

LAMPIRAN

Hasil Uji SPSS

Lampiran 1 Rekap Data Triwulan BPRS Bumi Artha Sampang (2015 – 2022)

(Dalam Ribuan)

N0	BULAN / TAHUN	MUDHARABAH	MURABAHAH	MUSYARAKAH	ROA
1	MARET 2015	1365500,00	15025563,00	943333,00	3.73
2	JUNI 2015	1426500,00	15297620,00	1860000,00	3.44
3	SEPTEMBER 2015	1340000,00	15737778,00	1286667,00	2.77
4	DESEMBER 2015	2172500,00	15375604,00	1133333,00	3.11
5	MARET 2016	2276000,00	15762888,00	833333,00	3.62
6	JUNI 2016	2950500,00	15901256,00	1602000,00	3.17
7	SEPTEMBER 2016	3173500,00	16434839,00	1416667,00	3.57
8	DESEMBER 2016	3006500,00	16448405,00	1273333,00	2.85
9	MARET 2017	4127000,00	17667060,00	723333,00	2.22
10	JUNI 2017	4425000,00	18516115,00	1270000,00	2.72
11	SEPTEMBER 2017	4545000,00	18160886,00	1881667,00	3.49
12	DESEMBER 2017	4827000,00	17677440,00	1556667,00	3.09
13	MARET 2018	10560365,00	18571816,00	1205000,00	3.17
14	JUNI 2018	10574365,00	18746346,00	1365000,00	2.69
15	SEPTEMBER 2018	19441000,00	19645939,00	2560000,00	2.19
16	DESEMBER 2018	10055000,00	19490956,00	2230000,00	2.98
17	MARET 2019	11272000,00	18976457,00	1040000,00	2.79
18	JUNI 2019	11330000,00	18845289,00	1340000,00	2.40
19	SEPTEMBER 2019	6055000,00	19313550,00	4785000,00	1.30
20	DESEMBER 2019	6740000,00	18921549,00	4098000,00	2.28

N0	BULAN / TAHUN	MUDHARABAH	MURABAHAH	MUSYARAKAH	ROA
21	MARET 2020	6696000,00	20565539,00	470000,00	2.78
22	JUNI 2020	512219,00	2254955,00	69977,00	2.22
23	SEPTEMBER 2020	9788000,00	20582433,00	2645000,00	2.28
24	DESEMBER 2020	8605277,00	22172943,00	735000,00	1.97
25	MARET 2021	6355127,00	27275310,00	200000,00	2.23
26	JUNI 2021	469571,00	3009691,00	18594,00	3.00
27	SEPTEMBER 2021	3972328,00	31885911,00	0	2.45
28	DESEMBER 2021	3759928,00	32408307,00	530876,00	1.98
29	MARET 2022	6355127,00	27275330,00	200000,00	1.73
30	JUNI 2022	604328,00	39048156,00	3401907,00	1.91
31	SEPTEMBER 2022	387028,00	44397544,00	3273587,00	2.42
32	DESEMBER 2022	324778,00	45289191,00	3146113,00	2.00

Lampiran 1 Hasil Uji SPSS

1. Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		32
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.51640960
Most Extreme Differences	Absolute	.071
	Positive	.066
	Negative	-.071
Kolmogorov-Smirnov Z		.402
Asymp. Sig. (2-tailed)		.997

a. Test distribution is Normal.

b. Calculated from data.

2. Uji Multikolinieritas

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	MUDHARABAH	.978	1.023
	MURABAHAH	.862	1.160
	MUSYARAKAH	.860	1.163

a. Dependent Variable: PROFITABILITAS

3. Uji Heteroskedastisitas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.713	.154		4.629	.000
	MUDHARABAH	-1.978E-008	.000	-.271	-1.561	.130
	MURABAHAH	-1.275E-008	.000	-.377	-2.037	.051
	MUSYARAKAH	3.705E-008	.000	.139	.753	.458

a. Dependent Variable: ABRESID

4. Uji Autokorelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.518 ^a	.268	.190	.54337	1.636

a. Predictors: (Constant), MUSYARAKAH, MUDHARABAH, MURABAHAH

b. Dependent Variable: PROFITABILITAS

5. Uji Run test

Runs Test

	Unstandardized Residual
Test Value ^a	-.01060
Cases < Test Value	16
Cases >= Test Value	16
Total Cases	32
Number of Runs	12
Z	-1.617
Asymp. Sig. (2-tailed)	.106

a. Median

6. Uji T

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3.459	.274		12.609	.000
	MUDHARABAH	-3.013E-008	.000	-.218	-1.335	.193
	MURABAHAH	-2.713E-008	.000	-.424	-2.434	.022
	MUSYARAKAH	-6.031E-008	.000	-.120	-.688	.497

a. Dependent Variable: PROFITABILITAS

7. Uji F

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.027	3	1.009	3.417	.031 ^b
	Residual	8.267	28	.295		
	Total	11.294	31			

a. Dependent Variable: PROFITABILITAS

b. Predictors: (Constant), MUSYARAKAH, MUDHARABAH, MURABAHAH

8. Uji R²

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.518 ^a	.268	.190	.54337

a. Predictors: (Constant), MUSYARAKAH, MUDHARABAH, MURABAHAH