

LAMPIRAN

Lampiran 1

DATA VARIABEL PENELITIAN

1. Variabel Independen

a. Dana Pihak Ketiga

Bulan	Tahun					Jumlah
	2016	2017	2018	2019	2020	
Januari	173230	205783	239318	257052	286485	1161868
Februari	173834	208429	239258	259994	291069	1172584
Maret	174779	213199	244820	262709	289362	1184869
April	174135	218944	244779	260439	289046	1187343
Mei	174354	220392	241995	256690	285751	1179182
Juni	177051	224420	241073	266568	293374	1202486
Juli	178768	228080	240596	265716	289646	1202806
Agustus	178934	225440	239804	263596	295936	1203710
September	198976	232349	251483	267343	312102	1262253
Oktober	199462	229957	250949	276466	314741	1271575
November	202332	232756	250755	275088	316460	1277391
Desember	206407	238225	257606	288978	322853	1314069

b. Resiko (*Non Performing Financing/NPF*)

Bulan	Tahun					Jumlah
	2016	2017	2018	2019	2020	
Januari	3,67	2,48	2,83	2,07	2,02	13,07
Februari	3,76	2,77	2,76	2,09	1,91	13,29
Maret	3,62	2,57	2,54	2,03	1,95	12,71
April	3,67	2,80	2,77	2,19	1,96	13,39
Mei	3,59	2,90	2,82	2,13	1,82	13,26
Juni	3,73	2,83	2,13	2,10	1,85	12,64
Juli	3,21	2,79	2,30	2,00	1,78	12,08
Agustus	3,19	2,72	2,33	2,07	1,78	12,09
September	2,49	2,74	2,35	2,04	1,66	11,28
Oktober	2,45	2,78	2,40	2,20	1,57	11,4
November	2,48	3,05	2,33	2,08	1,62	11,56
Desember	2,17	2,58	1,95	1,88	1,57	10,15

2. Variabel Dependen

Pembiayaan *Mudharabah*

Bulan	Tahun					Jumlah
	2016	2017	2018	2019	2020	
Januari	7806	7336	6211	5307	5110	31770
Februari	7613	7146	5936	5203	4998	30896
Maret	7552	7266	6333	5229	4878	31258
April	7561	7136	6402	5282	4671	31052
Mei	8103	7200	6577	5427	4451	31758
Juni	8422	7756	6175	5225	4319	31897
Juli	8094	7782	6042	5087	4104	31109
Agustus	7912	7662	5840	5051	4137	30602
September	8001	7434	5612	5177	4376	30600
Oktober	7880	7043	5869	4941	4187	29920
November	7688	6959	5699	5056	4370	29772
Desember	7577	6584	5477	5413	4098	29149

Lampiran 2

HASIL UJI SPSS

1. Hasil Uji Statistik Deskriptif

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
DPK (X1)	12	1161868	1314069	1218344,67	49559,183
NPF (X2)	12	10,15	13,39	12,2433	1,00186
Mudharabah (Y)	12	29149	31897	30815,25	856,708
Valid N (listwise)	12				

2. Hasil Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		12
Normal Parameters ^{a,b}	Mean	0E-7
	Std. Deviation	398.25566399
	Absolute	.159
Most Extreme Differences	Positive	.159
	Negative	-.107
Kolmogorov-Smirnov Z		.551
Asymp. Sig. (2-tailed)		.921

a. Test distribution is Normal.

b. Calculated from data.

3. Hasil Uji Multikolinieritas

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	49309,671	14487,487		3,404	,008		
1 DPK (X1)	,015	,008	,881	1,892	,001	,111	9,020
NPF (X2)	4,301	397,960	,005	,011	,092	,111	9,020

a. Dependent Variable: Mudharabah (Y)

4. Hasil Uji Autokorelasi

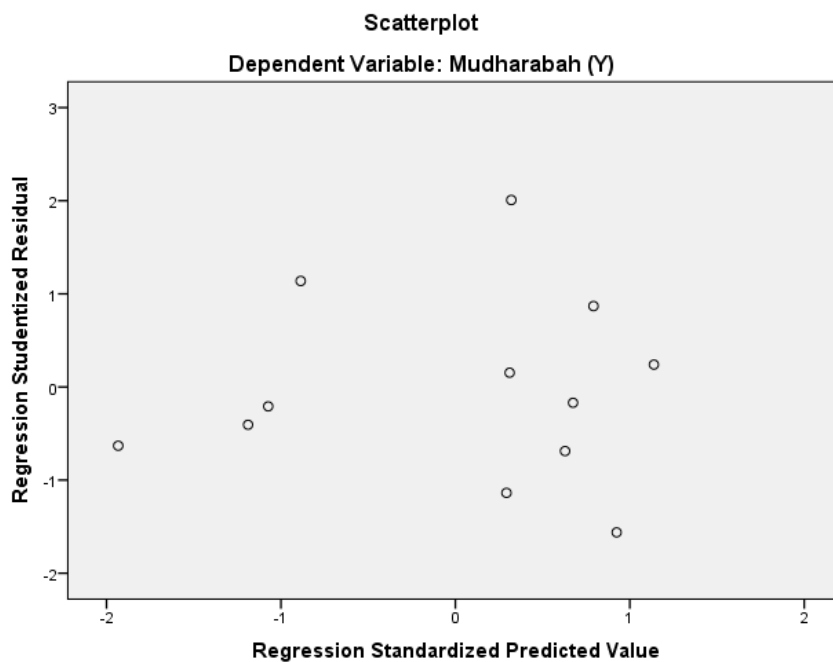
Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,885 ^a	,784	,736	440.288	1.933

a. Predictors: (Constant), NPF (X2), DPK (X1)

b. Dependent Variable: Mudharabah (Y)

5. Hasil Uji Heteroskedastisitas



6. Uji Hipotesis

Coefficients^a

Model		<i>Unstandardized Coefficients</i>		<i>Standardized Coefficients</i>	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	49309.671	14487.487		3.404	.008
	DPK (X1)	.015	.008	.881	1.892	.001
	NPF (X2)	4.301	397.960	.005	.011	.092

a. Dependent Variable: Mudharabah (Y)

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6328752.937	2	3164376.469	16.324	.001 ^b
	Residual	1744683.313	9	193853.701		
	Total	8073436.250	11			

a. Dependent Variable: Mudharabah (Y)

b. Predictors: (Constant), NPF (X2), DPK (X1)

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.885 ^a	.784	.736	440.288

a. Predictors: (Constant), NPF (X2), DPK (X1)

7. Tabel Durbin-Watson (DW)

n	k=1		k=2		k=3		k=4		k=5	
	dL	dU	dL	dU	dL	dU	dL	dU	dL	dU
6	0.6102	1.4002								
7	0.6996	1.3564	0.4672	1.8964						
8	0.7629	1.3324	0.5591	1.7771	0.3674	2.2866				
9	0.8243	1.3199	0.6291	1.6993	0.4548	2.1282	0.2957	2.5881		
10	0.8791	1.3197	0.6972	1.6413	0.5253	2.0163	0.3760	2.4137	0.2427	2.8217
11	0.9273	1.3241	0.7580	1.6044	0.5948	1.9280	0.4441	2.2833	0.3155	2.6446
12	0.9708	1.3314	0.8122	1.5794	0.6577	1.8640	0.5120	2.1766	0.3796	2.5061
13	1.0097	1.3404	0.8612	1.5621	0.7147	1.8159	0.5745	2.0943	0.4445	2.3897
14	1.0450	1.3503	0.9054	1.5507	0.7667	1.7788	0.6321	2.0296	0.5052	2.2959
15	1.0770	1.3605	0.9455	1.5432	0.8140	1.7501	0.6852	1.9774	0.5620	2.2198

Sumber: <http://www.stanford.edu>

8. T tabel

d.f	$t_{0.10}$	$t_{0.05}$	$t_{0.025}$	$t_{0.01}$	$t_{0.005}$
1	3,078	6,314	12,706	31,821	63, 657
2	1,886	2,920	4,303	6,965	9,925
3	1,638	2,353	3,182	4,541	5,841
4	1,533	2,132	2,776	3,747	4,604
5	1,476	2,015	2,571	3,365	4,032
6	1,440	1,943	2,447	3,143	3,707
7	1,415	1,895	2,365	2,998	3,499
8	1,397	1,860	2,306	2,896	3,355
9	1,383	1,833	2,262	2,821	3,250
10	1,372	1,812	2,228	2,764	3,169

Sumber: *Aplikasi Analisis Multivariate Dengan Program SPSS* (Dr. Imam Ghozali)

8. F tabel

$\alpha =$ 0,05	$df_1 = k-1$									
$df_1 = n-$ $k-1$	1	2	3	4	5	6	7	8	9	10
1	161.44	161.44	161.44	161.44	161.44	161.44	161.44	161.44	161.44	161.44
2	18,513	19,000	19,164	19,247	19,296	19,330	19,353	19,371	18,513	19,000
3	10,128	9,552	9,277	9,117	9,013	8,941	8,887	8,845	10,128	9,552
4	7,709	6,944	6,591	6,388	6,256	6,163	6,094	6,041	7,709	6,944
5	6,608	5,786	5,409	5,192	5,050	4,950	4,876	4,818	6,608	5,786
6	5,987	5,143	4,757	4,534	4,387	4,284	4,207	4,147	5,987	5,143
7	5,591	4,737	4,347	4,120	3,972	3,866	3,787	3,726	5,591	4,737
8	5,318	4,459	4,066	3,838	3,687	3,581	3,500	3,438	5,318	4,459
9	5,117	4,256	3,863	3,633	3,482	3,374	3,293	3,230	5,117	4,256
10	4,965	4,103	3,708	3,478	3,326	3,217	3,135	3,072	4,965	4,103

Sumber: <https://www.statistikian.com/2012/07/f-tabel>