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Lampiran 1

DAFTAR PERBANKAN SYARIAH (BANK UMUM SYARIAH)

DI INDONESIA

No	Kode	Nama Perbankan Syariah
1	BBAS	PT Bank Aceh Syariah
2	BBMI	PT Bank Muamalat Indonesia
3	BBVS	PT Bank Victoria Syariah
4	BRIS	PT Bank BRI Syariah
5	BJBS	PT Bank Jabar Banten Syariah
6	BNIS	PT Bank BNI Syariah
7	BBSM	PT Bank Syariah Mandiri
8	BBMS	PT Bank Mega Syariah
9	PNBS	PT Bank Panin Dubai Syariah
10	BBSB	PT Bank Syariah Bukopin
11	BCAS	PT BCA Syariah

Lampiran 2

VARIABEL INDEPENDEN DAN VARIABEL DEPENDEN

TAHUN 2014-2017

NO	NAMA PERBANKAN SYARIAH	TAHUN	TRI WULAN	VARIABEL				
				ROA	DPK	CAR	OER	NPF
1	BBAS	2014	II	4,23	79,44	20,34	62,37	2,96
2	BBAS	2014	III	4,21	61,79	16,23	63,12	2,81
3	BBAS	2014	IV	3,13	76,76	17,79	74,11	2,58
4	BBMI	2014	I	1,44	76,13	17,64	85,55	2,11
5	BBMI	2014	II	1,03	77,28	16,31	89,11	3,30
6	BBMI	2014	III	0,10	78,51	14,72	98,32	5,96
7	BBMI	2014	IV	0,17	80,53	14,15	97,33	6,43
8	BBVS	2014	I	0,49	83,63	16,53	91,65	4,00
9	BBVS	2014	II	-0,02	69,35	16,85	100,66	6,63
10	BBVS	2014	III	-1,52	70,90	20,19	112,17	6,62
11	BRIS	2014	I	0,46	79,60	14,15	92,43	4,04
12	BRIS	2014	II	0,03	82,01	13,99	99,84	4,38
13	BRIS	2014	III	0,20	82,99	13,86	97,35	4,79
14	BRIS	2014	IV	0,08	82,82	12,89	99,14	4,60
15	BJBS	2014	I	0,15	81,55	18,10	97,42	2,95
16	BJBS	2014	II	0,07	79,85	16,90	98,82	2,84

NO	NAMA PERBANKAN SYARIAH	TAHUN	TRI WULAN	VARIABEL				
				ROA	DPK	CAR	OER	NPF
17	BJBS	2014	III	0,46	78,46	16,08	92,98	6,81
18	BJBS	2014	IV	0,72	85,98	15,78	91,01	5,84
19	BNIS	2014	I	1,22	80,26	15,67	84,51	1,96
20	BNIS	2014	II	1,11	76,01	14,53	86,32	1,99
21	BNIS	2014	III	1,11	78,82	19,35	85,85	1,99
22	BNIS	2014	IV	1,27	81,01	18,42	85,03	1,86
23	BBSM	2014	I	1,77	81,52	14,83	81,99	4,88
24	BBSM	2014	II	0,66	82,18	14,86	93,03	6,46
25	BBSM	2014	III	0,80	81,46	15,53	93,02	6,76
26	BBSM	2014	IV	0,17	82,39	14,76	98,46	6,84
27	BBMS	2014	I	1,18	83,42	15,28	89,82	3,22
28	BBMS	2014	II	0,99	81,58	15,93	91,90	3,48
29	BBMS	2014	III	0,24	83,39	16,34	97,96	3,77
30	BBMS	2014	IV	0,29	82,61	18,82	97,61	3,89
31	PNBS	2014	I	1,45	62,16	31,15	80,67	1,03
32	PNBS	2014	II	1,64	63,24	25,52	76,90	0,76
33	BBSB	2014	I	0,22	75,76	11,24	97,33	4,61
34	BBSB	2014	II	0,27	72,59	10,74	96,83	4,31
35	BBSB	2014	III	0,23	72,01	16,15	97,08	4,27
36	BBSB	2014	IV	0,27	77,40	15,85	96,73	4,07
37	BCAS	2014	III	0,67	74,50	35,18	88,95	0,14
38	BCAS	2014	IV	0,76	78,10	29,57	88,11	0,12
39	BBAS	2015	I	3,15	78,69	20,89	73,14	2,64
40	BBAS	2015	II	2,86	85,54	16,77	74,57	2,62
41	BBAS	2015	III	2,49	82,32	16,80	78,00	2,51
42	BBAS	2015	IV	2,83	76,13	19,44	76,07	2,30
43	BBMI	2015	I	0,62	77,92	14,57	93,37	6,34
44	BBMI	2015	II	0,51	74,78	14,91	94,84	4,93
45	BBMI	2015	III	0,36	75,01	13,71	96,26	4,64
46	BBMI	2015	IV	0,20	78,84	12,36	97,41	7,11
47	BBVS	2015	I	-1,65	74,41	17,97	114,78	7,49
48	BBVS	2015	II	1,37	0,70	20,39	90,02	5,03
49	BBVS	2015	III	0,05	74,20	19,87	99,74	6,56
50	BBVS	2015	IV	-2,36	81,85	16,14	119,19	9,80
51	BRIS	2015	I	0,53	84,88	13,21	96,20	4,96
52	BRIS	2015	II	0,78	80,04	11,03	93,84	5,31
53	BRIS	2015	III	0,80	82,68	13,82	93,91	4,90
54	BRIS	2015	IV	0,76	83,05	13,94	93,79	4,86

NO	NAMA PERBANKAN SYARIAH	TAHUN	TRI WULAN	VARIABEL				
				ROA	DPK	CAR	OER	NPF
55	BJBS	2015	I	0,08	87,45	13,85	98,73	7,18
56	BJBS	2015	II	0,07	82,24	12,20	99,47	6,91
57	BJBS	2015	III	-0,95	77,35	22,44	104,25	6,91
58	BJBS	2015	IV	0,25	73,02	22,53	98,78	6,93
59	BNIS	2015	I	1,20	84,97	15,40	89,87	2,22
60	BNIS	2015	II	1,30	83,06	15,11	90,39	2,42
61	BNIS	2015	III	1,32	83,19	15,38	91,60	2,54
62	BNIS	2015	IV	1,43	83,95	15,48	89,63	2,53
63	BBSM	2015	I	0,81	82,63	12,63	91,57	6,81
64	BBSM	2015	II	0,55	88,37	11,97	96,16	6,67
65	BBSM	2015	III	0,42	88,96	11,84	97,41	6,89
66	BBSM	2015	IV	0,56	88,27	12,85	94,78	6,06
67	BBMS	2015	I	-1,21	82,70	15,62	110,53	4,33
68	BBMS	2015	II	-0,73	74,87	16,54	104,80	4,86
69	BBMS	2015	III	-0,34	79,37	17,81	102,33	4,78
70	BBMS	2015	IV	0,30	76,78	18,74	99,51	4,26
71	PNBS	2015	I	1,56	80,27	24,71	79,19	0,88
72	PNBS	2015	II	1,22	82,76	21,17	88,80	0,91
73	PNBS	2015	III	1,13	81,74	21,44	89,57	1,76
74	PNBS	2015	IV	1,14	83,10	20,30	89,29	2,63
75	BBSB	2015	I	0,35	76,73	14,50	96,10	4,52
76	BBSB	2015	II	0,49	77,86	14,10	94,78	3,03
77	BBSB	2015	III	0,66	81,64	16,26	93,14	3,01
78	BBSB	2015	IV	0,79	81,62	16,31	91,99	2,99
79	BCAS	2015	I	0,71	78,21	25,53	90,62	0,92
80	BCAS	2015	II	0,79	80,03	22,56	94,89	0,60
81	BCAS	2015	III	0,86	70,61	36,60	94,61	0,59
82	BCAS	2015	IV	1,00	74,84	34,30	94,10	0,70
83	BBAS	2016	I	3,33	81,46	21,92	69,82	2,50
84	BBAS	2016	II	3,00	80,82	17,17	74,14	2,06
85	BBAS	2016	III	0,41	84,13	20,65	93,86	1,97
86	BBAS	2016	IV	0,52	76,92	20,74	94,43	1,39
87	BBMI	2016	I	0,25	76,34	12,10	97,32	6,07
88	BBMI	2016	II	0,15	75,70	12,78	99,90	7,23
89	BBMI	2016	III	0,13	75,91	12,75	98,89	4,43
90	BBMI	2016	IV	0,22	75,14	12,74	97,76	3,83
91	BBVS	2016	I	-3,23	80,53	16,05	133,20	11,06
92	BBVS	2016	II	-7,46	95,35	15,88	177,90	12,03

NO	NAMA PERBANKAN SYARIAH	TAHUN	TRI WULAN	VARIABEL				
				ROA	DPK	CAR	OER	NPF
93	BBVS	2016	III	-6,19	76,53	14,20	163,41	11,61
94	BRIS	2016	I	0,99	83,56	14,66	90,70	4,84
95	BRIS	2016	II	1,03	83,90	14,06	90,41	4,87
96	BRIS	2016	III	0,98	82,89	14,30	90,99	5,22
97	BRIS	2016	IV	0,95	79,53	20,63	91,33	4,57
98	BJBS	2016	II	-1,94	77,79	20,93	106,12	17,09
99	BNIS	2016	I	1,65	84,77	15,85	85,37	2,77
100	BNIS	2016	II	1,59	85,04	15,56	85,88	2,80
101	BNIS	2016	III	1,53	84,88	15,82	86,28	3,03
102	BNIS	2016	IV	1,44	85,59	14,92	87,67	2,94
103	BBSM	2016	I	0,56	88,28	13,39	94,44	6,42
104	BBSM	2016	II	0,62	88,57	13,69	93,76	5,58
105	BBSM	2016	III	0,60	88,87	13,50	93,93	5,43
106	BBSM	2016	IV	0,59	88,73	14,01	94,12	4,92
107	PNBS	2016	I	0,20	82,69	19,77	98,14	2,70
108	PNBS	2016	II	0,36	83,81	19,51	96,51	2,70
109	PNBS	2016	III	0,42	80,99	19,86	95,91	2,87
110	PNBS	2016	IV	0,37	78,77	18,17	96,17	2,26
111	BBSB	2016	I	1,13	76,13	15,62	88,95	2,89
112	BBSB	2016	II	1,00	80,13	14,82	89,88	2,88
113	BBSB	2016	III	0,99	81,31	15,06	89,74	2,59
114	BBSB	2016	IV	0,76	77,53	17,00	91,76	3,17
115	BCAS	2016	I	0,76	75,77	39,16	94,07	0,59
116	BCAS	2016	II	0,90	74,16	37,93	92,87	0,55
117	BCAS	2016	III	1,00	75,08	37,10	92,90	1,10
118	BCAS	2016	IV	1,13	76,91	36,78	92,18	0,50
119	BBAS	2017	I	3,40	73,89	22,59	69,69	1,49
120	BBAS	2017	II	2,75	83,28	19,39	75,43	1,51
121	BBAS	2017	III	2,53	87,21	21,13	77,23	1,48
122	BBAS	2017	IV	2,51	81,81	21,50	78,00	1,38
123	BBMI	2017	I	0,12	79,16	12,83	98,19	4,56
124	BBMI	2017	II	0,15	77,39	12,94	97,40	4,95
125	BBMI	2017	III	0,11	81,99	11,58	98,10	4,54
126	BBMI	2017	IV	0,11	78,91	13,62	97,68	4,43
127	BBVS	2017	I	0,26	78,26	24,44	98,86	8,49
128	BBVS	2017	II	0,27	76,84	22,36	98,01	4,92
129	BBVS	2017	III	0,29	80,36	21,03	97,07	4,63
130	BBVS	2017	IV	0,36	75,44	19,29	96,02	4,59

NO	NAMA PERBANKAN SYARIAH	TAHUN	TRI WULAN	VARIABEL				
				ROA	DPK	CAR	OER	NPF
131	BRIS	2017	I	0,65	80,71	21,14	93,67	4,71
132	BRIS	2017	II	0,71	80,14	20,38	92,78	4,82
133	BRIS	2017	III	0,82	83,36	20,98	92,03	4,82
134	BRIS	2017	IV	0,51	83,56	20,29	95,24	6,43
135	BJBS	2017	III	-5,31	75,04	13,11	132,49	19,23
136	BJBS	2017	IV	-5,69	77,37	16,25	134,63	22,04
137	BNIS	2017	I	1,40	86,43	14,44	87,29	3,16
138	BNIS	2017	II	1,48	86,73	14,33	86,50	3,38
139	BNIS	2017	III	1,44	86,24	14,90	87,62	3,29
140	BNIS	2017	IV	1,31	84,37	20,14	87,62	2,89
141	BBSM	2017	I	0,60	88,78	14,40	93,82	4,91
142	BBSM	2017	II	0,59	88,28	14,37	93,89	4,85
143	BBSM	2017	III	0,56	88,90	14,92	94,22	4,69
144	BBSM	2017	IV	0,59	88,59	15,89	94,44	4,53
145	BBMS	2017	I	1,82	78,52	25,76	88,82	3,43
146	BBMS	2017	II	1,63	74,18	20,89	88,80	3,20
147	BBMS	2017	III	1,54	77,01	21,94	89,42	3,14
148	BBMS	2017	IV	1,56	71,87	22,19	89,16	2,95
149	PNBS	2017	I	0,45	83,74	16,41	95,26	3,80
150	PNBS	2017	II	0,80	84,02	18,04	91,56	2,28
151	PNBS	2017	III	0,29	83,43	16,83	96,87	4,46
152	PNBS	2017	IV	-10,77	87,21	11,51	217,40	12,52
153	BBSB	2017	I	0,53	83,64	16,71	94,12	2,22
154	BBSB	2017	II	0,39	80,60	16,41	95,44	2,80
155	BBSB	2017	III	0,27	76,38	18,68	96,54	3,67
156	BBSB	2017	IV	0,02	76,73	19,20	99,20	7,85
157	BCAS	2017	I	0,99	77,89	35,26	92,97	0,50
158	BCAS	2017	II	1,05	78,34	30,99	92,56	0,48
159	BCAS	2017	III	1,12	78,55	31,99	87,76	0,53
160	BCAS	2017	IV	1,17	79,45	29,39	87,20	0,32

Lampiran 3

Statistik Deskriptif

Statistik Deskriptif Perbankan Syariah

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ROA	160	-10,77	4,23	,5433	1,73700
DPK	160	,70	95,35	79,6546	8,08733
CAR	160	10,74	39,16	18,2233	5,85400
OER	160	62,37	217,40	94,7201	16,42913
NPF	160	,12	22,04	4,2952	3,14589
Valid N (listwise)	160				

Lampiran 4

Uji Normalitas

Uji Normalitas Perbankan Syariah

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		160
Normal Parameters(a,b)	Mean	,0000000
	Std. Deviation	,28815485
Most Extreme Differences	Absolute	,063
	Positive	,045
	Negative	-,063
Kolmogorov-Smirnov Z		,798
Asymp. Sig. (2-tailed)		,548

a. Test distribution is Normal.

b. Calculated from data.

Lampiran 5

Uji Multikolinearitas

Uji Multikolinearitas Perbankan Syariah

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta	Tolerance	VIF	B	Std. Error
1	(Constant)	10,001	,300		33,360	,000		
	DPK	-,001	,003	-,003	-,214	,831	,905	1,105
	CAR	,213	,005	-,044	-2,828	,005	,736	1,359
	OER	-,093	,002	-,875	-48,379	,000	,542	1,844
	NPF	-,094	,011	-,170	-8,629	,000	,460	2,176

a Dependent Variable: ROA

Lampiran 6

Uji Heteroskedastisitas

Uji Heteroskedastisitas Perbankan Syariah

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,868	1,811		,480	,632
	DPK	,009	,081	,009	,112	,911
	CAR	-,066	,173	-,049	-,382	,703
	OER	-,079	,382	-,018	-,206	,837
	NPF	,074	,065	,150	1,132	,259

a Dependent Variable: ABS_RES3

Lampiran 7

Uji Autokorelasi

Uji Autokorelasi Perbankan Syariah

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,986(a)	,872	,872	,29185	1,962

a Predictors: (Constant), NPF, DPK, CAR, OER

b Dependent Variable: ROA

Lampiran 8

Uji F

Uji F Perbankan Syariah

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	466,527	4	116,632	1369,303	,000(a)
	Residual	13,202	155	,085		
	Total	479,729	159			

a Predictors: (Constant), NPF, DPK, CAR, OER

b Dependent Variable: ROA

Lampiran 9

Uji Koefisien Determinasi

Uji Koefisien Determinasi Perbankan Syariah

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,986(a)	,872	,872	,29185	1,962

a Predictors: (Constant), NPF, DPK, CAR, OER

b Dependent Variable: ROA

Lampiran 10

Uji t

Uji t Perbankan Syariah

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta	Tolerance	VIF	B	Std. Error
1	(Constant)	10,001	,300		33,360	,000		
	DPK	-,001	,003	-,003	-,214	,831	,905	1,105
	CAR	,213	,005	-,044	-2,828	,005	,736	1,359
	OER	-,093	,002	-,875	-48,379	,000	,542	1,844
	NPF	-,094	,011	-,170	-8,629	,000	,460	2,176

a Dependent Variable: ROA

REGRESI SEDERHANA

Statistik Deskriptif Perbankan Syariah

Statistik Deskriptif - ROA

	N	Minimum	Maximum	Mean	Std. Deviation
ROA	160	-10,77	4,23	,5433	1,73700
Valid N (listwise)	160				

Statistik Deskriptif – DPK

	N	Minimum	Maximum	Mean	Std. Deviation
DPK	160	,70	95,35	79,6546	8,08733
Valid N (listwise)	160				

Statistik Deskriptif – CAR

	N	Minimum	Maximum	Mean	Std. Deviation
CAR	160	10,74	39,16	18,2233	5,85400
Valid N (listwise)	160				

Statistik Deskriptif – OER

	N	Minimum	Maximum	Mean	Std. Deviation
OER	160	62,37	217,40	94,7201	16,42913
Valid N (listwise)	160				

Statistik Deskriptif - NPF

	N	Minimum	Maximum	Mean	Std. Deviation
NPF	160	,12	22,04	4,2952	3,14589
Valid N (listwise)	160				

Uji Normalitas Perbankan Syariah (One-Sample Kolmogorov-Smirnov Test)

Uji Normalitas – ROA

		ROA
N		160
Normal Parameters(a,b)	Mean	,5433
	Std. Deviation	1,73700
Most Extreme Differences	Absolute	,288
	Positive	,168
	Negative	-,288
Kolmogorov-Smirnov Z		3,641
Asymp. Sig. (2-tailed)		,000

a Test distribution is Normal.

b Calculated from data.

Uji Normalitas – DPK

		DPK
N		160
Normal Parameters(a,b)	Mean	79,6546
	Std. Deviation	8,08733
Most Extreme Differences	Absolute	,173
	Positive	,121
	Negative	-,173
Kolmogorov-Smirnov Z		2,194
Asymp. Sig. (2-tailed)		,000

a Test distribution is Normal.

b Calculated from data.

Uji Normalitas – CAR

		CAR
N		160
Normal Parameters(a,b)	Mean	18,2233
	Std. Deviation	5,85400
Most Extreme Differences	Absolute	,164
	Positive	,164
	Negative	-,107
Kolmogorov-Smirnov Z		2,080
Asymp. Sig. (2-tailed)		,000

a Test distribution is Normal.

b Calculated from data.

Uji Normalitas – OER

		OER
N		160
Normal Parameters(a,b)	Mean	94,7201
	Std. Deviation	16,42913
Most Extreme Differences	Absolute	,283
	Positive	,283
	Negative	-,166
Kolmogorov-Smirnov Z		3,574
Asymp. Sig. (2-tailed)		,000

a Test distribution is Normal.

b Calculated from data.

Uji Normalitas - NPF

		NPF
N		160
Normal Parameters(a,b)	Mean	4,2952
	Std. Deviation	3,14589
Most Extreme Differences	Absolute	,166
	Positive	,166
	Negative	-,094
Kolmogorov-Smirnov Z		2,104
Asymp. Sig. (2-tailed)		,000

a Test distribution is Normal.

b Calculated from data.

Uji Multikolinieritas Perbankan Syariah

Uji Multikolinieritas – DPK

Coefficients(a)

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	2,153	1,362		1,581	,116		
DPK	-,020	,017	-,094	-1,188	,237	1,000	1,000

a Dependent Variable: ROA

Uji Multikolinieritas – CAR

Coefficients(a)

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	-,534	,443		-1,205	,230		
CAR	,059	,023	,199	2,554	,012	1,000	1,000

a Dependent Variable: ROA

Uji Multikolinieritas – OER

Coefficients(a)

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	10,350	,164		63,195	,000		
OER	-,104	,002	-,979	-60,766	,000	1,000	1,000

a Dependent Variable: ROA

Uji Multikolinieritas – NPF

Coefficients(a)

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	2,274	,160		14,231	,000		
NPF	-,403	,030	-,730	-13,410	,000	1,000	1,000

a Dependent Variable: ROA

Uji Heteroskedastisitas Perbankan Syariah

Uji Heteroskedastisitas – DPK

Coefficients(a)

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	,594	1,151		,517	,606		
DPK	,004	,014	,023	,285	,776	1,000	1,000

a Dependent Variable: ABS_RES

Uji Heteroskedastisitas – CAR

Coefficients(a)

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	1,350	,378		3,567	,000		
CAR	-,024	,020	-,094	-1,189	,236	1,000	1,000

a Dependent Variable: ABS_RES

Uji Heteroskedastisitas – OER

Coefficients(a)

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	-4,336	,532		-8,155	,000		
OER	,056	,006	,624	10,035	,000	1,000	1,000

a Dependent Variable: ABS_RES

Uji Heteroskedastisitas - NPF

Coefficients(a)

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	-,124	,167		-,740	,460		
NPF	,243	,031	,524	7,728	,000	1,000	1,000

a Dependent Variable: ABS_RES

Uji Autokorelasi Perbankan Syariah

Uji Autokorelasi – DPK

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,094(a)	,009	,003	1,73476	1,115

a Predictors: (Constant), DPK

b Dependent Variable: ROA

Uji Autokorelasi – CAR

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,199(a)	,040	,034	1,70758	1,166

a Predictors: (Constant), CAR

b Dependent Variable: ROA

Uji Autokorelasi – OER

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,979(a)	,959	,959	,35297	1,278

a Predictors: (Constant), OER

b Dependent Variable: ROA

Uji Autokorelasi – NPF

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,730(a)	,532	,529	1,19165	1,172

a Predictors: (Constant), NPF

b Dependent Variable: ROA

Uji F Perbankan Syariah

Uji F – DPK

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4,245	1	4,245	1,411	,237(a)
	Residual	475,484	158	3,009		
	Total	479,729	159			

a Predictors: (Constant), DPK

b Dependent Variable: ROA

Uji F – CAR

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	19,027	1	19,027	6,525	,012(a)
	Residual	460,702	158	2,916		
	Total	479,729	159			

a Predictors: (Constant), CAR

b Dependent Variable: ROA

Uji F – OER

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	460,044	1	460,044	3692,469	,000(a)
	Residual	19,685	158	,125		
	Total	479,729	159			

a Predictors: (Constant), OER

b Dependent Variable: ROA

Uji F – NPF

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	255,364	1	255,364	179,830	,000(a)
	Residual	224,365	158	1,420		
	Total	479,729	159			

a Predictors: (Constant), NPF

b Dependent Variable: ROA

Uji Koefisien Determinasi Perbankan Syariah

Uji Koefisien Determinasi – DPK

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,094(a)	,009	,003	1,73476	1,115

a Predictors: (Constant), DPK

b Dependent Variable: ROA

Uji Koefisien Determinasi – CAR

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,199(a)	,040	,034	1,70758	1,166

a Predictors: (Constant), CAR

b Dependent Variable: ROA

Uji Koefisien Determinasi – OER

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,979(a)	,959	,959	,35297	1,278

a Predictors: (Constant), OER

b Dependent Variable: ROA

Uji Koefisien Determinasi – NPF

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,730(a)	,532	,529	1,19165	1,172

a Predictors: (Constant), NPF

b Dependent Variable: ROA

Uji t Perbankan Syariah

Uji t – DPK

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2,153	1,362		1,581	,116	1,000	1,000
	DPK	-,020	,017	-,094	-1,188	,237		

a Dependent Variable: ROA

Uji t – CAR

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-,534	,443		-1,205	,230	1,000	1,000
	CAR	,059	,023	,199	2,554	,012		

a Dependent Variable: ROA

Uji t – OER

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	10,350	,164		63,195	,000	1,000	1,000
	OER	-,104	,002	-,979	-60,766	,000		

a Dependent Variable: ROA

Uji t – NPF

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2,274	,160		14,231	,000	1,000	1,000
	NPF	-,403	,030	-,730	-13,410	,000		

a Dependent Variable: ROA