

LAMPIRAN

Analisis Univariat

Statistics

		Suhu	curah_hujan	hari_hujan	sinar_mata_hari	kelembaban	kec_angin	IR
N	Valid	24	24	24	24	24	24	24
	Missing	0	0	0	0	0	0	0
Mean		26.704	124.97	13.33	63.92	84.63	2.350	5.3571
Median		26.650	93.50	13.50	67.00	84.00	2.000	5.2350
Mode		26.6	73	9(a)	68	84	2.0	4.10(a)
Std. Deviation		.3394	95.718	6.458	13.436	3.831	.5641	2.71646
Minimum		25.9	0	2	24	78	1.9	.97
Maximum		27.3	349	29	88	97	4.0	10.41

a Multiple modes exist. The smallest value is shown

Statistics 2007

		suhu	curah_hujan	hari_hujan	sinar_mata_hari	kelembaban	kec_angin	IR
N	Valid	12	12	12	12	12	12	12
	Missing	0	0	0	0	0	0	0
Mean		26.808	126.917	12.75	66.25	84.58	2.450	7.4517
Median		26.850	105.000	13.00	68.00	84.50	2.000	7.0300
Mode		26.5(a)	2.0(a)	9	68	84(a)	2.0	5.88(a)
Std. Deviation		.2778	96.3370	5.879	10.128	1.564	.6626	1.86297
Minimum		26.4	2.0	3	50	82	1.9	4.98
Maximum		27.2	301.0	21	82	87	4.0	10.41

a Multiple modes exist. The smallest value is shown

Statistics 2008

		Suhu	curah_hujan	hari_hujan	sinar_mata_hari	kelembaban	kec_angin	IR
N	Valid	12	12	12	12	12	12	12
	Missing	0	0	0	0	0	0	0
Mean		26.600	123.017	13.92	61.58	84.67	2.250	3.2625
Median		26.600	92.000	13.50	64.00	83.50	2.000	3.0550
Mode		26.3(a)	.2(a)	19	64	80	2.0	4.10
Std. Deviation		.3742	99.3364	7.204	16.217	5.314	.4523	1.54475
Minimum		25.9	.2	2	24	78	2.0	.97
Maximum		27.3	349.0	29	88	97	3.0	6.56

a Multiple modes exist. The smallest value is shown

Uji Normalitas Data

	Kolmogorov-Smirnov(a)			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
suhu	.121	24	.200(*)	.972	24	.711
curah_hujan	.165	24	.092	.929	24	.091
hari_hujan	.082	24	.200(*)	.976	24	.810
sinar_matahari	.169	24	.074	.936	24	.136
kelembaban	.143	24	.200(*)	.910	24	.035
kec_angin	.399	24	.000	.678	24	.000
IR	.098	24	.200(*)	.962	24	.477

* This is a lower bound of the true significance.

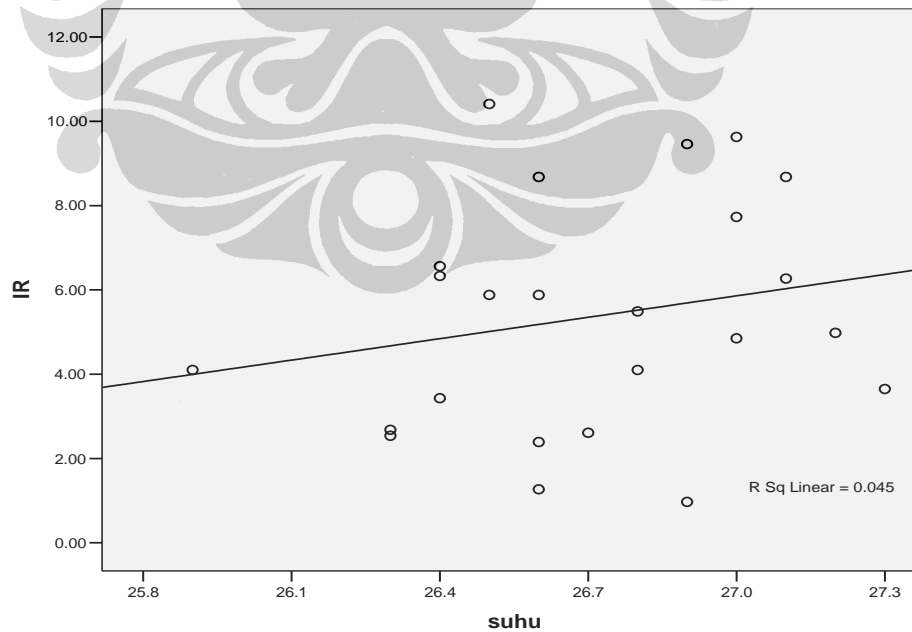
a Lilliefors Significance Correction

ANALISIS BIVARIAT

SUHU

Correlations

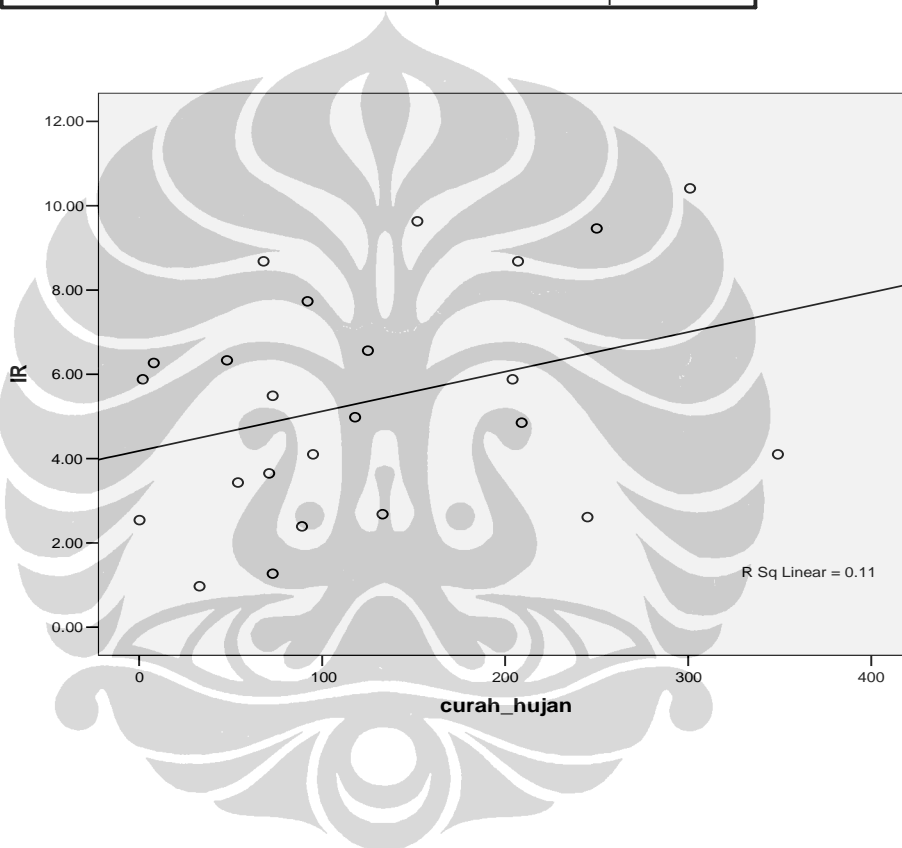
		suhu	IR
suhu	Pearson Correlation	1	.212
	Sig. (2-tailed)		.321
	N	24	24
IR	Pearson Correlation	.212	1
	Sig. (2-tailed)	.321	
	N	24	24



CURAH HUJAN

Correlations

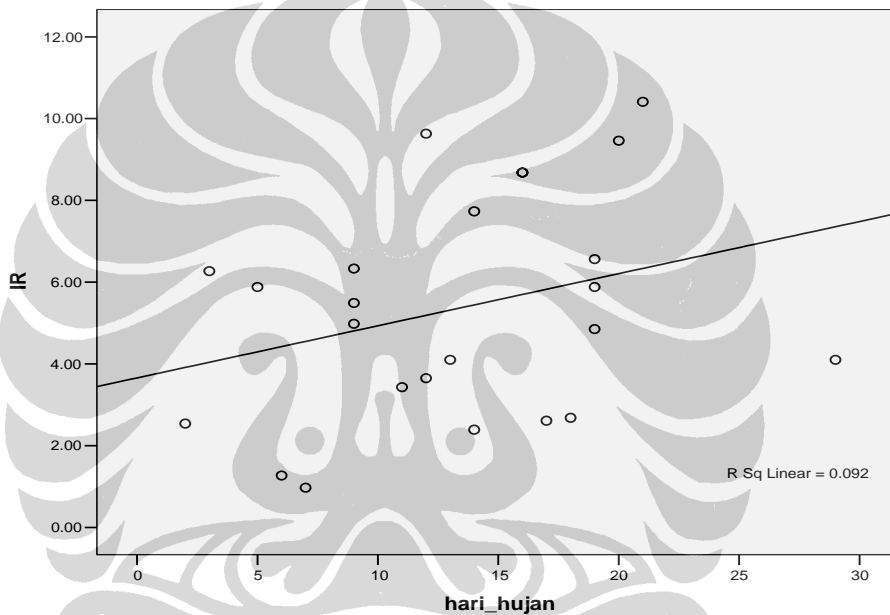
		curah_hujan	IR
curah_hujan	Pearson Correlation	1	.331
	Sig. (2-tailed)		.114
	N	24	24
IR	Pearson Correlation	.331	1
	Sig. (2-tailed)	.114	
	N	24	24



HARI HUJAN

Correlations

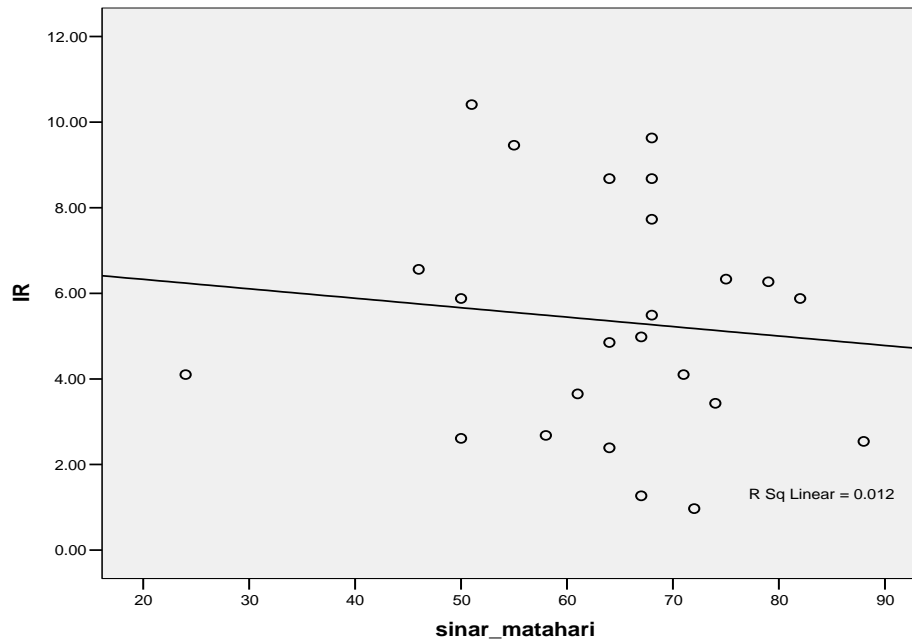
		hari_hujan	IR
hari_hujan	Pearson Correlation	1	.303
	Sig. (2-tailed)		.150
	N	24	24
IR	Pearson Correlation	.303	1
	Sig. (2-tailed)	.150	
	N	24	24



LAMA PENYINARAN MATAHARI

Correlations

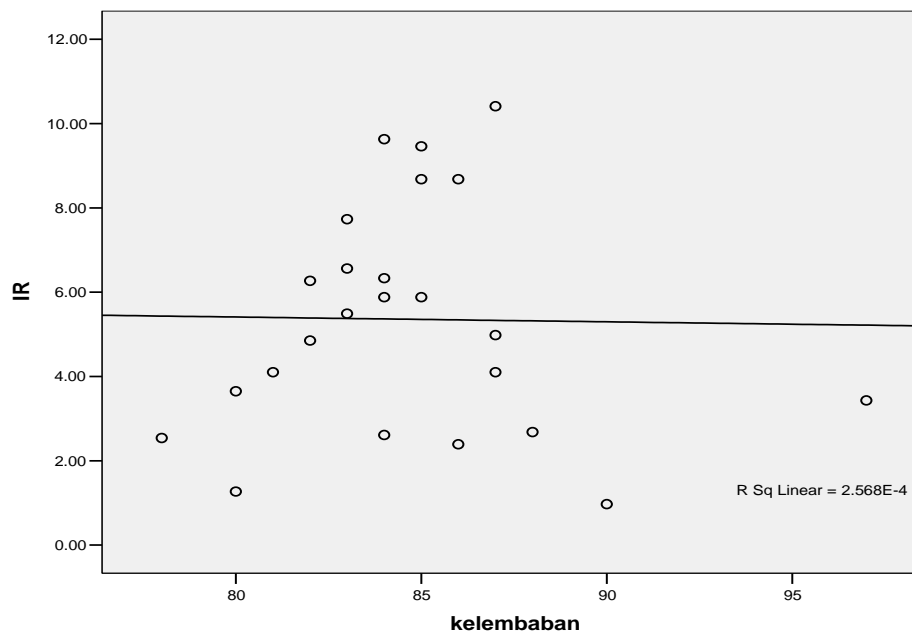
		sinar_matahari	IR
sinar_matahari	Pearson Correlation	1	-.109
	Sig. (2-tailed)		.612
	N	24	24
IR	Pearson Correlation	-.109	1
	Sig. (2-tailed)	.612	
	N	24	24



KELEMBABAN

Correlations

		kelembaban	IR
kelembaban	Pearson Correlation	1	-.016
	Sig. (2-tailed)		.941
	N	24	24
IR	Pearson Correlation	-.016	1
	Sig. (2-tailed)	.941	
	N	24	24



KECEPATAN ANGIN

Correlations

		tran_ kecepatan	IR
Spearman's rho	tran_ kecepatan	Correlation Coefficient	1.000
		Sig. (2-tailed)	.
		N	24
IR		Correlation Coefficient	.313
		Sig. (2-tailed)	.137
		N	24

