

LAMPIRAN

Hasil Signifikan

			KSE	t-hitung	t-tabel	T6
1	0.02929553	0.0354 6635	0.001039005	2.7710689	1.6 973	Sig.
2	0.03492879	0.0354 6635	0.001238796	0.01260108	1.6 973	Tidak Sig.
3	0.03153317	0.0354 6635	0.001118366	1.63400565	1.6 973	Tidak Sig.
4	0.0325553	0.0354 6635	0.001154618	2.58113671	1.6 973	Sig.
5	0.02679809	0.0354 6635	0.00095043	-0.1688291	1.6 973	Tidak Sig.
6	0.02885656	0.0354 6635	0.001023437	0.44108756	1.6 973	Tidak Sig.
7	0.02726014	0.0354 6635	0.000966818	1.86431208	1.6 973	Sig.
8	0.0333865	0.0354 6635	0.001184097	1.67789047	1.6 973	Tidak Sig.
9	0.02658977	0.0354 6635	0.000943042	0.78041846	1.6 973	Tidak Sig.
10	0.03098246	0.0354 6635	0.001098835	1.46101438	1.6 973	Tidak Sig.
11	0.03201583	0.0354 6635	0.001135484	-1.2275232	1.6 973	Tidak Sig.
12	0.02959999	0.0354 6635	0.001049803	1.08838339	1.6 973	Tidak Sig.
13	0.03431972	0.0354 6635	0.001217195	0.05983263	1.6 973	Tidak Sig.
14	0.06382745	0.0354 6635	0.002263727	1.54336926	1.6 973	Tidak Sig.
15	0.0273941	0.0354 6635	0.000971569	1.33554093	1.6 973	Tidak Sig.
16	0.03145247	0.0354 6635	0.001115504	-0.3333109	1.6 973	Tidak Sig.
17	0.02990885	0.0354 6635	0.001060758	0.684073	1.6 973	Tidak Sig.
18	0.02674693	0.0354 6635	0.000948616	1.81308337	1.6 973	Sig.
19	0.02838299	0.0354 6635	0.001006641	-1.0400405	1.6 973	Tidak Sig.
20	0.03172884	0.0354 6635	0.001125306	1.23716876	1.6 973	Tidak Sig.
21	0.02781717	0.0354 6635	0.000986573	1.20907119	1.6 973	Tidak Sig.
22	0.02868439	0.0354 6635	0.00101733	-1.5878072	1.6 973	Tidak Sig.
23	0.03378941	0.0354 6635	0.001198387	1.30811112	1.6 973	Tidak Sig.
24	0.03499966	0.0354 6635	0.00124131	0.78620975	1.6 973	Tidak Sig.
25	0.03098433	0.0354 6635	0.001098901	1.51751352	1.6 973	Tidak Sig.
26	0.02515363	0.0354 6635	0.000892107	-0.3971711	1.6 973	Tidak Sig.

27	0.02709672	0.0354 6635	0.000961022	0.53464313	1.6 973	Tidak Sig.
28	0.02883466	0.0354 6635	0.00102266	2.44613321	1.6 973	Sig.
29	0.03127773	0.0354 6635	0.001109307	2.57054498	1.6 973	Sig.
30	0.025952	0.0354 6635	0.000920423	0.8259361	1.6 973	Tidak Sig.

Data SPSS

ACAR

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
ACAR	.0011	.00480	782
Privinf	3.4098	2.38593	782
institusi	55.9613	22.57273	782

Correlations

		ACAR	Privinf	institusi
Pearson Correlation	ACAR	1.000	.065	-.007
	Privinf	.065	1.000	-.029
	institusi	-.007	-.029	1.000
Sig. (1-tailed)	ACAR	.	.034	.426
	Privinf	.034	.	.205
	institusi	.426	.205	.
N	ACAR	782	782	782
	Privinf	782	782	782
	institusi	782	782	782

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	institusi, Privinf ^b	.	Enter

a. Dependent Variable: ACAR

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.065 ^a	.004	.002	.00480	2.034

a. Predictors: (Constant), institusi, Privinf

b. Dependent Variable: ACAR

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.000	2	.000	1.674	.188 ^b
	Residual	.018	779	.000		
	Total	.018	781			

a. Dependent Variable: ACAR

b. Predictors: (Constant), institusi, Privinf

Model		Unstandardized Coefficients		Standardized Coefficients Beta	t	Sig.	Collinearity Statistics	
		B	Std. Error				Tolerance	VIF
1	(Constant)	.001	.001		1.262	.207		
	Privinf	.000	.000	.065	1.820	.069	.999	1.001
	institusi	-1.016E-6	.000	-.005	-.134	.894	.999	1.001

a. Dependent Variable: ACAR

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	Privinf	institusi
1	1	2.669	1.000	.01	.04	.02
	2	.266	3.167	.02	.82	.14
	3	.065	6.431	.96	.14	.84

a. Dependent Variable: ACAR

	Minimu m	Maximu m	Mean	Std. Deviation	N
Predicted Value	.0004	.0024	.0011	.00031	782
Residual	-.01991	.04255	.00000	.00479	782
Std. Predicted Value	-1.936	4.257	.000	1.000	782
Std. Residual	-4.152	8.874	.000	.999	782

One-Sample Kolmogorov-Smirnov Test

	Unstandardized Residual
N	782
Normal Parameters ^{a,b}	
Mean	.0000000
Std. Deviation	.00478941
Most Extreme Differences	
Absolute	.112
Positive	.112
Negative	-.084
Test Statistic	.112
Asymp. Sig. (2-tailed)	.000 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Model		Unstandardized Coefficients		Standardized Coefficients Beta	t	Sig.	Collinearity Statistics	
		B	Std. Error				Tolerance	VIF
1	(Constant)	.002	.000		5.094	.000		
	Privinf	.000	.000	.100	2.821	.005	.999	1.001
	institusi	1.183E-5	.000	.074	2.092	.037	.999	1.001

a. Dependent Variable: ABRESS

Hari ke 2

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
h2	.0000	.03512	782
INSTITUSI	55.9613	22.57273	782
PrivInf	3.4098	2.38593	782

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.028 ^a	.001	-.002	.03515	2.018

a. Predictors: (Constant), PrivInf, INSTITUSI

b. Dependent Variable: h2

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients		Collinearity Statistics		
		B	Std. Error	Beta	t	Sig.	Tolerance	VIF
1	(Constant)	-.002	.004		-.603	.547		
	INSTITUSI	4.381E-5	.000	.028	.786	.432	.999	1.001
	PrivInf	-2.497E-5	.001	-.002	-.047	.962	.999	1.001

a. Dependent Variable: h2

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	INSTITUSI	PrivInf
1	1	2.669	1.000	.01	.02	.04
	2	.266	3.167	.02	.14	.82
	3	.065	6.431	.96	.84	.14

a. Dependent Variable: h2

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		782
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.03510945
Most Extreme Differences	Absolute	.148
	Positive	.148
	Negative	-.145

Test Statistic	.148
Asymp. Sig. (2-tailed)	.000 ^c

- a. Test distribution is Normal.
b. Calculated from data.
c. Lilliefors Significance Correction.

Model		Unstandardized Coefficients		Standardized Coefficients		t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta				Tolerance	VIF
1	(Constant)	.013	.003			4.038	.000		
	PrivInf	.001	.000	.052		1.447	.148	.999	1.001
	INSTITUSI	6.867E-5	.000	.053		1.471	.142	.999	1.001

a. Dependent Variable: ABRESS

Hari ke 3

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
H3	.0019	.03175	782
PrivInf	3.4098	2.38593	782
INSTITUSI	55.9613	22.57273	782

Correlations

		H3	PrivInf	INSTITUSI
Pearson Correlation	H3	1.000	.045	-.073
	PrivInf	.045	1.000	-.029
	INSTITUSI	-.073	-.029	1.000
Sig. (1-tailed)	H3	.	.103	.020
	PrivInf	.103	.	.205
	INSTITUSI	.020	.205	.
N	H3	782	782	782
	PrivInf	782	782	782
	INSTITUSI	782	782	782

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.085 ^a	.007	.005	.03168	2.047

a. Predictors: (Constant), INSTITUSI, PrivInf

b. Dependent Variable: H3

Model	Unstandardized Coefficients		Standardized Coefficients		t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta				Tolerance	VIF

1	(Constant)	.006	.003		1.612	.107		
	PrivInf	.001	.000	.043	1.208	.227	.999	1.001
	INSTITUSI	.000	.000	-.072	-2.013	.044	.999	1.001

a. Dependent Variable: H3

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	PrivInf	INSTITUSI
1	1	2.669	1.000	.01	.04	.02
	2	.266	3.167	.02	.82	.14
	3	.065	6.431	.96	.14	.84

a. Dependent Variable: H3

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		782
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.03163904
Most Extreme Differences	Absolute	.161
	Positive	.161
	Negative	-.149
Test Statistic		.161
Asymp. Sig. (2-tailed)		.000 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.009	.003		3.210	.001		
	PrivInf	.002	.000	.152	4.289	.000	.999	1.001
	INSTITUSI	3.882E-5	.000	.033	.932	.352	.999	1.001

a. Dependent Variable: ABRESS

Hari ke 13 Regression

Descriptive Statistics

	Mean	Std. Deviation	N
H13	.0002	.03458	782
PrivINF	3.4098	2.38593	782
INSTITUSI	55.9613	22.57273	782

Correlations

		H13	PrivINF	INSTITUSI
Pearson Correlation	H13	1.000	.034	-.049
	PrivINF	.034	1.000	-.029
	INSTITUSI	-.049	-.029	1.000
Sig. (1-tailed)	H13	.	.174	.083
	PrivINF	.174	.	.205
	INSTITUSI	.083	.205	.
N	H13	782	782	782
	PrivINF	782	782	782
	INSTITUSI	782	782	782

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.059 ^a	.003	.001	.03456	1.982

a. Predictors: (Constant), INSTITUSI, PrivINF

b. Dependent Variable: H13

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.003	.004		.719	.472		
	PrivINF	.000	.001	.032	.900	.369	.999	1.001
	INSTITUSI	-7.435E-5	.000	-.049	-1.356	.175	.999	1.001

a. Dependent Variable: H13

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	PrivINF	INSTITUSI
1	1	2.669	1.000	.01	.04	.02
	2	.266	3.167	.02	.82	.14
	3	.065	6.431	.96	.14	.84

a. Dependent Variable: H13

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		782
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.03451903
Most Extreme Differences	Absolute	.163
	Positive	.156
	Negative	-.163
Test Statistic		.163
Asymp. Sig. (2-tailed)		.000 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Model		Unstandardized Coefficients		Coefficients ^a		t	Sig.	Collinearity Statistics	
		B	Std. Error	Standardized Coefficients Beta				Tolerance	VIF
1	(Constant)	.012	.003			3.583	.000		
	PrivINF	.000	.000	.030		.834	.405	.999	1.001
	INSTITUSI	7.663E-5	.000	.058		1.619	.106	.999	1.001

a. Dependent Variable: ABRESS

Hari ke 24 Regression

Descriptive Statistics

	Mean	Std. Deviation	N
H24	.0010	.03527	782
PrivINF	3.4098	2.38593	782
INSTITUSI	55.9613	22.57273	782

Correlations

		H24	PrivINF	INSTITUSI
Pearson Correlation	H24	1.000	-.062	-.095
	PrivINF	-.062	1.000	-.029
	INSTITUSI	-.095	-.029	1.000
Sig. (1-tailed)	H24	.	.042	.004
	PrivINF	.042	.	.205
	INSTITUSI	.004	.205	.
N	H24	782	782	782
	PrivINF	782	782	782
	INSTITUSI	782	782	782

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.115 ^a	.013	.011	.03508	2.079

a. Predictors: (Constant), INSTITUSI, PrivINF

b. Dependent Variable: H24

Model		Unstandardized Coefficients		Coefficients ^a		t	Sig.	Collinearity Statistics	
		B	Std. Error	Standardized Coefficients Beta				Tolerance	VIF
1	(Constant)	.013	.004			3.306	.001		
	PrivINF	-.001	.001	-.065		-1.823	.069	.999	1.001
	INSTITUSI	.000	.000	-.097		-2.727	.007	.999	1.001

a. Dependent Variable: H24

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	PrivINF	INSTITUSI
1	1	2.669	1.000	.01	.04	.02
	2	.266	3.167	.02	.82	.14
	3	.065	6.431	.96	.14	.84

a. Dependent Variable: H24

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		782
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.03519892
Most Extreme Differences	Absolute	.191
	Positive	.191
	Negative	-.187
Test Statistic		.191
Asymp. Sig. (2-tailed)		.000 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.012	.003		3.583	.000		
	PrivINF	.000	.000	.030	.834	.405	.999	1.001
	INSTITUSI	7.663E-5	.000	.058	1.619	.106	.999	1.001

a. Dependent Variable: ABRESS

Hari ke 27

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
H27	.0004	.02729	782
PrivINF	3.4098	2.38593	782
INSTITUSI	55.9613	22.57273	782

Correlations

		H27	PrivINF	INSTITUSI
Pearson Correlation	H27	1.000	.006	.014
	PrivINF	.006	1.000	-.029
	INSTITUSI	.014	-.029	1.000
Sig. (1-tailed)	H27	.	.438	.346
	PrivINF	.438	.	.205
	INSTITUSI	.346	.205	.
N	H27	782	782	782
	PrivINF	782	782	782
	INSTITUSI	782	782	782

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.015 ^a	.000	-.002	.02732	2.025

a. Predictors: (Constant), INSTITUSI, PrivINF

b. Dependent Variable: H27

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-.001	.003		-.265	.791		
	PrivINF	6.857E-5	.000	.006	.167	.867	.999	1.001
	INSTITUSI	1.736E-5	.000	.014	.401	.689	.999	1.001

a. Dependent Variable: H27

NPar Tests

One-Sample Kolmogorov-Smirnov Test

	Unstandardized Residual	
N	782	
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.02728923
Most Extreme Differences	Absolute	.140
	Positive	.124
	Negative	-.140
Test Statistic	.140	
Asymp. Sig. (2-tailed)	.000 ^c	

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

		Coefficients ^a					Collinearity Statistics	
Model		Unstandardized Coefficients B	Std. Error	Standardized Coefficients Beta	t	Sig.	Tolerance	VIF
1	(Constant)	.014	.002		5.592	.000		
	PrivINF	.000	.000	.027	.745	.456	.999	1.001
	INSTITUSI	1.738E-5	.000	.018	.489	.625	.999	1.001

a. Dependent Variable: ABSRESS

H30 Regression

Descriptive Statistics

	Mean	Std. Deviation	N
H30	.0008	.02611	782
Privinf	3.4098	2.38593	782
institusi	55.9613	22.57273	782

Correlations

		H30	Privinf	institusi
Pearson Correlation	H30	1.000	.058	.000
	Privinf	.058	1.000	-.029
	institusi	.000	-.029	1.000
Sig. (1-tailed)	H30	.	.052	.495
	Privinf	.052	.	.205
	institusi	.495	.205	.
N	H30	782	782	782
	Privinf	782	782	782
	institusi	782	782	782

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.058 ^a	.003	.001	.02610	1.972

a. Predictors: (Constant), institusi, Privinf

b. Dependent Variable: H30

		Coefficients ^a					Collinearity Statistics	
Model		Unstandardized Coefficients B	Std. Error	Standardized Coefficients Beta	t	Sig.	Tolerance	VIF
1	(Constant)	-.001	.003		-.510	.610		
	Privinf	.001	.000	.058	1.623	.105	.999	1.001
	institusi	2.493E-6	.000	.002	.060	.952	.999	1.001

a. Dependent Variable: H30

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	Privinf	institusi
1	1	2.669	1.000	.01	.04	.02
	2	.266	3.167	.02	.82	.14
	3	.065	6.431	.96	.14	.84

a. Dependent Variable: H30

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		782
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.00356920
Most Extreme Differences	Absolute	.163
	Positive	.159
	Negative	-.163
Test Statistic		.163
Asymp. Sig. (2-tailed)		.000 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients ^d Beta	t	Sig.	Collinearity Statistics	
		B	Std. Error				Tolerance	VIF
1	(Constant)	.015	.002		6.967	.000		
	Privinf	.001	.000	.088	2.456	.014	.999	1.001
	institusi	-2.631E-5	.000	-.029	-.823	.411	.999	1.001

a. Dependent Variable: ABRESS

HASIL SPSS

- **Statistik Deskriptif**

Hasil dari penelitian ini mendapatkan hasil sebagai berikut:

ACAR

Descriptives

Descriptive Statistics

	N Statistic	Range Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Error	Std. Deviation Statistic	Variance Statistic
Privinf	783	14.76	-1.26	13.50	3.4095	.08521	2.38441	5.685
Institusi	783	99.73	.26	99.99	55.9665	.80618	22.55875	508.897
ACAR	782	.06	-.02	.04	.0011	.00017	.00480	.000
Valid N (listwise)	782							

Hari ke 2

Descriptive Statistics

	N Statistic	Range Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Error	Std. Deviation Statistic	Variance Statistic
PrivInf	782	14.76	-1.26	13.50	3.4098	.08532	2.38593	5.693
INSTITUSI	782	99.73	.26	99.99	55.9613	.80720	22.57273	509.528
h2	782	.47	-.22	.25	.0000	.00126	.03512	.001
Valid N (listwise)	782							

Hari ke 3

Descriptive Statistics

	N Statistic	Range Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Error	Std. Deviation Statistic	Variance Statistic
PrivInf	782	14.76	-1.26	13.50	3.4098	.08532	2.38593	5.693
INSTITUSI	782	99.73	.26	99.99	55.9613	.80720	22.57273	509.528
H3	782	.50	-.25	.25	.0019	.00114	.03175	.001
Valid N (listwise)	782							

Hari ke 13

Descriptive Statistics

	N Statistic	Range Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Error	Std. Deviation Statistic	Variance Statistic
PrivINF	782	14.76	-1.26	13.50	3.4098	.08532	2.38593	5.693
INSTITUSI	782	99.73	.26	99.99	55.9613	.80720	22.57273	509.528
H13	782	.80	-.55	.25	.0002	.00124	.03458	.001
Valid N (listwise)	782							

Hari ke 24

Descriptive Statistics

	N Statistic	Range Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Error	Std. Deviation Statistic	Variance Statistic
PrivINF	782	14.76	-1.26	13.50	3.4098	.08532	2.38593	5.693
INSTITUSI	782	7738.74	.26	7739.00	73.3509	12.43812	347.82296	120980.815
H24	782	.59	-.26	.34	.0010	.00126	.03527	.001
Valid N (listwise)	782							

Hari ke 27

Descriptive Statistics

	N Statistic	Range Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Error	Std. Deviation Statistic	Variance Statistic
PrivINF	782	14.76	-1.26	13.50	3.4098	.08532	2.38593	5.693
INSTITUSI	782	99.73	.26	99.99	55.9613	.80720	22.57273	509.528
H27	782	.45	-.24	.21	.0004	.00098	.02729	.001
Valid N (listwise)	782							

Hari ke 30

Descriptive Statistics

	N Statistic	Range Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Error	Std. Deviation Statistic	Variance Statistic
Privinf	783	14.76	-1.26	13.50	3.4095	.08521	2.38441	5.685
institusi	782	99.73	.26	99.99	55.9613	.80720	22.57273	509.528

H30	782	.32	-.14	.18	.0008	.00093	.02611	.001
Valid N (listwise)	782							

• Uji Normalitas

Acar

NPar Tests

One-Sample Kolmogorov-Smirnov Test

			Unstandardized Residual
N			782
Normal Parameters ^{a,b}			
Mean			.0000000
Std. Deviation			.00356920
Most Differences	Extreme	Absolute	.163
		Positive	.159
		Negative	-.163
Test Statistic			.163
Asymp. Sig. (2-tailed)			.000 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Hari ke 2

NPar Tests

One-Sample Kolmogorov-Smirnov Test

			Unstandardized Residual
N			782
Normal Parameters ^{a,b}			
Mean			.0000000
Std. Deviation			.03510945
Most Differences	Extreme	Absolute	.148
		Positive	.148
		Negative	-.145
Test Statistic			.148
Asymp. Sig. (2-tailed)			.000 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Hari ke 3

NPar Tests

One-Sample Kolmogorov-Smirnov Test

			Unstandardized Residual
--	--	--	-------------------------

N		782
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.03163904
Most Differences	Extreme Absolute	.161
	Positive	.161
	Negative	-.149
Test Statistic		.161
Asymp. Sig. (2-tailed)		.000 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Hari ke 13

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		782
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.03454727
Most Differences	Extreme Absolute	.163
	Positive	.158
	Negative	-.163
Test Statistic		.163
Asymp. Sig. (2-tailed)		.000 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Hari ke 24

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		782
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.03503212
Most Differences	Extreme Absolute	.179
	Positive	.175
	Negative	-.179
Test Statistic		.179
Asymp. Sig. (2-tailed)		.000 ^c

- a. Test distribution is Normal.
- b. Calculated from data.
- c. Lilliefors Significance Correction.

Hari ke 27

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		782
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.02728923
Most Extreme Differences	Absolute	.140
	Positive	.124
	Negative	-.140
Test Statistic		.140
Asymp. Sig. (2-tailed)		.000 ^c

- a. Test distribution is Normal.
- b. Calculated from data.
- c. Lilliefors Significance Correction.

Hari ke 30

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		782
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.02607056
Most Extreme Differences	Absolute	.119
	Positive	.119
	Negative	-.111
Test Statistic		.119
Asymp. Sig. (2-tailed)		.000 ^c

- a. Test distribution is Normal.
- b. Calculated from data.
- c. Lilliefors Significance Correction.

● **Uji Multikolinearitas**

Acar

Coefficients^a

Model	Collinearity Statistics
-------	-------------------------

	Tolerance	VIF
1 (Constant)		
Privinf	.999	1.001
institusi	.999	1.001

a. Dependent Variable: ACAR

Hari ke 2

Coefficients^a

Model	Collinearity Statistics	
	Tolerance	VIF
1 (Constant)		
INSTITUSI	.999	1.001
PrivInf	.999	1.001

a. Dependent Variable: h2

Hari ke 3

Coefficients^a

Model	Collinearity Statistics	
	Tolerance	VIF
1 (Constant)		
PrivInf	.999	1.001
INSTITUS I	.999	1.001

a. Dependent Variable: H3

Hari ke 13

Coefficients^a

Model	Collinearity Statistics	
	Tolerance	VIF
1 (Constant)		
PrivINF	.999	1.001
INSTITUSI	.999	1.001

a. Dependent Variable: H13

Hari ke 24

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	(Constant)		
	PrivINF	.999	1.001
	INSTITUS I	.999	1.001

a. Dependent Variable: H24

Hari ke 27

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	(Constant)		
	PrivINF	.999	1.001
	INSTITUS I	.999	1.001

a. Dependent Variable: H27

Hari ke 30

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	(Constant)		
	Privinf	.999	1.001
	institusi	.999	1.001

a. Dependent Variable: H30

• **Uji Heteroskedastisitas**

ACAR

Model		Unstandardized Coefficients		Standardized Coefficients		t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta				Tolerance	VIF
1	(Constant)	.002	.000			5.094	.000		
	Privinf	.000	.000	.100		2.821	.005	.999	1.001
	institusi	1.183E-5	.000	.074		2.092	.037	.999	1.001

a. Dependent Variable: ABRESS

Hari ke 2

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.013	.003		4.038	.000		
	PrivInf	.001	.000	.052	1.447	.148	.999	1.001
	INSTITUSI	6.867E-5	.000	.053	1.471	.142	.999	1.001

a. Dependent Variable: ABRESS

Hari ke 3

Model		Unstandardized Coefficients		Coefficients ^a Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.009	.003		3.210	.001		
	PrivInf	.002	.000	.152	4.289	.000	.999	1.001
	INSTITUSI	3.882E-5	.000	.033	.932	.352	.999	1.001

a. Dependent Variable: ABRESS

Hari ke 13

Model		Unstandardized Coefficients		Coefficients ^a Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.003	.004		.719	.472		
	PrivINF	.000	.001	.032	.900	.369	.999	1.001
	INSTITUSI	-7.435E-5	.000	-.049	-1.356	.175	.999	1.001

a. Dependent Variable: H13

Hari ke 24

Model		Unstandardized Coefficients		Coefficients ^a Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.012	.003		3.583	.000		
	PrivINF	.000	.000	.030	.834	.405	.999	1.001
	INSTITUSI	7.663E-5	.000	.058	1.619	.106	.999	1.001

a. Dependent Variable: ABRESS

Hari ke 27

Model		Unstandardized Coefficients		Coefficients ^a Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.014	.002		5.592	.000		

PrivINF	.000	.000	.027	.745	.456	.999	1.001
INSTITUSI	1.738E-5	.000	.018	.489	.625	.999	1.001

a. Dependent Variable: ABSRESS

Hari ke 30

Model	Unstandardized Coefficients		Coefficients ^a			Collinearity Statistics	
	B	Std. Error	Beta	t	Sig.	Tolerance	VIF
1 (Constant)	.015	.002		6.967	.000		
Privinf	.001	.000	.088	2.456	.014	.999	1.001
institusi	-2.631E-5	.000	-.029	-.823	.411	.999	1.001

a. Dependent Variable: ABRESS
H30

• **Uji Autokorelasi**

Acar

Model	Model Summary ^b				
	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.065 ^a	.004	.002	.00480	2.034

a. Predictors: (Constant), institusi, Privinf
b. Dependent Variable: ACAR

Hari ke 2

Model	Model Summary ^b				
	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.028 ^a	.001	-.002	.03515	2.018

a. Predictors: (Constant), PrivInf, INSTITUSI
b. Dependent Variable: h2

Hari ke 3

Model	Model Summary ^b				
	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.085 ^a	.007	.005	.03168	2.047

a. Predictors: (Constant), INSTITUSI, PrivInf
b. Dependent Variable: H3

Hari ke 13

Model	Model Summary ^b				
	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.059 ^a	.003	.001	.03456	1.982

- a. Predictors: (Constant), INSTITUSI, PrivINF
- b. Dependent Variable: H13

Hari ke 24

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.115 ^a	.013	.011	.03508	2.079

- a. Predictors: (Constant), INSTITUSI, PrivINF
- b. Dependent Variable: H24

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.015 ^a	.000	-.002	.02732	2.025

- a. Predictors: (Constant), INSTITUSI, PrivINF
- b. Dependent Variable: H27

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.058 ^a	.003	.001	.02610	1.972

- a. Predictors: (Constant), institusi, Privinf
- b. Dependent Variable: H30

• **Analisis Regresi Linier Berganda**

Acar

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	.001	.001		1.262	.207
Privinf	.000	.000	.065	1.820	.069
Institusi	-1.016E-6	.000	-.005	-.134	.894

- a. Dependent Variable: ACAR

Hari ke 2

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficient	t	Sig.
	B	Std. Error	Beta		

1	(Constant)	-.002	.004		-.603	.547
	INSTITUSI	4.381E-5	.000	.028	.786	.432
	PrivInf	-2.497E-5	.001	-.002	-.047	.962

a. Dependent Variable: h2

Hari ke 3

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.006	.003		1.612	.107
	PrivInf	.001	.000	.043	1.208	.227
	INSTITUSI	.000	.000	-.072	-2.013	.044

a. Dependent Variable: H3

Hari ke 13

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.003	.004		.719	.472
	PrivINF	.000	.001	.032	.900	.369
	INSTITUSI	-7.435E-5	.000	-.049	-1.356	.175

a. Dependent Variable: H13

Hari ke 24

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.013	.004		3.306	.001
	PrivINF	-.001	.001	-.065	-1.823	.069
	INSTITUSI	.000	.000	-.097	-2.727	.007

a. Dependent Variable: H24

Hari ke 27

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.001	.003		-.265	.791
	PrivINF	6.857E-5	.000	.006	.167	.867
	INSTITUSI	1.736E-5	.000	.014	.401	.689

a. Dependent Variable: H27

Hari ke 30

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		

	B	Std. Error	Beta		
1 (Constant)	-.001	.003		-.510	.610
Privinf	.001	.000	.058	1.623	.105
institusi	2.493E-6	.000	.002	.060	.952

a. Dependent Variable: H30

• Statistik Deskriptif Descriptives

Descriptive Statistics

	N Statistic	Range Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Error	Std. Deviation Statistic	Variance Statistic
Privinf	783	14.76	-1.26	13.50	3.4095	.08521	2.38441	5.685
Institusi	783	99.73	.26	99.99	55.9665	.80618	22.55875	508.897
ACAR	782	.06	-.02	.04	.0011	.00017	.00480	.000
Valid N (listwise)	782							

Hari ke 2

Descriptive Statistics

	N Statistic	Range Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Error	Std. Deviation Statistic	Variance Statistic
PrivInf	782	14.76	-1.26	13.50	3.4098	.08532	2.38593	5.693
INSTITUSI	782	99.73	.26	99.99	55.9613	.80720	22.57273	509.528
h2	782	.47	-.22	.25	.0000	.00126	.03512	.001
Valid N (listwise)	782							

Hari ke 3

Descriptive Statistics

	N Statistic	Range Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Error	Std. Deviation Statistic	Variance Statistic
PrivInf	782	14.76	-1.26	13.50	3.4098	.08532	2.38593	5.693
INSTITUSI	782	99.73	.26	99.99	55.9613	.80720	22.57273	509.528
H3	782	.50	-.25	.25	.0019	.00114	.03175	.001
Valid N (listwise)	782							

Hari ke 13

Descriptive Statistics

	N Statistic	Range Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Error	Std. Deviation Statistic	Variance Statistic
PrivINF	782	14.76	-1.26	13.50	3.4098	.08532	2.38593	5.693
INSTITUSI	782	99.73	.26	99.99	55.9613	.80720	22.57273	509.528
H13	782	.80	-.55	.25	.0002	.00124	.03458	.001
Valid N (listwise)	782							

Hari ke 24

Descriptive Statistics

	N Statistic	Range Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Error	Std. Deviation Statistic	Variance Statistic
PrivINF	782	14.76	-1.26	13.50	3.4098	.08532	2.38593	5.693
INSTITUSI	782	7738.74	.26	7739.00	73.3509	12.43812	347.82296	120980.815
H24	782	.59	-.26	.34	.0010	.00126	.03527	.001
Valid N (listwise)	782							

Hari ke 27

Descriptive Statistics

	N Statistic	Range Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Error	Std. Deviation Statistic	Variance Statistic
PrivINF	782	14.76	-1.26	13.50	3.4098	.08532	2.38593	5.693
INSTITUSI	782	99.73	.26	99.99	55.9613	.80720	22.57273	509.528
H27	782	.45	-.24	.21	.0004	.00098	.02729	.001
Valid N (listwise)	782							

Hari ke 30

Descriptive Statistics

	N Statistic	Range Statistic	Minimum Statistic	Maximum Statistic	Mean Statistic	Std. Error	Std. Deviation Statistic	Variance Statistic
Privinf	783	14.76	-1.26	13.50	3.4095	.08521	2.38441	5.685
Institusi	782	99.73	.26	99.99	55.9613	.80720	22.57273	509.528
H30	782	.32	-.14	.18	.0008	.00093	.02611	.001
Valid N (listwise)	782							

- **Pengujian Hipotesis (Uji t)**

Hari ke 3

Model		Unstandardized Coefficients		Coefficients ^a		
		B	Std. Error	Standardized Coefficients Beta	t	Sig.
1	(Constant)	.006	.003		1.612	.107
	PrivInf	.001	.000	.043	1.208	.227
	INSTITUSI	.000	.000	-.072	-2.013	.044

a. Dependent Variable: H3

Hari ke 24

Model		Coefficients ^a				
		Unstandardized Coefficients		Standardized Coefficients		
		B	Std. Error	Beta	t	Sig.
1	(Constant)	.013	.004		3.306	.001
	PrivINF	-.001	.001	-.065	-1.823	.069
	INSTITUSI	.000	.000	-.097	-2.727	.007

a. Dependent Variable: H24



PAPER NAME

**Milka Jessica S_18.D1.0118_Skripsi Full.
docx**

WORD COUNT

7811 Words

CHARACTER COUNT

50243 Characters

PAGE COUNT

48 Pages

FILE SIZE

130.5KB

SUBMISSION DATE

Feb 8, 2023 9:23 AM GMT+7

REPORT DATE

Feb 8, 2023 9:25 AM GMT+7

● **19% Overall Similarity**

The combined total of all matches, including overlapping sources, for each database.

- 19% Internet database
- Crossref database
- 11% Submitted Works database
- 4% Publications database
- Crossref Posted Content database

● **Excluded from Similarity Report**

- Bibliographic material
- Cited material
- Manually excluded text blocks
- Quoted material
- Small Matches (Less than 10 words)

Summary

