

LAMPIRAN

Uji Asumsi Klasik

Statistik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
KOMP	305	400.00	213664.00	24693.4393	36623.37174
ROA	305	-.25	1.12	.0723	.12189
CAPINT	305	.10	4.16	1.2298	.60501
GROWTH	305	-.98	161.55	.7442	9.53149
Valid N (listwise)	305				

UJI ASUMSI KLASIK HIPOTESIS I

Uji Heterokedastisitas

```
DATASET ACTIVATE DataSet4.
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT ROA
  /METHOD=ENTER KOMP KOMP2 CAPINT GROWTH
  /SAVE RESID.
```

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	GROWTH, KOMP2, CAPINT, KOMP ^b	.	Enter

a. Dependent Variable: ROA

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.450 ^a	.203	.192	.10955

a. Predictors: (Constant), GROWTH, KOMP2, CAPINT, KOMP

b. Dependent Variable: ROA

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.917	4	.229	19.096	.000 ^b
	Residual	3.600	300	.012		
	Total	4.517	304			

a. Dependent Variable: ROA

b. Predictors: (Constant), GROWTH, KOMP2, CAPINT, KOMP

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.120	.016		7.625	.000
	KOMP	2.003E-6	.000	.602	4.760	.000
	KOMP2	-5.815E-10	.000	-.397	-3.144	.002
	CAPINT	-.064	.010	-.318	-6.135	.000
	GROWTH	.000	.001	-.015	-.300	.764

a. Dependent Variable: ROA

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-.1453	.2363	.0723	.05491	305
Residual	-.29839	1.09284	.00000	.10882	305
Std. Predicted Value	-3.962	2.988	.000	1.000	305
Std. Residual	-2.724	9.976	.000	.993	305

a. Dependent Variable: ROA

```
COMPUTE Abs_RES1=ABS(RES_1).  
EXECUTE.  
REGRESSION  
/MISSING LISTWISE  
/STATISTICS COEFF OUTS R ANOVA  
/CRITERIA=PIN(.05) POUT(.10)  
/NOORIGIN  
/DEPENDENT Abs_RES1  
/METHOD=ENTER KOMP KOMP2 CAPINT GROWTH.
```



Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.174 ^a	.030	.017	.08504

a. Predictors: (Constant), GROWTH, KOMP2, CAPINT, KOMP

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.068	4	.017	2.347	.055 ^b
	Residual	2.169	300	.007		
	Total	2.237	304			

a. Dependent Variable: Abs_RES1

b. Predictors: (Constant), GROWTH, KOMP2, CAPINT, KOMP

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.061	.012		4.951	.000
	KOMP	9.344E-7	.000	.399	2.860	.005
	KOMP2	-3.858E-10	.000	-.374	-2.688	.008
	CAPINT	-.003	.008	-.024	-.425	.671
	GROWTH	.000	.001	-.046	-.815	.416

a. Dependent Variable: Abs_RES1

Transformasi Data dalam Uji Heterokedastisitas

```

COMPUTE LN_KOMP=LN(KOMP).
EXECUTE.
REGRESSION
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Abs_RES1
/METHOD=ENTER LN_KOMP KOMP2 CAPINT GROWTH.
    
```

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	GROWTH, KOMP2, CAPINT, LN_KOMP ^b	.	Enter

a. Dependent Variable: Abs_RES1

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.079 ^a	.006	-.007	.08609

a. Predictors: (Constant), GROWTH, KOMP2, CAPINT, LN_KOMP

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.014	4	.003	.468	.759 ^b
	Residual	2.223	300	.007		
	Total	2.237	304			

a. Dependent Variable: Abs_RES1

b. Predictors: (Constant), GROWTH, KOMP2, CAPINT, LN_KOMP

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.034	.049		.692	.489
	LN_KOMP	.004	.005	.062	.833	.405
	KOMP2	-4.917E-11	.000	-.048	-.656	.512
	CAPINT	-.004	.008	-.026	-.441	.660
	GROWTH	.000	.001	-.052	-.895	.371

a. Dependent Variable: Abs_RES1

Uji Multikolinieritas

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	GROWTH, KOMP2, CAPINT, LM_KOMP ^b		Enter

a. Dependent Variable: ROA

b. All requested variables entered.

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.834	4	.209	16.989	.000 ^b
	Residual	3.683	300	.012		
	Total	4.517	304			

a. Dependent Variable: ROA

b. Predictors: (Constant), GROWTH, KOMP2, CAPINT, LM_KOMP

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-.093	.063		-1.471	.142		
	LM_KOMP	.026	.006	.263	3.929	.000	.605	1.653
	KOMP2	-8.870E-12	.000	-.006	-.092	.927	.627	1.595
	CAPINT	-.059	.011	-.293	-5.502	.000	.955	1.047
	GROWTH	.000	.001	-.029	-.547	.585	.998	1.002

a. Dependent Variable: ROA

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	LM_KOMP	KOMP2	CAPINT	GROWTH
1	1	3.047	1.000	.00	.00	.02	.02	.00
	2	.993	1.752	.00	.00	.01	.00	.98
	3	.816	1.932	.00	.00	.59	.01	.02
	4	.139	4.680	.01	.02	.04	.87	.00
	5	.005	24.118	.99	.98	.34	.10	.00

a. Dependent Variable: ROA

Coefficient Correlations^a

Model		GROWTH	KOMP2	CAPINT	LM_KOMP	
1	Correlations	GROWTH	1.000	.028	-.037	-.039
		KOMP2	.028	1.000	-.069	-.608
		CAPINT	-.037	-.069	1.000	.199
		LM_KOMP	-.039	-.608	.199	1.000
	Covariances	GROWTH	4.456E-7	1.778E-15	-2.636E-7	-1.707E-7
		KOMP2	1.778E-15	9.305E-21	-7.184E-14	-3.813E-13
		CAPINT	-2.636E-7	-7.184E-14	.000	1.387E-5
		LM_KOMP	-1.707E-7	-3.813E-13	1.387E-5	4.221E-5

a. Dependent Variable: ROA

UJI ASUMSI KLASIK HIPOTESIS II

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	GROWTH, KOMP2, CAPINT, KOMxPROS, KOMP, KOMP2xPROS ^b		Enter

a. Dependent Variable: ROA

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.616 ^a	.379	.354	.09124

a. Predictors: (Constant), GROWTH, KOMP2, CAPINT, KOMxPROS, KOMP, KOMP2xPROS

b. Dependent Variable: ROA

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.752	6	.125	15.061	.000 ^b
	Residual	1.232	148	.008		
	Total	1.984	154			

a. Dependent Variable: ROA

b. Predictors: (Constant), GROWTH, KOMP2, CAPINT, KOMxPROS, KOMP, KOMP2xPROS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.054	.019		2.886	.004
	KOMP	4.287E-6	.000	.834	3.132	.002
	KOMP2	-5.530E-9	.000	-1.107	-3.099	.002
	KOMxPROS	7.924E-8	.000	.006	.033	.974
	KOMP2xPROS	8.483E-9	.000	.691	2.446	.016
	CAPINT	-.043	.011	-.262	-3.894	.000
	GROWTH	.020	.019	.068	1.045	.298

a. Dependent Variable: ROA

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-.1266	.3568	.0463	.06989	155
Residual	-.26023	.29673	.00000	.08945	155
Std. Predicted Value	-2.473	4.442	.000	1.000	155
Std. Residual	-2.852	3.252	.000	.980	155

a. Dependent Variable: ROA

Uji Heterokedastisitas

```

COMPUTE ABS_RES=ABS(RES_1).
EXECUTE.
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT ABS_RES
  /METHOD=ENTER KOMP KOMP2 KOMxPROS KOMP2xPROS CAPINT GROWTH.
    
```


Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	GROWTH, KOMP2, CAPINT, KOMxPROS, KOMP, KOMP2xPROS ^b		Enter

a. Dependent Variable: ABS_RES

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.386 ^a	.149	.114	.05713

a. Predictors: (Constant), GROWTH, KOMP2, CAPINT, KOMxPROS, KOMP, KOMP2xPROS

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.084	6	.014	4.313	.000 ^b
	Residual	.483	148	.003		
	Total	.567	154			

a. Dependent Variable: ABS_RES

b. Predictors: (Constant), GROWTH, KOMP2, CAPINT, KOMxPROS, KOMP, KOMP2xPROS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients		
		B	Std. Error	Beta	t	Sig.
1	(Constant)	.040	.012		3.444	.001
	KOMP	2.225E-6	.000	.810	2.596	.010
	KOMP2	-3.178E-9	.000	-1.189	-2.844	.005
	KOMxPROS	-1.172E-6	.000	-.176	-.774	.440
	KOMP2xPROS	5.630E-9	.000	.857	2.593	.010
	CAPINT	.006	.007	.067	.855	.394
	GROWTH	-.016	.012	-.101	-1.319	.189

a. Dependent Variable: ABS_RES

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COMPUTE LN_KOMP=LN(KOMP).
EXECUTE.
REGRESSION
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT ABS_RES
/METHOD=ENTER KOMP2 KOMxPROS KOMP2xPROS CAPINT GROWTH LN_KOMP.
    
```

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	LN_KOMP, GROWTH, CAPINT, KOMP2xPROS, KOMxPROS, KOMP2 ^b		Enter

a. Dependent Variable: ABS_RES

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.344 ^a	.118	.082	.05814

a. Predictors: (Constant), LN_KOMP, GROWTH, CAPINT, KOMP2xPROS, KOMxPROS, KOMP2

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.067	6	.011	3.307	.004 ^b
	Residual	.500	148	.003		
	Total	.567	154			

a. Dependent Variable: ABS_RES

b. Predictors: (Constant), LN_KOMP, GROWTH, CAPINT, KOMP2xPROS, KOMxPROS, KOMP2

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients		Sig.
		B	Std. Error	Beta	t	
1	(Constant)	-.031	.063		-.488	.626
	KOMP2	-9.255E-10	.000	-.346	-1.596	.113
	KOMxPROS	1.555E-6	.000	.233	1.610	.110
	KOMP2xPROS	1.776E-9	.000	.270	1.231	.220
	CAPINT	.010	.007	.110	1.305	.194
	GROWTH	-.015	.012	-.097	-1.249	.214
	LN_KOMP	.008	.007	.167	1.171	.244

a. Dependent Variable: ABS_RES

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	LN_KOMP, GROWTH, CAPINT, KOMP2xPROS, KOMxPROS, KOMP2 ^b	.	Enter

a. Dependent Variable: ROA

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.582 ^a	.339	.312	.09413

a. Predictors: (Constant), LN_KOMP, GROWTH, CAPINT, KOMP2xPROS, KOMxPROS, KOMP2

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.673	6	.112	12.661	.000 ^b
	Residual	1.311	148	.009		
	Total	1.984	154			

a. Dependent Variable: ROA

b. Predictors: (Constant), LN_KOMP, GROWTH, CAPINT, KOMP2xPROS, KOMxPROS, KOMP2

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.109	.102		1.073	.285		
	KOMP2	-2.035E-10	.000	-.041	-.217	.829	.127	7.904
	KOMxPROS	7.001E-6	.000	.561	4.477	.000	.285	3.514
	KOMP2xPROS	-6.401E-10	.000	-.052	-.274	.784	.124	8.095
	CAPINT	-.043	.012	-.262	-3.590	.000	.836	1.196
	GROWTH	.023	.020	.077	1.147	.253	.988	1.012
	LN_KOMP	-.006	.011	-.065	-.526	.600	.294	3.405

a. Dependent Variable: ROA

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions						
				(Constant)	KOMP2	KOMxPROS	KOMP2xPROS	CAPINT	GROWTH	LN_KOMP
1	1	4.381	1.000	.00	.00	.01	.00	.01	.00	.00
	2	1.186	1.922	.00	.02	.01	.02	.04	.00	.00
	3	.998	2.096	.00	.00	.00	.00	.00	.98	.00
	4	.246	4.223	.00	.08	.37	.02	.12	.01	.00
	5	.124	5.934	.01	.04	.21	.00	.66	.01	.01
	6	.063	8.336	.00	.55	.12	.80	.02	.00	.00
	7	.003	40.669	.99	.31	.28	.15	.16	.00	.99

a. Dependent Variable: ROA

UJI ASUMSI KLASIK HIPOTESIS III

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	GROWTH, CAPINT, KOMPxDEF, KOMP, KOMP2xDEF, KOMP2 ^b		Enter

a. Dependent Variable: ROA

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.539 ^a	.291	.256	.07343

a. Predictors: (Constant), GROWTH, CAPINT, KOMPxDEF, KOMP, KOMP2xDEF, KOMP2

b. Dependent Variable: ROA

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.272	6	.045	8.398	.000 ^b
	Residual	.663	123	.005		
	Total	.935	129			

a. Dependent Variable: ROA

b. Predictors: (Constant), GROWTH, CAPINT, KOMPxDEF, KOMP, KOMP2xDEF, KOMP2

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients		Sig.
		B	Std. Error	Beta	t	
1	(Constant)	.102	.014		7.306	.000
	KOMP	9.649E-7	.000	.520	1.990	.049
	KOMP2	-2.217E-10	.000	-.307	-1.073	.285
	KOMPxDEF	1.364E-7	.000	.766	4.579	.000
	KOMP2xDEF	-4.816E-11	.000	-.646	-3.418	.001
	CAPINT	-.034	.013	-.206	-2.681	.008
	GROWTH	.000	.002	.007	.090	.928

a. Dependent Variable: ROA

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	.0137	.3283	.1055	.04589	130
Residual	-.12804	.26190	.00000	.07170	130
Std. Predicted Value	-2.001	4.853	.000	1.000	130
Std. Residual	-1.744	3.567	.000	.976	130

a. Dependent Variable: ROA

Uji Heterokedastisitas

```

COMPUTE ABS_RES=ABS(RES_1).
EXECUTE.
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT ABS_RES
  /METHOD=ENTER KOMP KOMP2 KOMPxDEF KOMP2xDEF CAPINT GROWTH.
  
```

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	GROWTH, CAPINT, KOMPxDEF, KOMP, KOMP2xDEF, KOMP2 ^b		Enter

a. Dependent Variable: ABS_RES

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.363 ^a	.131	.089	.04307

a. Predictors: (Constant), GROWTH, CAPINT, KOMPxDEF, KOMP, KOMP2xDEF, KOMP2

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.035	6	.006	3.103	.007 ^b
	Residual	.228	123	.002		
	Total	.263	129			

a. Dependent Variable: ABS_RES

b. Predictors: (Constant), GROWTH, CAPINT, KOMPxDEF, KOMP, KOMP2xDEF, KOMP2

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.068	.008		8.269	.000
	KOMP	8.007E-7	.000	.814	2.814	.006
	KOMP2	-2.914E-10	.000	-.761	-2.405	.018
	KOMPxDEF	-2.229E-8	.000	-.236	-1.275	.205
	KOMP2xDEF	1.278E-11	.000	.324	1.546	.125
	CAPINT	-.025	.008	-.280	-3.296	.001
	GROWTH	.000	.001	-.038	-.452	.652

a. Dependent Variable: ABS_RES

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Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	LN_KOMP, GROWTH, CAPINT, KOMP2xDEF, KOMP2, KOMPxDEF ^b	.	Enter

a. Dependent Variable: ABS_RES

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.300 ^a	.090	.046	.04409

a. Predictors: (Constant), LN_KOMP, GROWTH, CAPINT, KOMP2xDEF, KOMP2, KOMPxDEF

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.024	6	.004	2.029	.067 ^b
	Residual	.239	123	.002		
	Total	.263	129			

a. Dependent Variable: ABS_RES

b. Predictors: (Constant), LN_KOMP, GROWTH, CAPINT, KOMP2xDEF, KOMP2, KOMPxDEF

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.024	.037		.647	.519
	KOMPxDEF	-1.219E-8	.000	-.129	-.695	.488
	GROWTH	-.001	.001	-.043	-.493	.623
	KOMP2	-3.767E-11	.000	-.098	-.573	.568
	KOMP2xDEF	8.777E-12	.000	.222	1.032	.304
	CAPINT	-.025	.008	-.279	-3.183	.002
	LN_KOMP	.006	.004	.173	1.394	.166

a. Dependent Variable: ABS_RES

Transformasi Data II dalam Uji Heterokedastisitas

```

COMPUTE LOG10_CAPINT=LG10(CAPINT).
EXECUTE.
REGRESSION
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT ABS_RES
/METHOD=ENTER KOMPxDEF GROWTH KOMP2 LN_KOMP LOG10_CAPINT KOMP2xDEF.
    
```

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	KOMP2xDEF, GROWTH, LOG10_CAPINT, LN_KOMP, KOMP2, KOMPxDEF ^b		Enter

a. Dependent Variable: ABS_RES

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.173 ^a	.030	-.017	.04552

a. Predictors: (Constant), KOMP2xDEF, GROWTH, LOG10_CAPINT, LN_KOMP, KOMP2, KOMPxDEF

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.008	6	.001	.634	.702 ^b
	Residual	.255	123	.002		
	Total	.263	129			

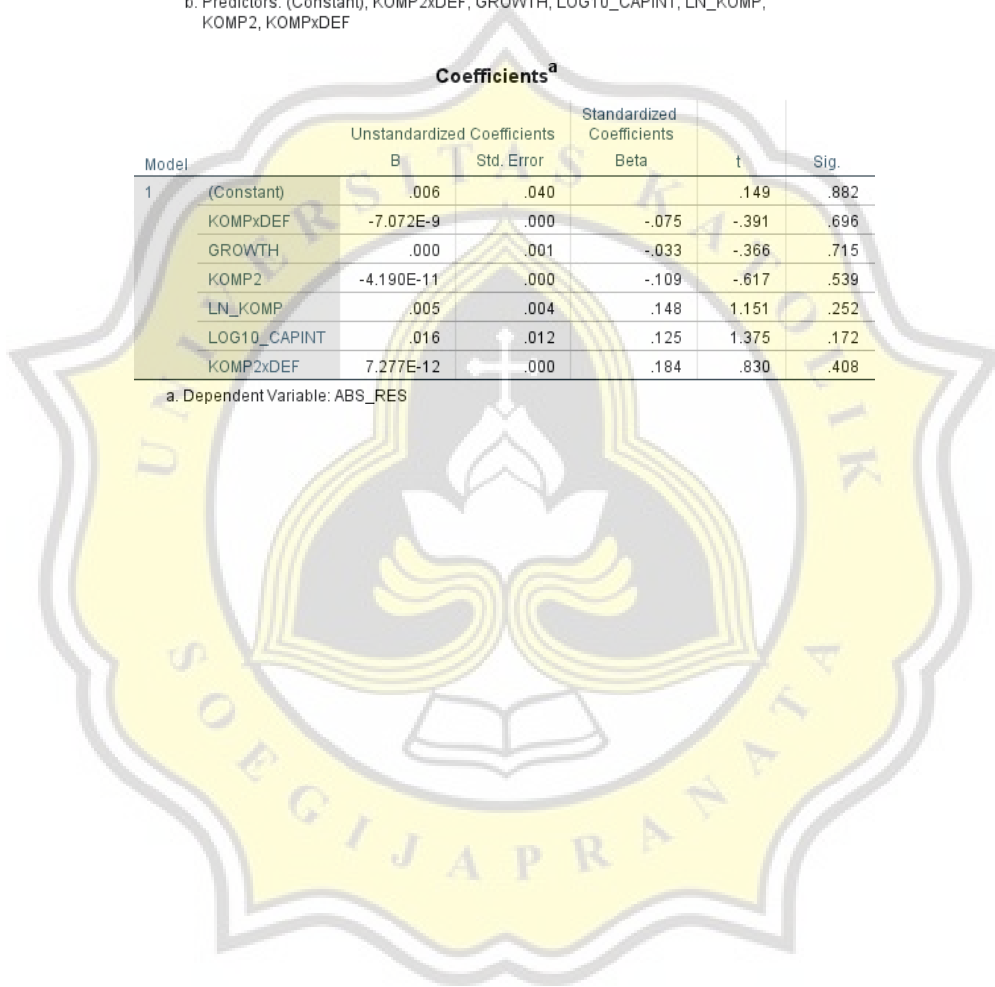
a. Dependent Variable: ABS_RES

b. Predictors: (Constant), KOMP2xDEF, GROWTH, LOG10_CAPINT, LN_KOMP, KOMP2, KOMPxDEF

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients		Sig.
		B	Std. Error	Beta	t	
1	(Constant)	.006	.040		.149	.882
	KOMPxDEF	-7.072E-9	.000	-.075	-.391	.696
	GROWTH	.000	.001	-.033	-.366	.715
	KOMP2	-4.190E-11	.000	-.109	-.617	.539
	LN_KOMP	.005	.004	.148	1.151	.252
	LOG10_CAPINT	.016	.012	.125	1.375	.172
	KOMP2xDEF	7.277E-12	.000	.184	.830	.408

a. Dependent Variable: ABS_RES



Uji Multikolinearitas

Descriptive Statistics

	Mean	Std. Deviation	N
ROA	.1058	.08500	130
KOMPxDEF	190709.2025	477902.7533	130
GROWTH	.4714	3.56320	130
KOMP2	52634297.78	117847890.5	130
LN_KOMP	9.5777	1.35391	130
LOG10_CAPINT	.2653	.35205	130
KOMP2xDEF	253307360.3	1142678936	130

Correlations

		ROA	KOMPxDEF	GROWTH	KOMP2	LN_KOMP	LOG10_CAPINT	KOMP2xDEF
Pearson Correlation	ROA	1.000	.335	-.010	.195	.330	-.026	.134
	KOMPxDEF	.335	1.000	-.033	.700	.472	-.132	.873
	GROWTH	-.010	-.033	1.000	-.028	.038	-.086	-.020
	KOMP2	.195	.700	-.028	1.000	.656	-.125	.774
	LN_KOMP	.330	.472	.038	.656	1.000	-.208	.396
	LOG10_CAPINT	-.026	-.132	-.086	-.125	-.208	1.000	-.102
	KOMP2xDEF	.134	.873	-.020	.774	.396	-.102	1.000
	Sig. (1-tailed)	ROA	.	.000	.453	.013	.000	.386
	KOMPxDEF	.000	.	.355	.000	.000	.068	.000
	GROWTH	.453	.355	.	.375	.333	.164	.409
	KOMP2	.013	.000	.375	.	.000	.078	.000
	LN_KOMP	.000	.000	.333	.000	.	.009	.000
	LOG10_CAPINT	.386	.068	.164	.078	.009	.	.123
	KOMP2xDEF	.065	.000	.409	.000	.000	.123	.
N	ROA	130	130	130	130	130	130	130
	KOMPxDEF	130	130	130	130	130	130	130
	GROWTH	130	130	130	130	130	130	130
	KOMP2	130	130	130	130	130	130	130
	LN_KOMP	130	130	130	130	130	130	130
	LOG10_CAPINT	130	130	130	130	130	130	130
	KOMP2xDEF	130	130	130	130	130	130	130
		130	130	130	130	130	130	130

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	KOMP2xDEF, GROWTH, LOG10_CAPINT, LN_KOMP, KOMP2, KOMPxDEF ^b	.	Enter

a. Dependent Variable: ROA

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.504 ^a	.254	.218	.07517

a. Predictors: (Constant), KOMP2xDEF, GROWTH, LOG10_CAPINT, LN_KOMP, KOMP2, KOMPxDEF

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients		Collinearity Statistics		
		B	Std. Error	Beta	t	Sig.	Tolerance	VIF
1	(Constant)	-.047	.065		-.714	.477		
	KOMPxDEF	1.438E-7	.000	.809	4.821	.000	.215	4.642
	GROWTH	-1.377E-5	.002	-.001	-.007	.994	.984	1.017
	KOMP2	-5.497E-12	.000	-.008	-.049	.961	.251	3.990
	LN_KOMP	.014	.007	.222	1.973	.051	.477	2.096
	LOG10_CAPINT	.014	.019	.060	.746	.457	.947	1.056
	KOMP2xDEF	-4.822E-11	.000	-.648	-3.332	.001	.160	6.242

a. Dependent Variable: ROA

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions						
				(Constant)	KOMPxDEF	GROWTH	KOMP2	LN_KOMP	LOG10_CAPINT	KOMP2xDEF
1	1	3.432	1.000	.00	.01	.00	.01	.00	.01	.01
	2	1.724	1.411	.00	.01	.01	.01	.00	.08	.02
	3	.995	1.857	.00	.00	.92	.00	.00	.03	.00
	4	.480	2.673	.00	.00	.06	.00	.00	.81	.02
	5	.263	3.615	.00	.20	.00	.52	.00	.01	.02
	6	.102	5.808	.00	.69	.00	.10	.00	.02	.81
	7	.005	26.710	.99	.08	.00	.36	1.00	.04	.13

a. Dependent Variable: ROA

UJI HIPOTESIS I

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.093	.063		-1.471	.142
	KOMP	.026	.006	.263	3.929	.000
	KOMP2	-8.870E-12	.000	-.006	-.092	.927
	CAPINT	-.059	.011	-.293	-5.502	.000
	GROWTH	.000	.001	-.029	-.547	.585

a. Dependent Variable: ROA

UJI HIPOTESIS II

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.109	.102		1.073	.285
	KOMP2	-2.035E-10	.000	-.041	-.217	.829
	KOMxPROS	7.001E-6	.000	.561	4.477	.000
	KOMP2xPROS	-6.401E-10	.000	-.052	-.274	.784
	CAPINT	-.043	.012	-.262	-3.590	.000
	GROWTH	.023	.020	.077	1.147	.253
	LN_KOMP	-.006	.011	-.065	-.526	.600

a. Dependent Variable: ROA

UJI HIPOTESIS III

Coefficients^a

Model		Unstandardized Coefficients		Standardized	t	Sig.
		B	Std. Error	Coefficients Beta		
1	(Constant)	-.047	.065		-.714	.477
	LN_KOMP	.014	.007	.222	1.973	.051
	KOMP2	-5.497E-12	.000	-.008	-.049	.961
	KOMPxDEF	1.438E-7	.000	.809	4.821	.000
	KOMP2xDEF	-4.822E-11	.000	-.648	-3.332	.001
	LOG10_CAPINT	.014	.019	.060	.746	.457
	GROWTH	-1.377E-5	.002	-.001	-.007	.994

a. Dependent Variable: ROA



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