



LAMPIRAN-LAMPIRAN

Lampiran 1: Tabulasi data

Tahun	KW	Pertanian	Pertambangan	Pendapatan	Kesejahteraan
2010	I	3081921.4	1993400.78	4397596	16.36
	II	3462600.71	2090248.01	5574558	16.49
	III	3554448.68	2136058.57	5759519	16.51
	IV	3642173.76	2076394.64	5840481	16.63
2011	I	3045795.69	2379450.04	5421442	16.57
	II	3289141.98	2567483.99	5502404	16.61
	III	3758506.83	2847294.87	5653365	16.65
	IV	3914019.71	2896405.31	6764327	16.69
2012	I	3403512.97	3418409.27	6185288	16.75
	II	3673675.07	3050648.76	6426250	16.78
	III	3916112.27	3617680.98	6507212	16.82
	IV	3632106.27	3746809.84	6388173	16.73
2013	I	3515735.76	3371086.44	6569135	16.85
	II	3866918.35	3803739.79	6710096	16.88
	III	4155487.3	3849157.57	6931058	16.93
	IV	3970075.95	3837422.97	6612019	16.89
2014	I	4004425.77	3371485.12	6892981	16.98
	II	4332585.34	3499388.77	6973942	17.03
	III	4502181.93	3632098.78	7494904	17.06
	IV	4082414.74	3644515.1	6535865	16.99
2015	I	4004750.39	3670019.48	7116827	17.13
	II	4264927.65	3805638.53	7207788	17.16
	III	4342002.13	4114179.51	7418750	17.21
	IV	4358781.7	3800050.27	7459712	17.26
2016	I	4432657.17	3414824.47	7440673	17.29
	II	4508424.73	3953836.48	7551635	17.30
	III	4580304.97	3874106.12	7602596	17.33
	IV	4748797.03	4191627.9	7883558	17.39
2017	I	4645493.56	3964298.48	7764519	17.40
	II	4797100.77	4401454.14	7845481	17.44
	III	4834366.52	4479201.02	7976442	17.48
	IV	5046296.04	4560860.28	8307404	17.54
2018	I	4914332.3	4200991.99	8188365	17.53
	II	5109306.57	4620736.6	8269327	17.65
	III	5208828.34	4804035.03	8350288	17.69

	IV	5322163.97	4904133.41	8471250	17.73
2019	I	5169877.78	4477197.26	8452212	17.66
	II	5442009.69	4889173.29	8793173	17.89
	III	5365086.97	5221186.2	8574135	17.67
	IV	5604058.3	5236792.36	8955096	17.99
2020	I	5425891.44	4594854.88	8426058	17.80
	II	5436642.41	4447740.74	8487019	17.92
	III	5359060.12	4677233.21	8287981	17.78
	IV	5506774.12	4785369.01	8711942	17.95
2021	I	5471997.57	4415278.25	9259904	17.88
	II	5557987.83	4453124.39	9340865	17.97
	III	5350316.45	4804338.12	8171827	17.54
	IV	5866812.7	4886748.11	9802788	18.26
2022	I	5692241.71	4550305.5	9383750	18.02
	II	5977162.07	4452627.56	9547115	18.05
	III	5915410.07	4600358.98	9445673	18.01
	IV	6161889.03	5240381.63	9626635	18.15

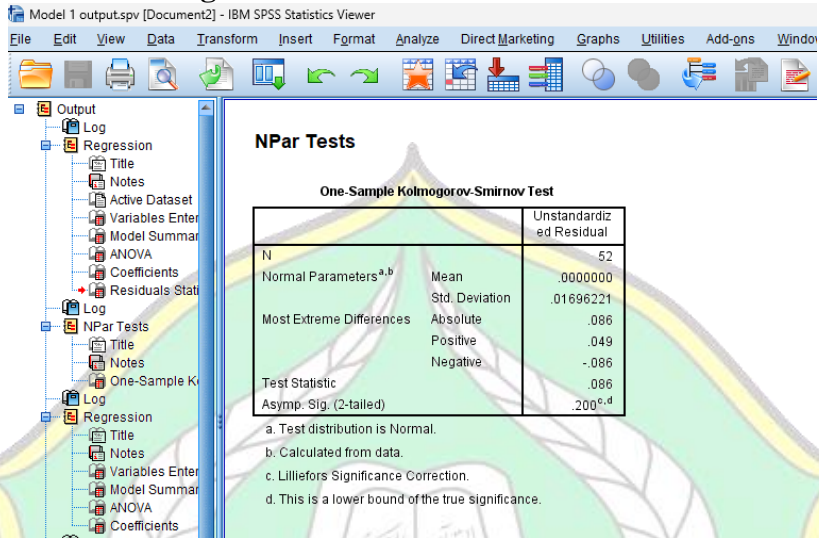
Data Setelah di Transform

	X1	X2	Y1	Y2	ZX1	ZX2	ZY1	ZY2	var	var	var
1	3081921.40	1993400.78	5.50	16.46	-1.79910	-2.25060	-1.68067	-1.67621			
2	3462600.71	2090248.01	5.58	16.49	-1.34810	-2.13801	-1.61547	-1.61725			
3	3554448.68	2136058.57	5.66	16.52	-1.23928	-2.08475	-1.55027	-1.55829			
4	3642173.76	2076394.64	5.74	16.56	-1.13535	-2.15411	-1.48507	-1.47967			
5	3045795.69	2379450.04	5.82	16.59	-1.84190	-1.80179	-1.41985	-1.42071			
6	3289141.98	2567483.99	5.90	16.62	-1.55360	-1.58318	-1.35466	-1.36175			
7	3758506.83	2847294.87	5.98	16.66	-99753	-1.25788	-1.28946	-1.28314			
8	3914019.71	2896405.31	6.06	16.69	-81329	-1.20079	-1.22426	-1.22418			
9	3403512.97	3418409.27	6.15	16.73	-1.41810	-1.59391	-1.15091	-1.14557			
10	3673675.07	3050648.76	6.23	16.76	-1.09803	-1.02147	-1.08570	-1.08661			
11	3916112.27	3617680.98	6.31	16.79	-81081	-36224	-1.02050	-1.02765			
12	3632106.27	3746809.84	6.39	16.83	-1.14728	-2.1212	-1.95530	-1.94903			
13	3515735.76	3371086.44	6.47	16.86	-1.28515	-1.64893	-1.89010	-1.89007			
14	3866918.35	3803739.79	6.55	16.89	-86909	-1.4594	-1.82490	-1.83111			
15	415487.30	3849157.57	6.63	16.93	-52721	-0.9313	-1.75970	-1.75250			
16	3970075.95	3837422.97	6.71	16.96	-74687	-1.0678	-1.69449	-1.69354			
17	4004425.77	3371485.12	6.79	16.99	-70618	-1.64847	-1.62929	-1.63458			
18	4332585.34	3499388.77	6.87	17.03	-31740	-4.9977	-1.56409	-1.55596			
19	4502181.93	3632098.78	6.95	17.06	-11647	-1.34548	-1.49889	-1.49700			
20	4082414.74	3644515.10	7.04	17.09	-61378	-3.3105	-1.42554	-1.43004			
21	4004750.39	3670019.48	7.12	17.13	-70579	-3.0140	-1.36033	-1.35943			
22	4264927.65	3805638.53	7.20	17.16	-39755	-1.4373	-1.29513	-1.30047			
23	4342002.13	4114179.51	7.28	17.20	-30624	-2.1498	-1.22993	-1.22186			

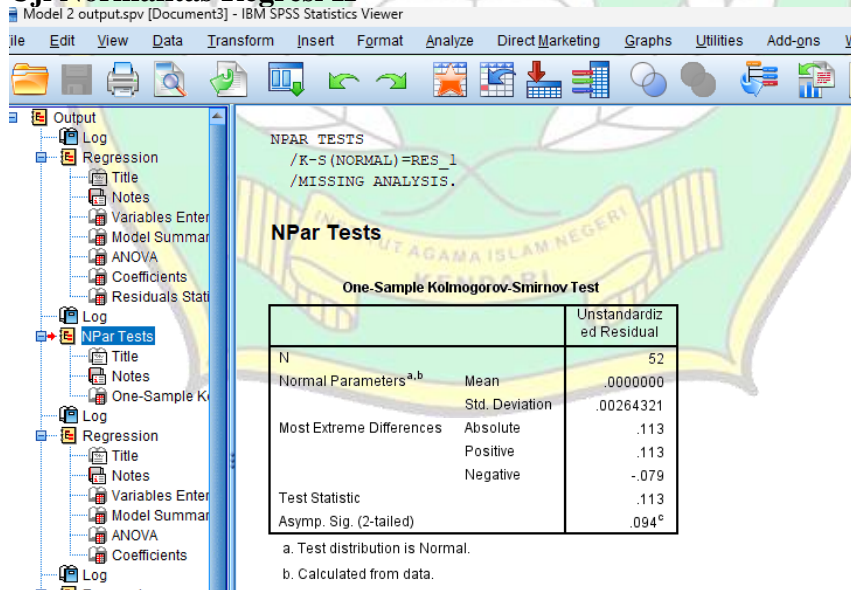
Lampiran 2: Hasil Analisis Data

Tabel Uji Asumsi Klasik

Uji Normalitas Regresi I



Uji Normalitas Regresi II



Uji Multikolinearitas Regresi I

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.297	2	.143	479.184	.000 ^b
	Residual	.015	49	.000		
	Total	.302	51			

a. Dependent Variable: LogY1
b. Predictors: (Constant), LogX2, LogX1

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	LogX1	.234	4.273
	LogX2	.234	4.273

a. Dependent Variable: LogY1

Uji Multikolinearitas Regresi II

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.008	3	.003	371.761	.000 ^b
	Residual	.000	48	.000		
	Total	.009	51			

a. Dependent Variable: LogY2
b. Predictors: (Constant), LogY1, LogX2, LogX1

Coefficients^a

Model		Collinearity Statistics	
		Tolerance	VIF
1	LogX1	.064	15.679
	LogX2	.178	5.604
	LogY1	.049	20.559

a. Dependent Variable: LogY2

Uji Multikolinearitas Regresi II Setelah Eliminasi Y1

a. Predictors: (Constant), LogX2, LogX1

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.008	2	.004	501.855	.000 ^b
	Residual	.000	49	.000		
	Total	.009	51			

a. Dependent Variable: LogY2
b. Predictors: (Constant), LogX2, LogX1

Model		Collinearity Statistics	
		Tolerance	VIF
1	LogX1	.234	4.273
	LogX2	.234	4.273

a. Dependent Variable: LogY2

Uji Heteroskedasitas Regresi I

Model 1 output.spv [Document2] - IBM SPSS Statistics Viewer

	Total		.006	51		
a. Dependent Variable: Res2						
b. Predictors: (Constant), LogX2, LogX1						

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.150	.128		1.173	.247
	LogX1	.017	.038	.128	.451	.654
	LogX2	-.038	.029	-.377	-1.325	.191

a. Dependent Variable: Res2

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REGRESSION
/MISSING LISTWISE
/STATISTICS R ANOVA COLLIN TOT.
    
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Uji Heteroskedasitas Regresi II

Model 2 output.spv [Document3] - IBM SPSS Statistics Viewer

File Edit View Data Transform Insert Format Analyze Direct Marketing Graphs Utilities Add-ons Window Help

a. Dependent Variable: Res2
b. Predictors: (Constant), LogY1, LogX2, LogX1

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.054	.025		2.159	.036
	LogX1	.004	.012	.160	.302	.764
	LogX2	-.003	.005	-.207	-.654	.516
	LogY1	-.008	.014	-.329	-.542	.590

a. Dependent Variable: Res2

```
REGRESSION
/MISSING LISTWISE
/STATISTICS R ANOVA COLLIN TOL
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Uji Autokorelasi Regresi I

Regression

Title Notes Active Dataset Variables Entered/Removed Model Summary ANOVA Coefficients Residuals Stat

Log NPar Tests Title Notes One-Sample K

Log Regression Title Notes Variables Entered/Removed Model Summary ANOVA

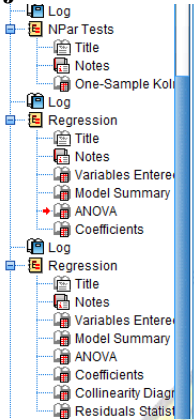
Model	Variables Entered	Variables Removed	Method
1	LogX2, LogX1 ^b		Enter

a. Dependent Variable: LogY1
b. All requested variables entered.

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.975 ^a	.951	.949	.01730	1.745

a. Predictors: (Constant), LogX2, LogX1
b. Dependent Variable: LogY1

Uji Autokorelasi Regresi II



Model	Variables Entered	Variables Removed	Method
1	LogY1, LogX2, LogX1 ^b		Enter

a. Dependent Variable: LogY2
 b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.979 ^a	.959	.956	.00272	1.736

a. Predictors: (Constant), LogY1, LogX2, LogX1
 b. Dependent Variable: LogY2

ANOVA^a

Model	Sum of Squares	df	Mean Square	F	Sig.
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Uji t Regresi I

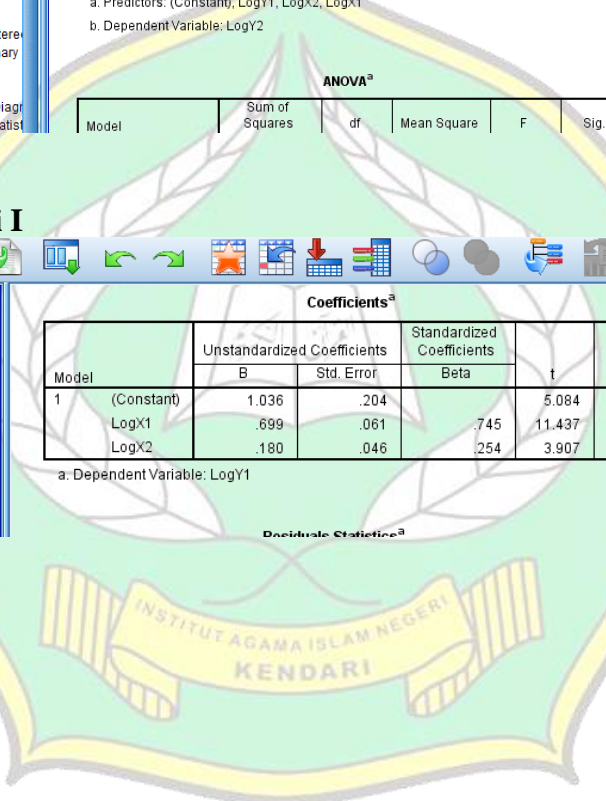
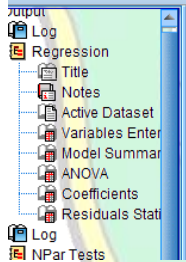


Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1.036	.204		5.084	.000
	LogX1	.699	.061	.745	11.437	.000
	LogX2	.180	.046	.254	3.907	.000

a. Dependent Variable: LogY1

Residual Statistics^a



Determinasi R2 Regresi I

Model	Variables Entered	Variables Removed	Method
1	LogX2, LogX1 ^b		Enter

a. Dependent Variable: LogY1
b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.975 ^a	.951	.949	.01730

a. Predictors: (Constant), LogX2, LogX1
b. Dependent Variable: LogY1

Uji t Regresi II

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.165	.040		4.150	.000
	LogX1	.101	.018	.637	5.491	.000
	LogX2	.003	.008	.021	.308	.759
	LogY1	.056	.022	.330	2.479	.017

a. Dependent Variable: LogY2

Determinasi R2 Regresi II

Model	Variables Entered	Variables Removed	Method
1	LogY1, LogX2, LogX1 ^b		Enter

a. Dependent Variable: LogY2
b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.979 ^a	.959	.956	.00272

a. Predictors: (Constant), LogY1, LogX2, LogX1
b. Dependent Variable: LogY2

BIODATA PENULIS**A. Identitas Diri**

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B. Organisasi Kemahasiswaan

No	Organisasi	Jabatan	Waktu
1	SEMA FEBI	Kordinator HUMAS	2024
2	KSPMS IAIN Kendari	Sekretaris Umum	2023
3	DEMA FEBI	Anggota	2023
4	KSEI SQ IAIN Kendari	Divisi HUMAS	2023
5	HIPMU FEBI	Divisi HUMAS	2022
6	UKM Pers IAIN Kendari	Anggota	2021

C. Penghargaan Yang Pernah Diterima

No	Jenis Penghargaan	Pihak Penyelenggara	Tahun
1	Peraih Mendali Emas Olimpiade Sains Tingkat Nasional	Pusat Kejuaraan Sains Nasional, Medan	2022
2	Harapan II Lomba Karya Tulis Ekonomi Islam Tingkat Nasional	Universitas Jendral Soedirman	2022
3	Harapan II Festival Kewirausahaan	IAIN Kendari	2022
4	Juara 1 Lomba Video Kreatif hari santri	Mahad Al-Jamia'ah IAIN Kendari	2022
5	Peserta KKN Nusantara Moderasi Beragama	IAIN Pare-pare	2023
6	Peserta HMBCC	UHO	2022

