

		Pembiayaan	NPF	EBTZ	JML_DPS	PPAP	LN_Pembiayaan	LN_EBTZ	LN_PPAP
Bank Rakyat Indon	2010	1.309.790.000.000	2,14	18.053.000.000	2	123.349.000.000	27,90088793	23,61657771	25,53828357
	2011	1.721.836.000.000	2,12	16.053.000.000	2	149.362.000.000	28,17441228	23,49916158	25,72963873
	2012	2.597.083.000.000	1,84	138.052.000.000	2	239.675.000.000	28,58541001	25,65089626	26,20254968
	2013	3.970.205.000.000	3,26	183.942.000.000	2	251.398.000.000	29,00983885	25,93788633	26,25030318
Bank Muamalat Inc	2010	7.344.574.000.000	3,51	231.076.000.000	3	297.766.000.000	29,62498293	26,1660125	26,41957378
	2011	9.675.116.000.000	1,78	371.670.000.000	3	433.424.000.000	29,90057834	26,6412722	26,7949823
	2012	14.805.385.000.000	1,81	653.621.000.000	3	468.433.000.000	30,32601208	27,20579351	26,87265892
	2013	20.898.935.000.000	0,78	521.841.000.000	3	733.082.000.000	30,67071932	26,98062878	27,3205234
Bank BNI Syariah	2010	677.867.000.000	1,92	36.734.000.000	2	121.398.000.000	27,24221694	24,32696859	25,52234024
	2011	945.336.000.000	2,42	89.256.000.000	2	131.206.000.000	27,57480626	25,21477448	25,60003444
	2012	1.253.595.000.000	1,42	137.744.000.000	2	130.050.000.000	27,85703654	25,64866273	25,59118483
	2013	1.768.300.000.000	1,13	179.616.000.000	2	197.922.000.000	28,20103975	25,91408708	26,01113885
Bank Syariah Mand	2010	8.394.986.953.161	1,29	583.315.220.468	3	123.086.000.000	29,75865585	27,09199356	25,53614913
	2011	9.702.953.278.657	0,95	767.112.045.165	3	126.749.000.000	29,90345142	27,36589871	25,56547459
	2012	10.210.577.759.450	1,14	1.125.264.249.060	3	411.731.000.000	29,95444533	27,74903901	26,74363606
	2013	10.752.404.923.409	2,29	906.498.894.169	3	453.685.000.000	30,00615056	27,53285565	26,84066896
Bank Central Asia S	2010	138.797.000.000	1,2	8.958.227.033	2	6.940.000.000	25,65627827	22,91583817	22,66056761
	2011	206.712.678.930	0,2	8.950.479.010	2	7.675.000.000	26,05459564	22,91497289	22,76123413
	2012	464.425.945.307	0,1	10.960.778.015	2	11.624.000.000	26,86406795	23,1175891	23,17633776
	2013	734.635.526.654	0,1	16.760.901.061	2	18.919.000.000	27,32264033	23,54231469	23,66343255
Bank Syariah Buko	2010	543.491.000.000	3,42	14.919.000.000	2	26.551.000.000	27,02127898	23,42590141	24,00233325
	2011	632.574.000.000	1,54	15.023.000.000	2	30.106.000.000	27,17306305	23,4328482	24,12799032
	2012	831.263.000.000	4,26	24.354.000.000	2	47.324.000.000	27,44621207	23,91596194	24,5802834
	2013	1.092.737.000.000	3,68	27.245.000.000	2	68.519.000.000	27,71970667	24,02813585	24,95037692
Bank Mega Syariah	2010	140.095.000.000	2,11	84.352.000.000	3	73.314.000.000	25,6655866	25,15826436	25,01801742
	2011	68.113.000.000	1,79	72.058.000.000	3	86.009.000.000	24,94443393	25,00073719	25,17771778
	2012	33.275.000.000	1,32	246.728.000.000	3	142.455.000.000	24,2280722	26,23155235	25,682292
	2013	41.907.000.000	1,45	199.737.000.000	3	172.455.000.000	24,45871871	26,02026734	25,87340217
Panin Syariah	2010	173.076.000.000	0	7.173.000.000	2	2.902.000.000	25,87699664	22,69358981	21,78866599
	2011	299.144.000.000	0,82	12.410.000.000	2	7.587.000.000	26,4241909	23,24176844	22,74970209
	2012	736.137.000.000	0,19	49.572.000.000	2	8.472.000.000	27,32468208	24,626692	22,86003245
	2013	1.399.066.000.000	0,77	29.162.000.000	2	24.086.000.000	27,96682599	24,09613233	23,9048966

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	dps, pembiayaan, npf, ebt ^b	.	Enter

a. Dependent Variable: ppap

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.786 ^a	.618	.542	.7864046	1.877

a. Predictors: (Constant), lag_ppap, npf, dps, pembiayaan, ebt

b. Dependent Variable: ppap

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	17.758	4	4.440	5.125	.003 ^b
	Residual	23.389	27	.866		
	Total	41.147	31			

a. Dependent Variable: ppap

b. Predictors: (Constant), dps, pembiayaan, npf, ebt

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	21.442	1.759		12.190	.000
	pembiayaan	.063	.087	.226	.731	.471
	ebt	.154	.104	.552	1.482	.150

npf	.789	.366	.437	2.154	.040
dps	1.114	.374	.487	2.978	.006

a. Dependent Variable: ppap

Coefficient Correlations^a

Model		dps	pembiayaan	npf	ebt	
1	Correlations	dps	1.000	-.320	.079	.414
		pembiayaan	-.320	1.000	-.163	-.829
		npf	.079	-.163	1.000	.504
		ebt	.414	-.829	.504	1.000
	Covariances	dps	.140	-.010	.011	.016
		pembiayaan	-.010	.008	-.005	-.007
		npf	.011	-.005	.134	.019
		ebt	.016	-.007	.019	.011

a. Dependent Variable: ppap

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	pembiayaan	ebt	npf	dps
1	1	4.690	1.000	.00	.00	.00	.00	.00
	2	.254	4.294	.00	.00	.01	.29	.00
	3	.043	10.501	.00	.01	.02	.28	.52
	4	.009	23.116	.60	.32	.01	.16	.15
	5	.004	34.625	.39	.66	.96	.26	.33

a. Dependent Variable: ppap

Residuals Statistics^a

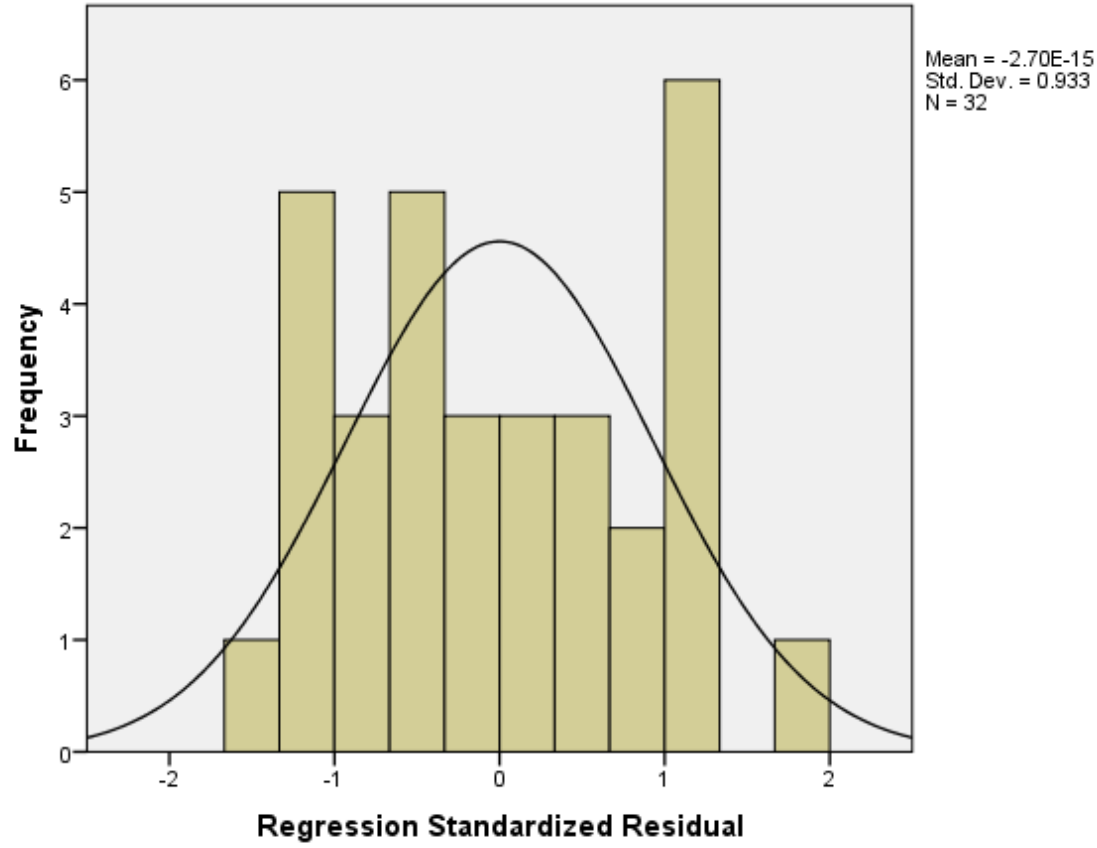
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	12.376647	15.288440	13.834505	.7568648	32
Std. Predicted Value	-1.926	1.921	.000	1.000	32
Standard Error of Predicted Value	.250	.717	.358	.086	32

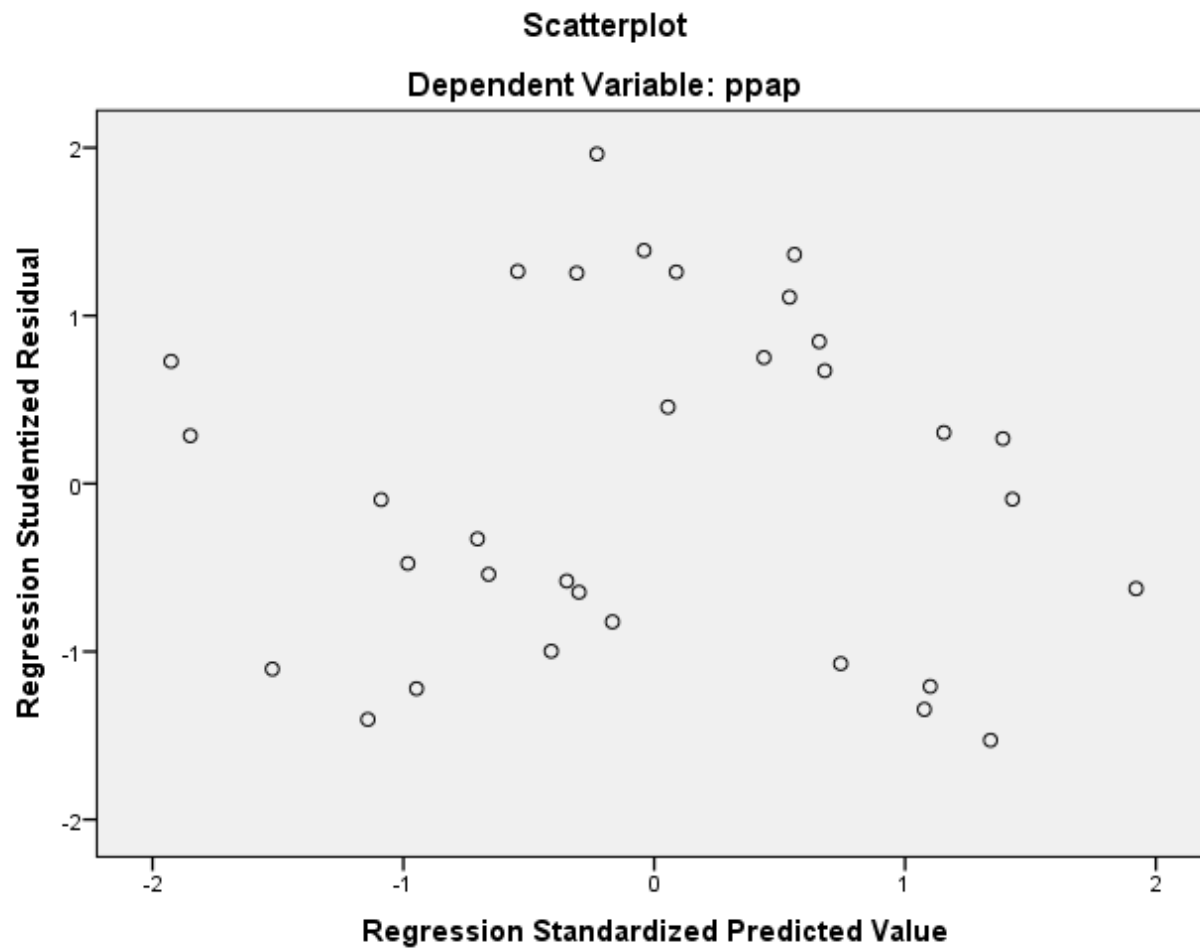
Adjusted Predicted Value	12.187543	15.394048	13.843921	.7965089	32
Residual	-1.2652416	1.7496147	.0000000	.8686149	32
Std. Residual	-1.359	1.880	.000	.933	32
Stud. Residual	-1.528	1.963	-.005	1.004	32
Deleted Residual	-1.5979962	1.9086727	-.0094154	1.0070062	32
Stud. Deleted Residual	-1.569	2.081	-.002	1.019	32
Mahal. Distance	1.265	17.418	3.875	2.826	32
Cook's Distance	.000	.123	.032	.028	32
Centered Leverage Value	.041	.562	.125	.091	32

a. Dependent Variable: ppap

Histogram

Dependent Variable: ppap





One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		32
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.86861488
	Absolute	.115
Most Extreme Differences	Positive	.115
	Negative	-.100
Kolmogorov-Smirnov Z		.652
Asymp. Sig. (2-tailed)		.789

a. Test distribution is Normal.

b. Calculated from data.