

LAMPIRAN 2

Hasil Deskriptif Bank Umum Konvensional

	N	Minimum	Maximum	Mean	Std. Deviation
ROA	20	0.39	14.57	3.4175	4.67873
BOPO	20	42.57	332.94	191.7425	76.78039
NPL	20	0.06	3.98	1.6115	1.36823
LDR	20	55.39	99.19	75.5595	11.86705
Valid N (listwise)	20				

Hasil Deskriptif Bank Umum Syariah

	N	Minimum	Maximum	Mean	Std. Deviation
ROA	20	0.07	2.45	0.9625	0.76711
BOPO	20	29.18	528.48	175.5120	159.08487
NPL	20	0.01	4.02	1.5325	1.49062
LDR	20	22.86	100.66	84.9480	16.01253
Valid N (listwise)	20				

LAMPIRAN 3

Uji Normalitas – Kolmogorov Smirnov

Tests of Normality

Kelompok	Statistic	Kolmogorov-Smirnov ^a		
		Df	Sig.	
Nilai	ROABankUmumKonvensional	.392	20	.056
	ROABankUmumSyariah	.246	20	.064
	BOPOBankUmumKonvensional	.155	20	.202*
	BOPOBankUmumSyariah	.233	20	.125
	NPLBankUmumKonvensional	.252	20	.214
	NPLBankUmumSyariah	.215	20	.156
	LDRBankUmumKonvensional	.148	20	.207*
	LDRBankUmumSyariah	.302	20	.135

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

LAMPIRAN 4

Uji Independen Sample T-test ROA

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means				
		F	Sig.	T	Df	Sig. (2-tailed)	Mean Difference	Std. Error Difference
Nilai	Equal variances assumed	6.079	.025	1.945	30	.062	2.18564	1.12575
	Equal variances not assumed			1.945	16.047	.073	2.18564	1.12575

Uji Independen Sample T-test BOPO

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means				
		F	Sig.	T	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference
Nilai	Equal variances assumed	5.197	.033	.496	30	.624	22.22125	44.88115
	Equal variances not assumed			.496	22.669	.628	22.22125	44.88115

Uji Independen Sample T-test NPL

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means				
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference
Nilai	Equal variances assumed	3.496	.035	1.255	30	.688	21.63125	.51308
	Equal variances not assumed			1.255	30.000	.691	21.63125	.51308

Uji Independen Sample T-test LDR

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means				
		F	Sig.	t	Df	Sig. (2-tailed)	Mean Difference	Std. Error Difference
Nilai	Equal variances assumed	.175	.686	1.614	30	.118	8.60438	5.33197
	Equal variances not assumed			1.614	25.914	.120	8.60438	5.33197

