

LAMPIRAN

OLAH DATA SPSS26

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ROA1	3	.80	18.58	8.2719	9.22418
ROA2	3	.76	3.12	2.1254	1.22475
DER1	3	.77	1.26	1.0758	.27033
DER2	3	.71	1.32	1.1096	.34395
CR1	3	4.91	5.96	5.3373	.55493
CR2	3	5.20	5.60	5.4094	.20163
Valid N (listwise)	3				

REGRESSION
 /MISSING LISTWISE
 /STATISTICS COEFF OUTS R ANOVA
 /CRITERIA=PIN (.05) POUT (.10)
 /NOORIGIN
 /DEPENDENT ROA1
 /METHOD=ENTER ROA2 DER1 DER2 CR1 CR2.

Paired Samples Statistics

	Mean	N	Std. Deviation	Std. Error Mean
Pair 1 ROA1	8.2719	3	9.22418	5.32558
ROA2	2.1254	3	1.22475	.70711
Pair 2 DER1	1.0758	3	.27033	.15608
DER2	1.1096	3	.34395	.19858
Pair 3 CR1	5.3373	3	.55493	.32039
CR2	5.4094	3	.20163	.11641

Paired Samples Correlations

	N	Correlation	Sig.
Pair 1 ROA1 & ROA2	3	.499	.667
Pair 2 DER1 & DER2	3	.991	.087
Pair 3 CR1 & CR2	3	-.773	.437

Paired Samples Test

		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference		t	df	Sig. (2-tailed)
					Lower	Upper			
Pair 1	ROA1 - ROA2	6.14648	8.67802	.501025	-15.41091	27.70386	1.227	2	.345
Pair 2	DER1 - DER2	-.03384	.08464	.04887	-.24410	.17641	-.693	2	.560
Pair 3	CR1 - CR2	-.07210	.72223	.41698	-1.86623	1.72202	-.173	2	.879

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Paired Samples Test

		Paired Differences			95% Confidence Interval of the Difference		t	df	Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	Lower	Upper			
Pair 1	PBV1 - PBV2	55.06775	132.29581	76.38102	-273.57326	383.70875	.721	2	.546

NPAR TESTS

/WILCOXON=PBV1 WITH PBV2 (PAIRED)

/MISSING ANALYSIS.

➔ **NPar Tests****Wilcoxon Signed Ranks Test**

		Ranks		Sum of Ranks
		N	Mean Rank	
PBV2 - PBV1	Negative Ranks	2 ^a	2.00	4.00
	Positive Ranks	1 ^b	2.00	2.00
	Ties	0 ^c		
	Total	3		