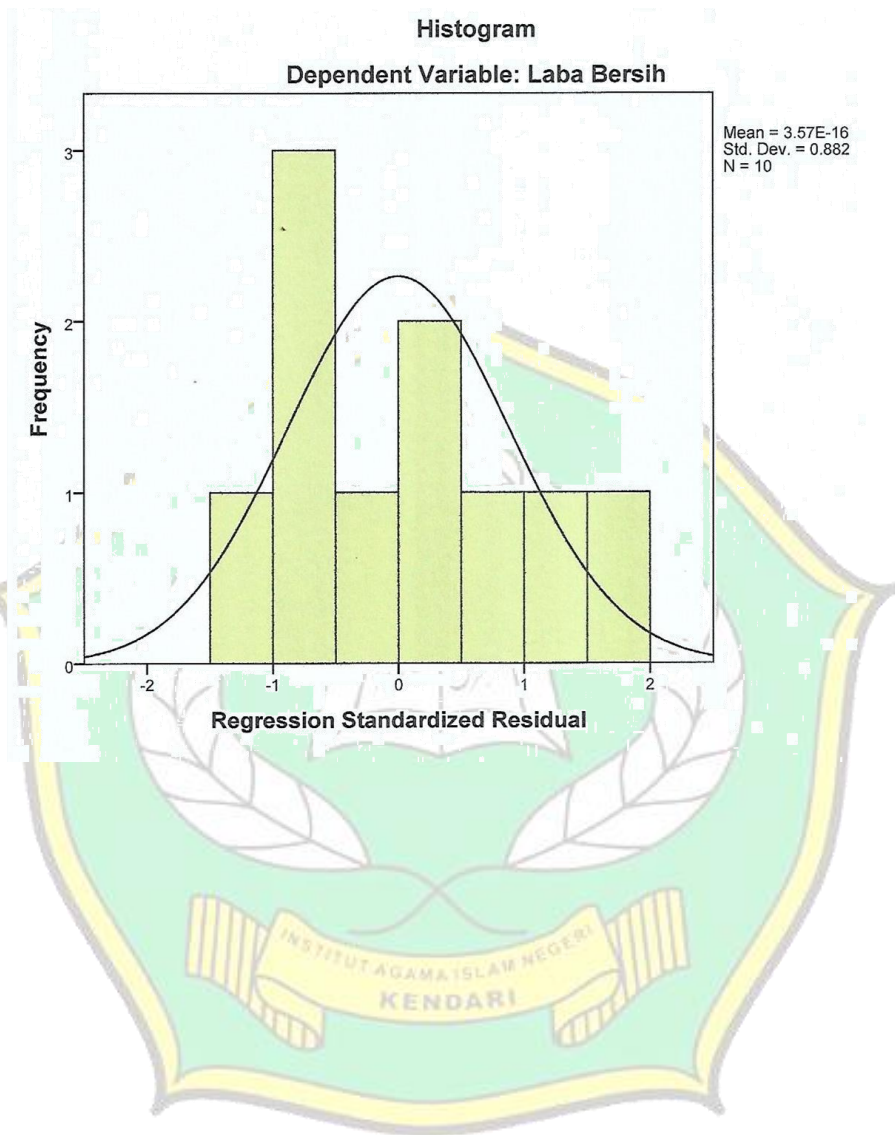
Residuals Statistics^a

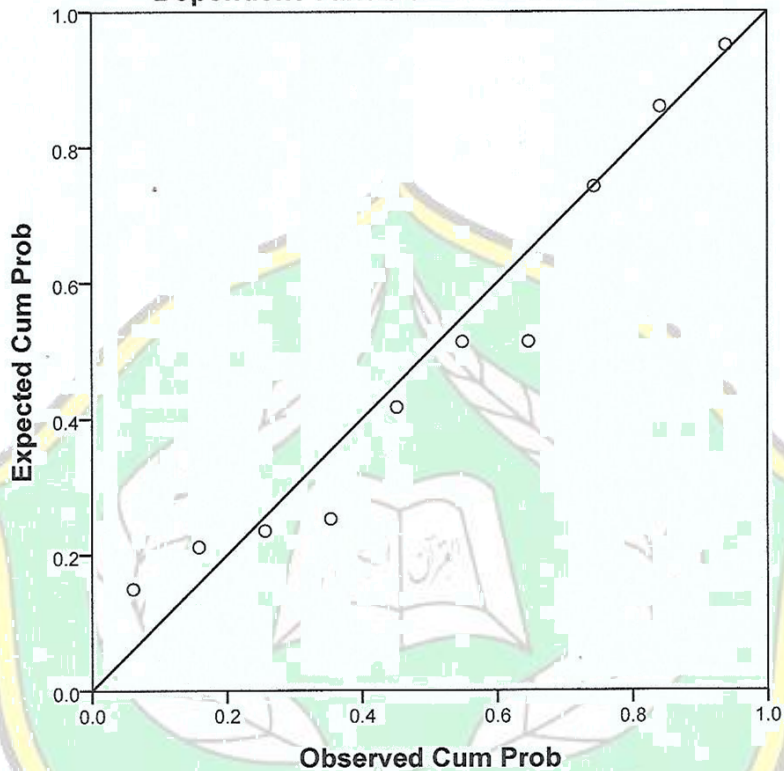
	Minimum	Maximum	Mean	Std. Deviation
Predicted Value	1.96E+10	8.97E+10	4.28E+10	2.657E+10
Std. Predicted Value	-.876	1.764	.000	1.000
Standard Error of Predicted Value	3649198080	1.020E+10	5560990354	2103996019
Adjusted Predicted Value	2.15E+10	1.09E+11	4.60E+10	3.196E+10
Residual	-1.119E+10	1.769E+10	.000	9513365477
Std. Residual	-1.038	1.640	.000	.882
Stud. Residual	-1.164	1.742	-.088	1.014
Deleted Residual	-2.133E+10	1.997E+10	-3176938340	1.414E+10
Stud. Deleted Residual	-1.200	2.143	-.047	1.104
Mahal. Distance	.130	7.149	1.800	2.273
Cook's Distance	.000	1.166	.233	.391
Centered Leverage Value	.014	.794	.200	.253

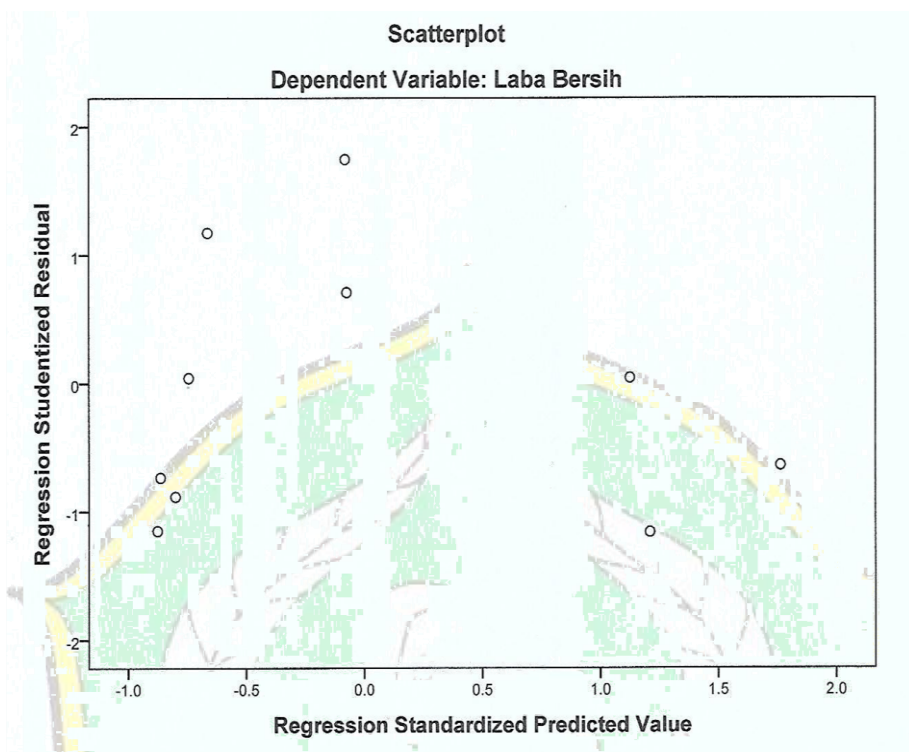
Residuals Statistics^a

	N
Predicted Value	10
Std. Predicted Value	10
Standard Error of Predicted Value	10
Adjusted Predicted Value	10
Residual	10
Std. Residual	10
Stud. Residual	10
Deleted Residual	10
Stud. Deleted Residual	10
Mahal. Distance	10
Cook's Distance	10
Centered Leverage Value	10

a. Dependent Variable: Laba Bersih



Normal P-P Plot of Regression Standardized Residual**Dependent Variable: Laba Bersih**



Akmal

ORIGINALITY REPORT



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Curriculum Vitae



1. Identitas Diri

- a. Nama : Muhamad Akmal Nur Akmal
- b. NIM : 18050102085
- c. Tempat Tanggal Lahir : Kulo, 19 Maret 2000
- d. Agama : Islam
- e. Jenis Kelamin : Laki-laki
- f. Anak Ke : 1
- g. Alamat Asal : Desa Lalohao, Kec. Wonggeduku, Kab. Konawe
- h. E-Mail : akmalmuhammad19@icloud.com

2. Data Keluarga

- a. Nama Orang Tua
 - 1. Ayah : Rusli
 - 2. Ibu : Hj. Satriani

3. Riwayat Pendidikan

- a. SD/MI : SDN 2 Lalohao
- b. SMP/MTS : SMPN 3 Wonggeduku
- c. SMA/SMK : SMAN 1 Wawotobi