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REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT emisi_hc
  /METHOD=ENTER jarak
  /RESIDUALS NORMPROB(ZRESID) .

```

## Regression

**Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
1	jarak <sup>b</sup>	.	Enter

a. Dependent Variable: emisi\_hc

b. All requested variables entered.

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.948 <sup>a</sup>	.899	.886	43.814

a. Predictors: (Constant), jarak

b. Dependent Variable: emisi\_hc

**ANOVA<sup>a</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	136042.607	1	136042.607	70.869	.000 <sup>b</sup>
	Residual	15356.993	8	1919.624		
	Total	151399.600	9			

a. Dependent Variable: emisi\_hc

b. Predictors: (Constant), jarak

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	363.669	44.222		8.224	.000
jarak	5.473	.650	.948	8.418	.000

a. Dependent Variable: emisi\_hc

**Residuals Statistics<sup>a</sup>**

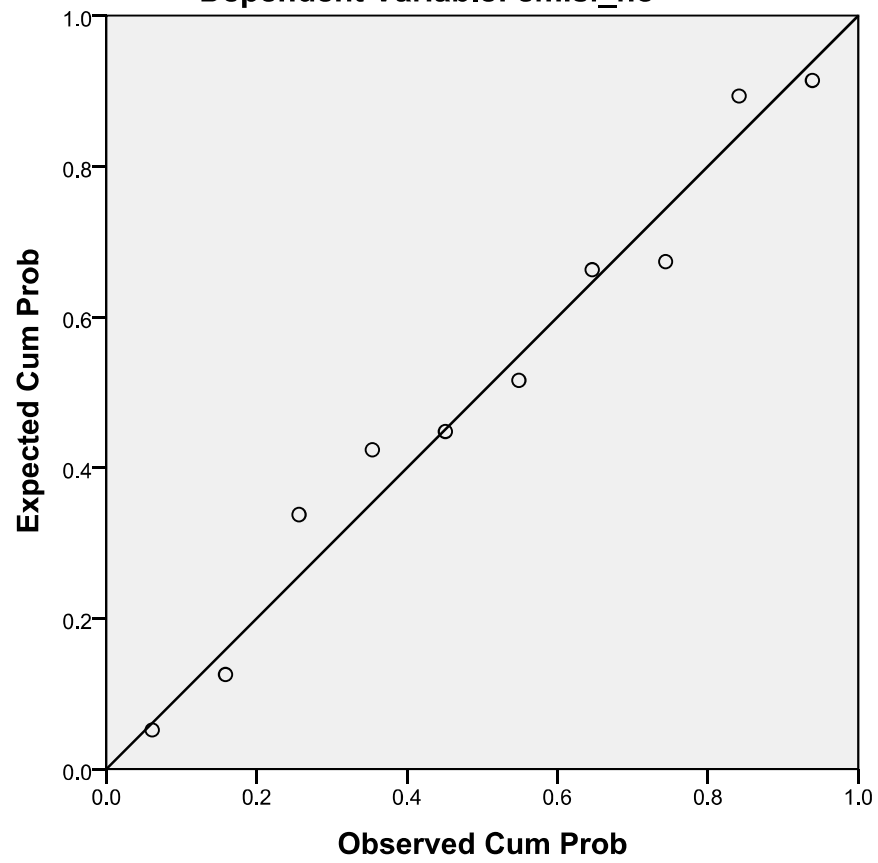
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	533.32	905.46	717.20	122.947	10
Residual	-71.369	59.885	.000	41.308	10
Std. Predicted Value	-1.496	1.531	.000	1.000	10
Std. Residual	-1.629	1.367	.000	.943	10

a. Dependent Variable: emisi\_hc

**Charts**

# Normal P-P Plot of Regression Standardized Residual

Dependent Variable: emisi\_hc



## **KELOMPOK 5**

<b>YOGI IRWAN SYAHPUTRA</b>	<b>: (240121138)</b>
<b>MHD AHMADIAN SYAHPUTRA</b>	<b>: (240121103)</b>
<b>EVA SUNINGSIH SARAGIH</b>	<b>: (240161072)</b>
<b>DWI APRILIA SARAGIH</b>	<b>: (240161077)</b>
<b>MHD RANDIKA</b>	<b>: (240121152)</b>