

## Lampiran 2 (Hasil Output)

### 1. Statistik Deskriptif

Variabel	Minimum	Maximum	Mean	Std. Deviation
DPR	0,01010	0,46918	0,2003701	0,11661867
MOWN	0,000000000696	0,48933007100	0,017760400000	0,0674717700000
CR	0,32522	5,23330	1,4085180	0,73592711
ROA	0,02714	0,22165	0,0749632	0,04408050
SIZE	8,09245	13,06651	11,1060175	1,41721140
DER	0,17172	1,00000	0,4916978	0,20059020

### 2. Hasil Regresi Linier Berganda

Variabel Independen	Koefisien Regresi B	Sig
Konstanta	-0,010	0,951
MOWN	-0,001	0,998
CR	-0,053	0,014
ROA	0,737	0,055
SIZE	0,014	0,231
DER	0,149	0,089
R2 : 0,225		
Adj. R <sup>2</sup> : 0,142		
F- statistic : 2,724		
N : 53		
Variabel dependen : DPR		

### 3. Hasil Uji Normalitas dengan *Kolmogrov-smirnov*

		Unstandardized Residual
N		53
Normal Parameters <sup>a,b</sup>	Mean	0E-7
	Std. Deviation	,05477313
	Absolute	,169
Most Extreme Differences	Positive	,169
	Negative	-,081
Kolmogorov-Smirnov Z		1,229
Asymp. Sig. (2-tailed)		,097

a. Test distribution is Normal.

b. Calculated from data.

### 4. Hasil Uji Heterokedastisitas Sebelum *Case-Wise*

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
1	(Constant)	129.345	30.689		4.215	.000		
	MOWN	-46.593	48.346	-.104	-.964	.339	.948	1.055
	CR	10.373	3.884	.228	2.671	.010	.948	1.055
	ROA	-18.787	76.315	-.028	-.246	.806	.836	1.196
	SIZE	-10.251	2.138	-.517	-4.795	.000	.950	1.052
	DER	-4.835	17.021	-.034	-.284	.000	.766	1.306

a. Dependent Variable: ABSRES

## 5. Hasil Uji Heterokedastisitas dengan Uji Glesjer Sesudah *Case-Wise*

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
1	(Constant)	.051	.083		.615	.542		
	MOWN	.048	.121	.057	.399	.692	.951	1.052
	CR	-.004	.011	-.046	-.326	.746	.962	1.040
	ROA	.382	.200	.293	1.912	.062	.821	1.218
	SIZE	.001	.006	.018	.126	.900	.930	1.075
	DER	.001	.046	.002	.011	.991	.765	1.308

b. Dependent Variable: ABSRES\_4

## 6. Hasil Uji Multikolinieritas

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
1	(Constant)	-.010	.155		-.061	.951		
	MOWN	-.001	.228	.000	-.002	.998	.951	1.052
	CR	-.053	.021	-.335	-2.555	.014	.962	1.040
	ROA	.737	.375	.279	1.966	.055	.821	1.218
	SIZE	.014	.011	.161	1.212	.231	.930	1.075
	DER	.149	.085	.255	1.739	.089	.765	1.308

a. Dependent Variable: DPR

## 7. Hasil Uji Autokorelasi

Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	.474 <sup>a</sup>	.225	.142	.10800949	.225	2.724	5	47	.031	1.918

a. Predictors: (Constant), DER, CR, SIZE, MOWN, ROA

b. Dependent Variable: DPR

## 8. Anova

ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.159	5	.032	2.724	.031 <sup>b</sup>
	Residual	.542	47	.012		
	Total	.707	52			

a. Dependent Variable: DPR

b. Predictors: (Constant), DER, CR, SIZE, MOWN, ROA