

Lampiran 4
Analisis Bivariat

a. Hubungan antara Curah Hujan dengan IR kasus DBD

Correlations

		CurahHujan	irkasus
CurahHujan	Pearson Correlation	1	,134
	Sig. (2-tailed)		,437
	N	36	36
irkasus	Pearson Correlation	,134	1
	Sig. (2-tailed)	,437	
	N	36	36

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,134 ^a	,018	-,011	,0001998005

a. Predictors: (Constant), CurahHujan

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	1	,000	,620	,437 ^a
	Residual	,000	34	,000		
	Total	,000	35			

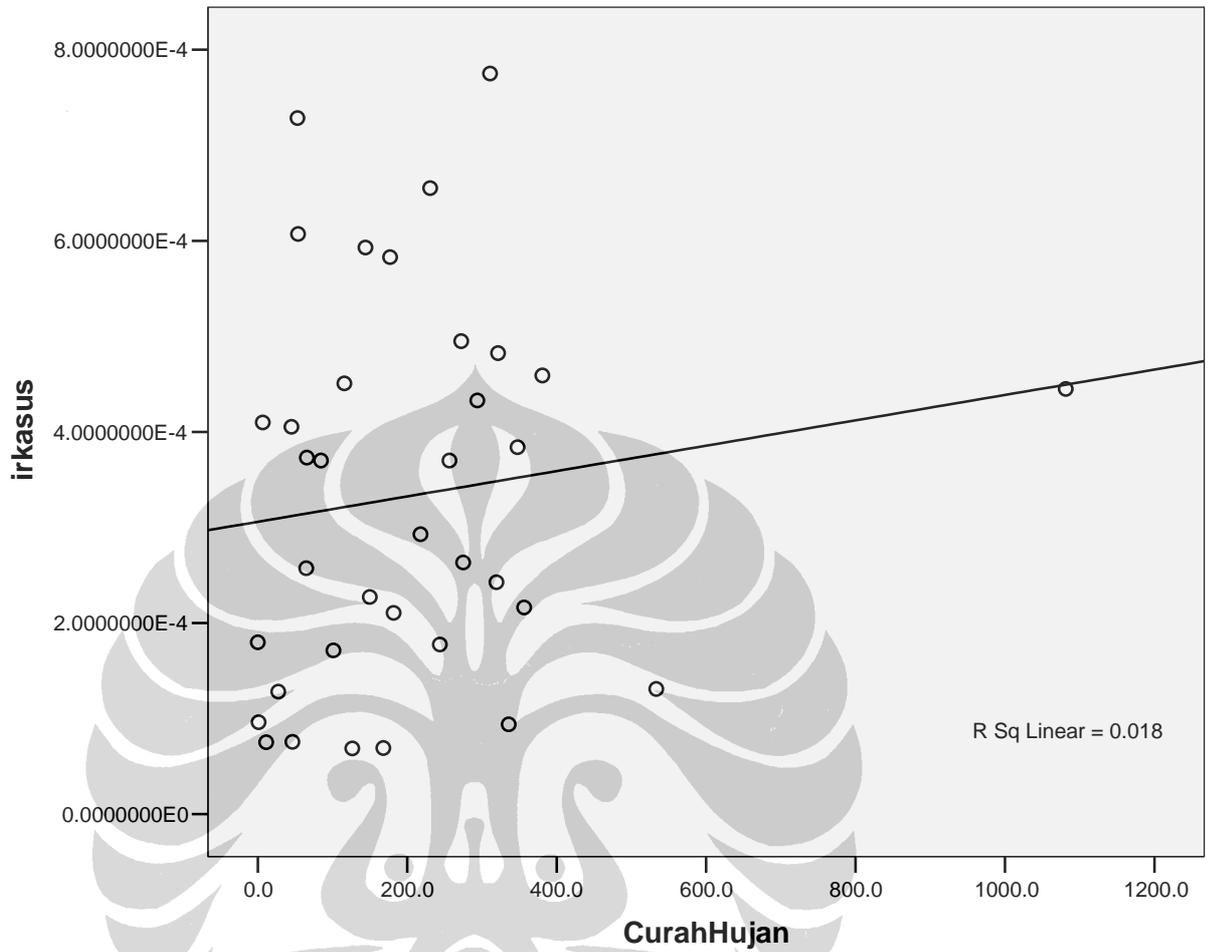
a. Predictors: (Constant), CurahHujan

b. Dependent Variable: irkasus

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,000	,000		6,365	,000
	CurahHujan	1,33E-007	,000	,134	,787	,437

a. Dependent Variable: irkasus



d. Hubungan antara Curah Hujan dengan IR kasus DBD tahun 2005

Correlations

		irkasus2005	ch2005
irkasus2005	Pearson Correlation	1	-,154
	Sig. (2-tailed)		,633
	N	12	12
ch2005	Pearson Correlation	-,154	1
	Sig. (2-tailed)	,633	
	N	12	12

e. Hubungan antara Curah Hujan dengan IR kasus DBD tahun 2006

Correlations

		ch2006	irkasus2006
ch2006	Pearson Correlation	1	,427
	Sig. (2-tailed)		,166
	N	12	12
irkasus2006	Pearson Correlation	,427	1
	Sig. (2-tailed)	,166	
	N	12	12

f. Hubungan antara Curah Hujan dengan IR kasus DBD tahun 2007

Correlations

		irkasus2007	ch2007
irkasus2007	Pearson Correlation	1	,040
	Sig. (2-tailed)		,902
	N	12	12
ch2007	Pearson Correlation	,040	1
	Sig. (2-tailed)	,902	
	N	12	12

g. Hubungan antara Suhu Udara dengan IR kasus DBD

Correlations

		irkasus	Suhu
irkasus	Pearson Correlation	1	-,245
	Sig. (2-tailed)		,149
	N	36	36
Suhu	Pearson Correlation	-,245	1
	Sig. (2-tailed)	,149	
	N	36	36

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,245 ^a	,060	,033	,0003138863

a. Predictors: (Constant), Suhu

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	1	,000	2,177	,149 ^a
	Residual	,000	34	,000		
	Total	,000	35			

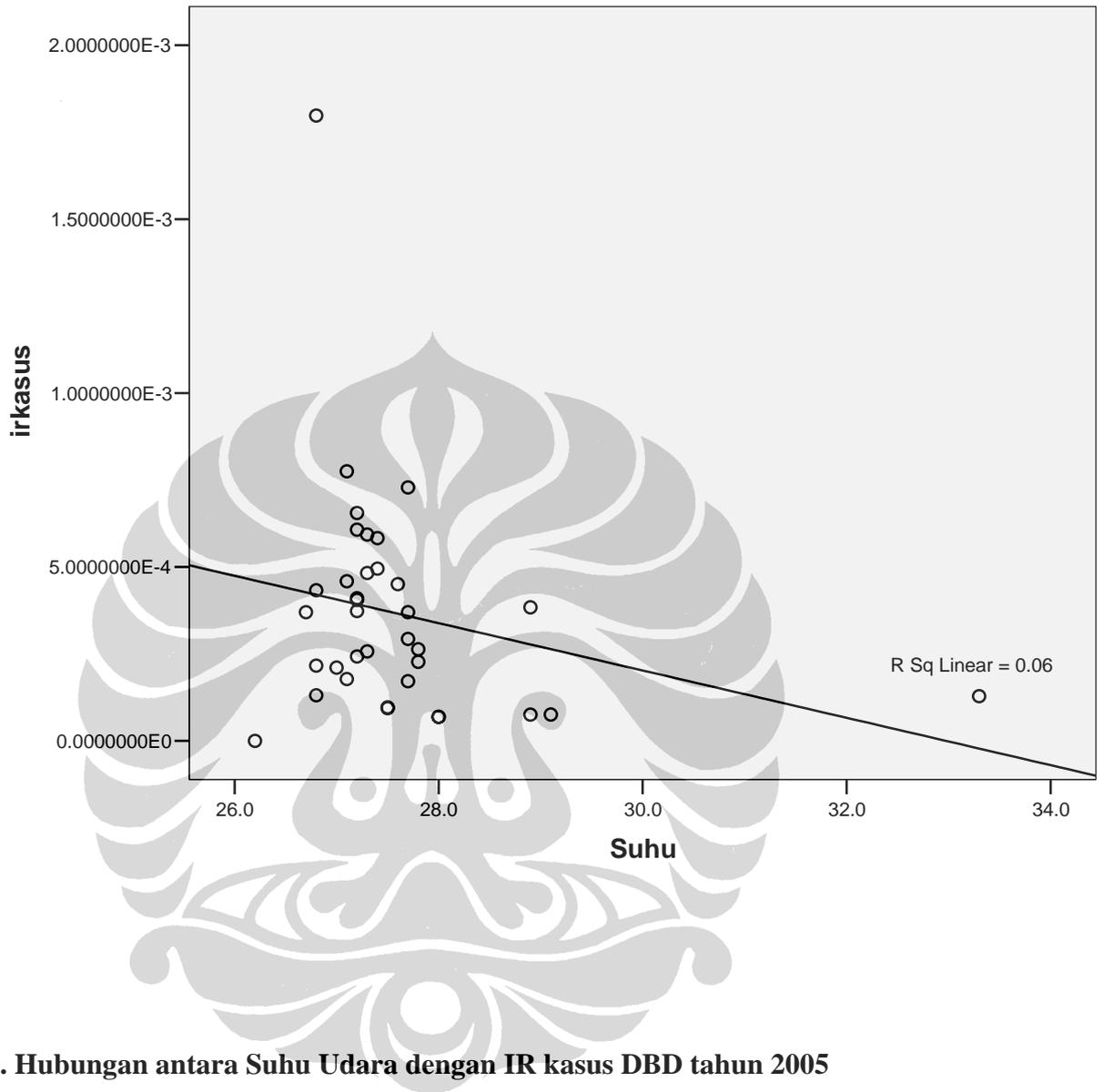
a. Predictors: (Constant), Suhu

b. Dependent Variable: irkasus

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,002	,001		1,762	,087
	Suhu	-6,8E-005	,000	-,245	-1,476	,149

a. Dependent Variable: irkasus



Correlations

		suhu2005	irkasus2005
suhu2005	Pearson Correlation	1	-,008
	Sig. (2-tailed)		,980
	N	12	12
irkasus2005	Pearson Correlation	-,008	1
	Sig. (2-tailed)	,980	
	N	12	12

i. Hubungan antara Suhu Udara dengan IR kasus DBD tahun 2006

Correlations

		suhu2006	irkasus2006
suhu2006	Pearson Correlation	1	-,465
	Sig. (2-tailed)		,127
	N	12	12
irkasus2006	Pearson Correlation	-,465	1
	Sig. (2-tailed)	,127	
	N	12	12

j. Hubungan antara Suhu Udara dengan IR kasus DBD tahun 2007

Correlations

		irkasus2007	suhu2007
irkasus2007	Pearson Correlation	1	-,361
	Sig. (2-tailed)		,249
	N	12	12
suhu2007	Pearson Correlation	-,361	1
	Sig. (2-tailed)	,249	
	N	12	12

k. Hubungan antara Kelembaban Udara dengan IR kasus DBD

Correlations

		Kelembaban	irkasus
Kelembaban	Pearson Correlation	1	-,018
	Sig. (2-tailed)		,917
	N	36	36
irkasus	Pearson Correlation	-,018	1
	Sig. (2-tailed)	,917	
	N	36	36

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,018 ^a	,000	-,029	,0003237275

a. Predictors: (Constant), Kelembaban

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	1	,000	,011	,917 ^a
	Residual	,000	34	,000		
	Total	,000	35			

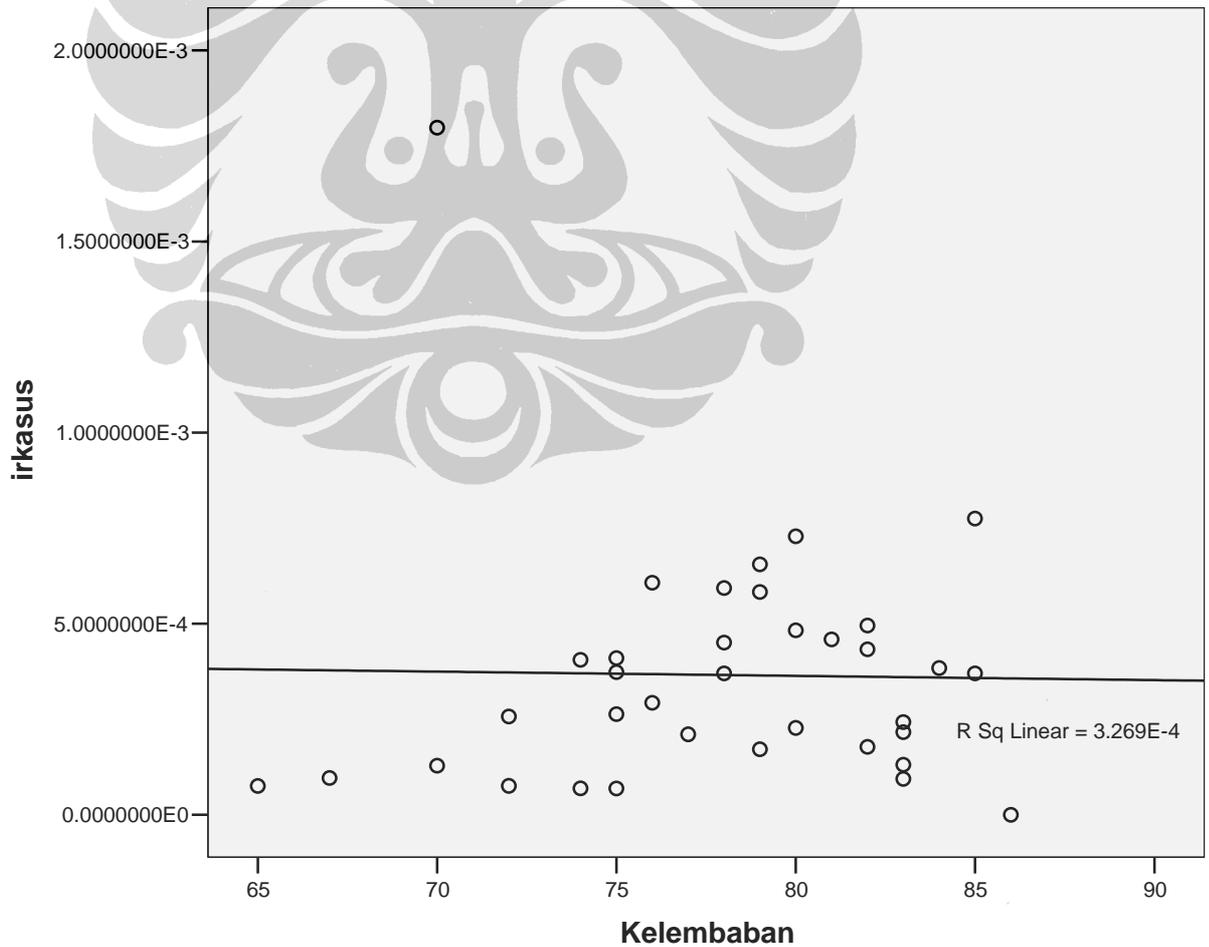
a. Predictors: (Constant), Kelembaban

b. Dependent Variable: irkasus

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,000	,001		,548	,587
	Kelembaban	-1,1E-006	,000	-,018	-,105	,917

a. Dependent Variable: irkasus



l. Hubungan antara Kelembaban Udara dengan IR kasus DBD tahun 2005

Correlations

		kelembaban2005	irkasus2005
kelembaban2005	Pearson Correlation	1	-,207
	Sig. (2-tailed)		,518
	N	12	12
irkasus2005	Pearson Correlation	-,207	1
	Sig. (2-tailed)	,518	
	N	12	12

m. Hubungan antara Kelembaban Udara dengan IR kasus DBD tahun 2006

Correlations

		kelembaban2006	irkasus2006
kelembaban2006	Pearson Correlation	1	,586*
	Sig. (2-tailed)		,045
	N	12	12
irkasus2006	Pearson Correlation	,586*	1
	Sig. (2-tailed)	,045	
	N	12	12

*. Correlation is significant at the 0.05 level (2-tailed).

n. Hubungan antara Kelembaban Udara dengan IR kasus DBD tahun 2007

Correlations

		kelembaban2007	irkasus2007
kelembaban2007	Pearson Correlation	1	,567
	Sig. (2-tailed)		,055
	N	12	12
irkasus2007	Pearson Correlation	,567	1
	Sig. (2-tailed)	,055	
	N	12	12

o. Hubungan antara Tingkat Kepadatan Penduduk dengan IR kasus DBD

Correlations

		IRkasus	TkKepadatan
IRkasus	Pearson Correlation	1	,438*
	Sig. (2-tailed)		,015
	N	30	30
TkKepadatan	Pearson Correlation	,438*	1
	Sig. (2-tailed)	,015	
	N	30	30

*. Correlation is significant at the 0.05 level (2-tailed).

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,438 ^a	,192	,163	75,41378

a. Predictors: (Constant), TkKepadatan

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	37825,470	1	37825,470	6,651	,015 ^a
	Residual	159242,7	28	5687,239		
	Total	197068,2	29			

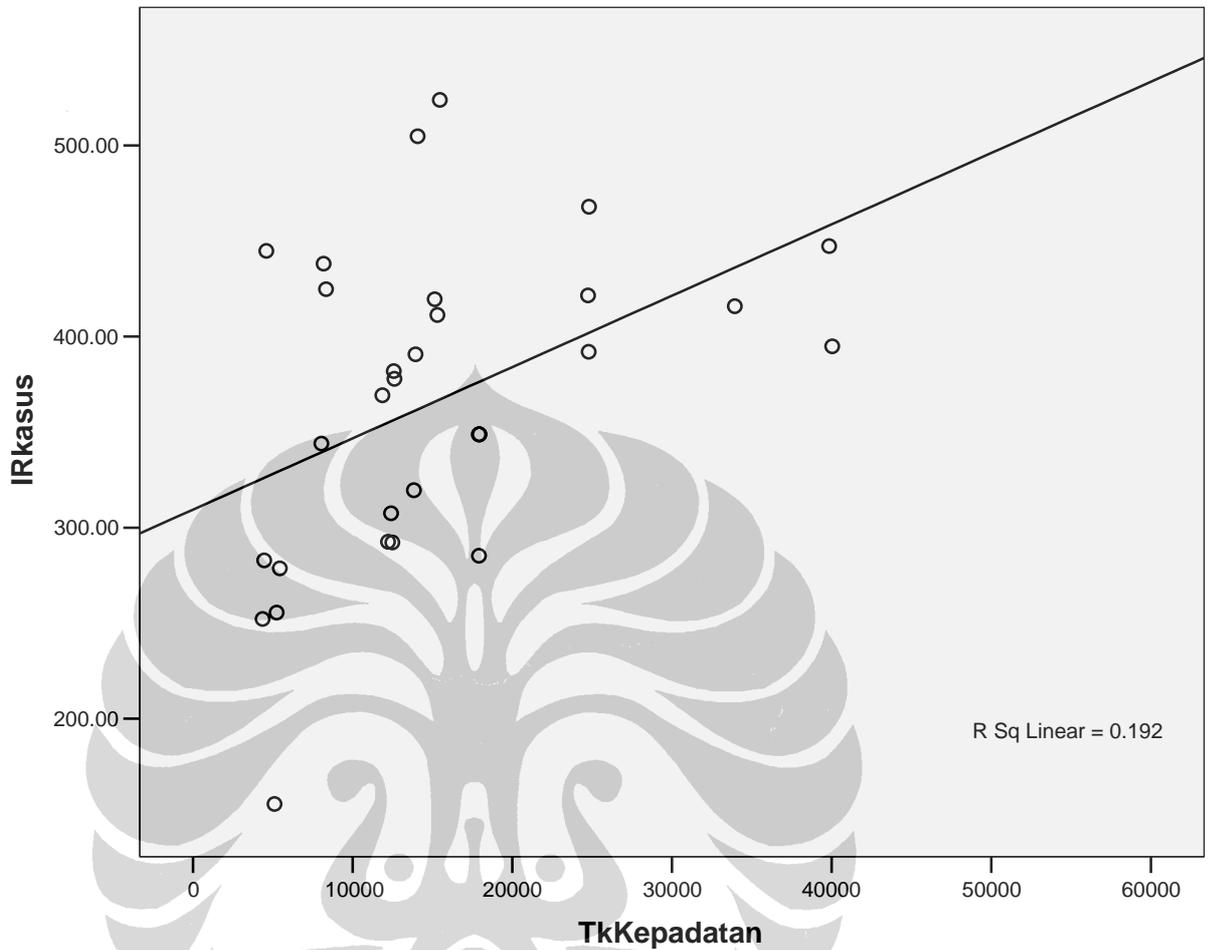
a. Predictors: (Constant), TkKepadatan

b. Dependent Variable: IRkasus

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	309,396	26,019		11,891	,000
	TkKepadatan	,004	,001	,438	2,579	,015

a. Dependent Variable: IRkasus



p. Hubungan antara ABJ dengan IR kasus DBD seluruh kecamatan tahun 2005-2007

Correlations

		IRkasmus	ABJ
IRkasmus	Pearson Correlation	1	,348
	Sig. (2-tailed)		,059
	N	30	30
ABJ	Pearson Correlation	,348	1
	Sig. (2-tailed)	,059	
	N	30	30

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,348 ^a	,121	,090	78,63566

a. Predictors: (Constant), ABJ

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	23928,292	1	23928,292	3,870	,059 ^a
	Residual	173139,9	28	6183,566		
	Total	197068,2	29			

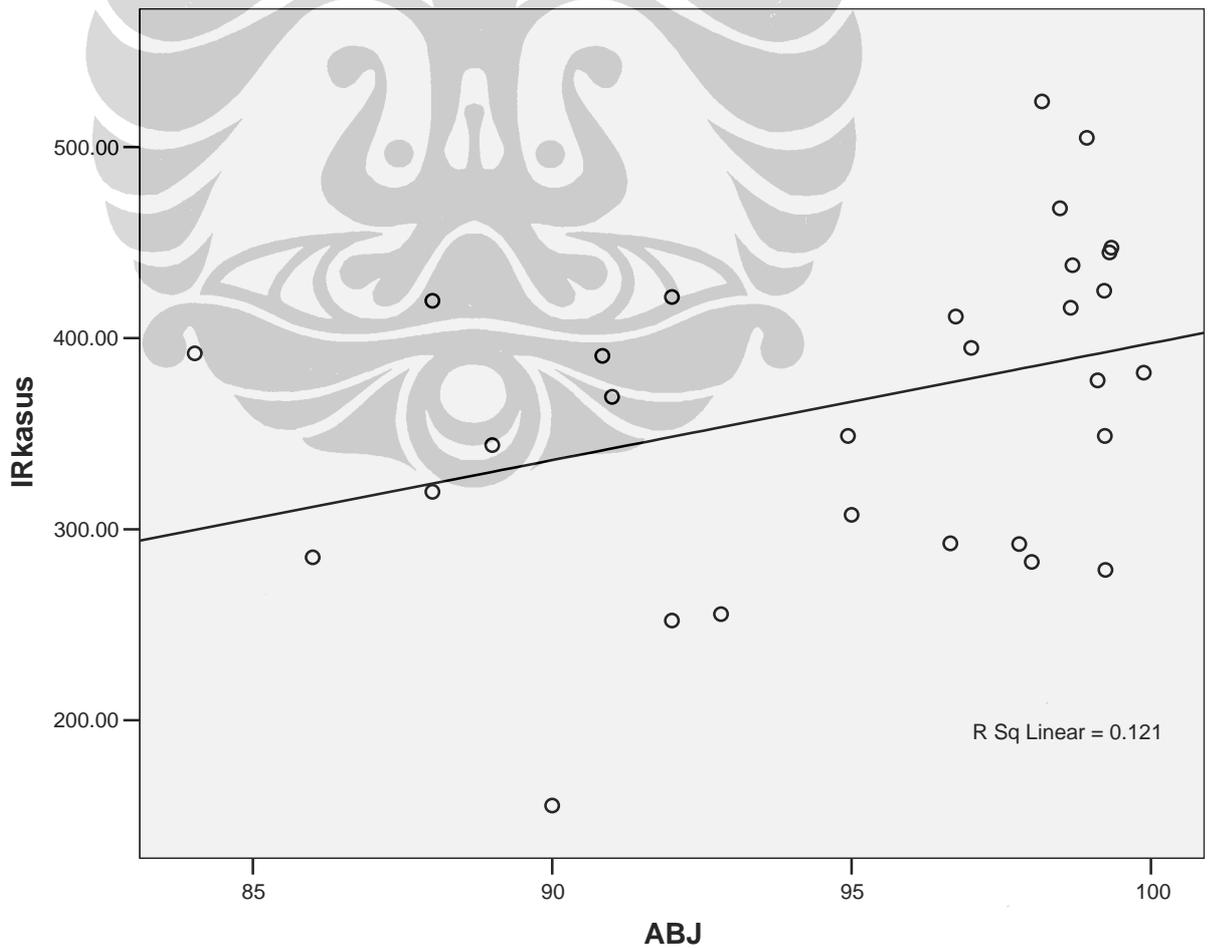
a. Predictors: (Constant), ABJ

b. Dependent Variable: IRkasus

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-214,434	295,581		-,725	,474
	ABJ	6,117	3,110	,348	1,967	,059

a. Dependent Variable: IRkasus



P1. Hubungan antara ABJ dengan IR kasus DBD kecamatan Cakung tahun 2005-2007

Correlations

		IRCAKUNG	ABJCAKUNG
IRCAKUNG	Pearson Correlation	1	,087
	Sig. (2-tailed)		,658
	N	36	28
ABJCAKUNG	Pearson Correlation	,087	1
	Sig. (2-tailed)	,658	
	N	28	28

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	1	,000	,200	,658 ^a
	Residual	,000	26	,000		
	Total	,000	27			

a. Predictors: (Constant), ABJCAKUNG

b. Dependent Variable: IRCAKUNG

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-,001	,003		-,286	,777
	ABJCAKUNG	1,17E-005	,000	,087	,447	,658

a. Dependent Variable: IRCAKUNG

P2. Hubungan antara ABJ dengan IR kasus DBD kecamatan Cipayung tahun 2005-2007

Correlations

		IRCIPAYUNG	ABJCIPAYUNG
IRCIPAYUNG	Pearson Correlation	1	-,137
	Sig. (2-tailed)		,432
	N	36	35
ABJCIPAYUNG	Pearson Correlation	-,137	1
	Sig. (2-tailed)	,432	
	N	35	35

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,137 ^a	,019	-,011	,0003984825

a. Predictors: (Constant), ABJCIPAYUNG

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	1	,000	,633	,432 ^a
	Residual	,000	33	,000		
	Total	,000	34			

a. Predictors: (Constant), ABJCIPAYUNG

b. Dependent Variable: IRCIPAYUNG

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,002	,002		1,003	,323
	ABJCIPAYUNG	-1,7E-005	,000	-,137	-,796	,432

a. Dependent Variable: IRCIPAYUNG

P3. Hubungan antara ABJ dengan IR kasus DBD kecamatan Ciracas tahun 2005-2007

Correlations

		ABJCIRACA	IRCIRACAS
ABJCIRACA	Pearson Correlation	1	-,186
	Sig. (2-tailed)		,292
	N	34	34
IRCIRACAS	Pearson Correlation	-,186	1
	Sig. (2-tailed)	,292	
	N	34	36

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,186 ^a	,035	,005	,0003044347

a. Predictors: (Constant), ABJCIRACA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	1	,000	1,150	,292 ^a
	Residual	,000	32	,000		
	Total	,000	33			

a. Predictors: (Constant), ABJCIRACA

b. Dependent Variable: IRCIRACAS

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,003	,003		1,206	,237
	ABJCIRACA	-2,8E-005	,000	-,186	-1,072	,292

a. Dependent Variable: IRCIRACAS

P4. Hubungan antara ABJ dengan IR kasus DBD kecamatan Duren Sawit tahun 2005-2007

Correlations

		ABJDUR ENSAWIT	IRDURE NSAWIT
ABJDURENSAWIT	Pearson Correlation	1	-,138
	Sig. (2-tailed)		,437
	N	34	34
IRDURENSAWIT	Pearson Correlation	-,138	1
	Sig. (2-tailed)	,437	
	N	34	36

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,138 ^a	,019	-,012	,0002874135

a. Predictors: (Constant), ABJDURENSAWIT

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	1	,000	,618	,437 ^a
	Residual	,000	32	,000		
	Total	,000	33			

a. Predictors: (Constant), ABJDURENSAWIT

b. Dependent Variable: IRDURENSAWIT

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,002	,002		,955	,347
	ABJDURENSAWIT	-1,8E-005	,000	-,138	-,786	,437

a. Dependent Variable: IRDURENSAWIT

P5. Hubungan antara ABJ dengan IR kasus DBD kecamatan Jatinegara tahun 2005-2007

Correlations

		ABJJATINEGARA	IRJATINEGARA
ABJJATINEGARA	Pearson Correlation	1	-,223
	Sig. (2-tailed)		,211
	N	33	33
IRJATINEGARA	Pearson Correlation	-,223	1
	Sig. (2-tailed)	,211	
	N	33	36

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,223 ^a	,050	,019	,0002428745

a. Predictors: (Constant), ABJJATINEGARA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	1	,000	1,629	,211 ^a
	Residual	,000	31	,000		
	Total	,000	32			

a. Predictors: (Constant), ABJJATINEGARA

b. Dependent Variable: IRJATINEGARA

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,003	,002		1,432	,162
	ABJJATINEGARA	-3,0E-005	,000	-,223	-1,276	,211

a. Dependent Variable: IRJATINEGARA

P6. Hubungan antara ABJ dengan IR kasus DBD kecamatan Kramat Jati tahun 2005-2007

Correlations

		IRKRAMA TJATI	ABJKRAM ATJATI
IRKRAMATJATI	Pearson Correlation	1	-,277
	Sig. (2-tailed)		,112
	N	36	34
ABJKRAMATJATI	Pearson Correlation	-,277	1
	Sig. (2-tailed)	,112	
	N	34	34

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,277 ^a	,077	,048	,0002912578

a. Predictors: (Constant), ABJKRAMATJATI

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	1	,000	2,669	,112 ^a
	Residual	,000	32	,000		
	Total	,000	33			

a. Predictors: (Constant), ABJKRAMATJATI

b. Dependent Variable: IRKRAMATJATI

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,004	,002		1,838	,075
	ABJKRAMATJATI	-3,3E-005	,000	-,277	-1,634	,112

a. Dependent Variable: IRKRAMATJATI

P7. Hubungan antara ABJ dengan IR kasus DBD kecamatan Makasar tahun 2005-2007

Correlations

		ABJMAKASAR	IRMAKASAR
ABJMAKASAR	Pearson Correlation	1	-,267
	Sig. (2-tailed)		,140
	N	32	32
IRMAKASAR	Pearson Correlation	-,267	1
	Sig. (2-tailed)	,140	
	N	32	36

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,267 ^a	,071	,040	,0002103409

a. Predictors: (Constant), ABJMAKASAR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	1	,000	2,302	,140 ^a
	Residual	,000	30	,000		
	Total	,000	31			

a. Predictors: (Constant), ABJMAKASAR

b. Dependent Variable: IRMAKASAR

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,002	,001		1,856	,073
	ABJMAKASAR	-1,4E-005	,000	-,267	-1,517	,140

a. Dependent Variable: IRMAKASAR

P8. Hubungan antara ABJ dengan IR kasus DBD kecamatan Matraman tahun 2005-2007

Correlations

		ABJMATR AMAN	IRMATRAMAN
ABJMATRAMAN	Pearson Correlation	1	,071
	Sig. (2-tailed)		,684
	N	35	35
IRMATRAMAN	Pearson Correlation	,071	1
	Sig. (2-tailed)	,684	
	N	35	36

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,071 ^a	,005	-,025	,0001836967

a. Predictors: (Constant), ABJMATRAMAN

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	1	,000	,168	,684 ^a
	Residual	,000	33	,000		
	Total	,000	34			

a. Predictors: (Constant), ABJMATRAMAN

b. Dependent Variable: IRMATRAMAN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-,001	,002		-,273	,786
	ABJMATRAMAN	7,72E-006	,000	,071	,410	,684

a. Dependent Variable: IRMATRAMAN

P9. Hubungan antara ABJ dengan IR kasus DBD kecamatan Pasar Rebo tahun 2005-2007

Correlations

		IRPASAR REBO	ABJPASAR REBO
IRPASARREBO	Pearson Correlation	1	-,236
	Sig. (2-tailed)		,200
	N	36	31
ABJPASARREBO	Pearson Correlation	-,236	1
	Sig. (2-tailed)	,200	
	N	31	31

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,236 ^a	,056	,023	,0001790651

a. Predictors: (Constant), ABJPASARREBO

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	1	,000	1,716	,200 ^a
	Residual	,000	29	,000		
	Total	,000	30			

a. Predictors: (Constant), ABJPASARREBO

b. Dependent Variable: IRPASARREBO

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,002	,002		1,482	,149
	ABJPASARREBO	-2,1E-005	,000	-,236	-1,310	,200

a. Dependent Variable: IRPASARREBO

P10. Hubungan antara ABJ dengan IR kasus DBD kecamatan Pulo Gadung tahun 2005-2007

Correlations

		ABJPULO GADUNG	IRPULOG ADUNG
ABJPULOGADUNG	Pearson Correlation	1	-,494**
	Sig. (2-tailed)		,003
	N	35	35
IRPULOGADUNG	Pearson Correlation	-,494**	1
	Sig. (2-tailed)	,003	
	N	35	36

** . Correlation is significant at the 0.01 level (2-tailed).

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,494 ^a	,244	,221	,0001731464

a. Predictors: (Constant), ABJPULOGADUNG

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	1	,000	10,660	,003 ^a
	Residual	,000	33	,000		
	Total	,000	34			

a. Predictors: (Constant), ABJPULOGADUNG

b. Dependent Variable: IRPULOGADUNG

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,003	,001		3,574	,001
	ABJPULOGADUNG	-2,8E-005	,000	-,494	-3,265	,003

a. Dependent Variable: IRPULOGADUNG

No	Bulan	Curah Hujan	Suhu Udara	Kelembaban Udara	Kasus	IR kasus
1	Januari	356,5	26,8	83	418	0,000216313
2	Februari	256,4	26,7	85	715	0,000370009
3	Maret	319,4	27,2	83	469	0,000242705
4	April	101,2	27,7	79	331	0,000171291
5	Mei	149,9	27,8	80	439	0,00022718
6	Juni	243,7	27,1	82	343	0,000177501
7	Juli	181,7	27	77	407	0,000210621
8	Agustus	65,5	27,2	75	721	0,000373114
9	September	217,8	27,7	76	566	0,000292902
10	Oktober	84,5	27,7	78	715	0,000370009
11	November	115,8	27,6	78	871	0,000450738
12	Desember	230,6	27,2	79	1266	0,000655149
13	Januari	293,8	26,8	82	927	0,000432929
14	Februari	347,5	28,9	84	822	0,000383892
15	Maret	380,9	27,1	81	983	0,000459082
16	April	321,5	27,3	80	1033	0,000482433
17	Mei	272,1	27,4	82	1060	0,000495043
18	Juni	53,9	27,2	76	1300	0,000607128
19	Juli	45	27,2	74	868	0,000405375
20	Agustus	0	26,8	70	385	0,000179803
21	September	1	27,5	67	206	9,62065E-05
22	Oktober	11,2	28,9	65	161	7,51905E-05
23	November	46,4	29,1	72	162	7,56575E-05
24	Desember	335,8	27,5	83	201	9,38714E-05
25	Januari	274,9	27,8	75	571	0,000263303
26	Februari	1081,4	26,2	86	965	0,000444987

27	Maret	144	27,3	78	1286	0,000593009
28	April	310,8	27,1	85	1681	0,000775154
29	Mei	53,1	27,7	80	1580	0,00072858
30	Juni	177	27,4	79	1264	0,000582864
31	Juli	6,6	27,2	75	889	0,000409942
32	Agustus	64,8	27,3	72	558	0,000257309
33	September	27,4	33,3	70	278	0,000128193
34	Oktober	168	28	74	150	6,9169E-05
35	November	126,4	28	75	149	6,87079E-05
36	Desember	533,3	26,8	83	284	0,00013096

Tabel Rekapitulasi kasus DBD 2005

No	Nama	Jan	Feb	Mar	Apr	Mei	Jun	Jul	Agu	Sep	Okt	Nov	Des	JUMLA
1	Matraman	66	73	32	18	26	14	23	55	44	45	54	115	565
2	Pulo Gadung	55	78	60	40	45	29	49	63	50	55	76	128	728
3	Jatinegara	52	119	70	46	58	57	53	107	85	94	134	196	1071
4	Duren Sawit	45	107	67	48	79	68	67	108	81	97	135	207	1109
5	Kramat Jati	46	83	57	43	57	46	66	120	86	85	120	165	974
6	Makasar	23	50	28	33	51	33	19	42	34	81	68	79	541
7	Pasar Rebo	34	55	38	14	15	15	26	51	46	70	78	102	544
8	Cipayung	19	35	27	24	35	26	27	49	20	38	46	56	402

9	Ciracas	27	50	36	24	26	19	26	55	57	105	93	124	642
10	Cakung	51	65	54	41	47	36	51	71	63	45	67	94	685
TOTAL		418	715	469	331	439	343	407	721	566	715	871	1266	7261

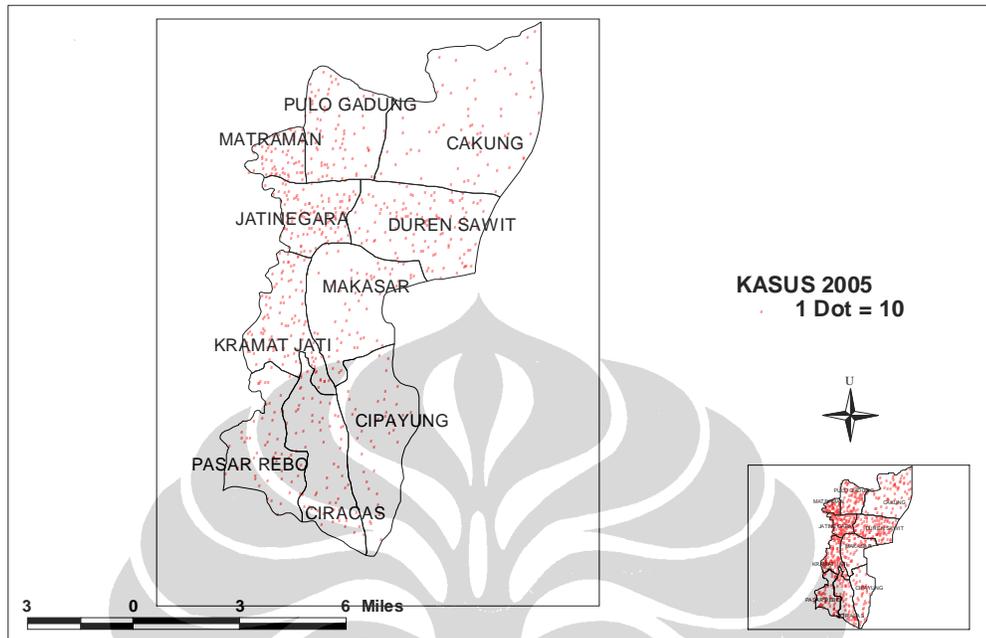
Tabel rekapitulasi kasus DBD 2006

No	Nama	Jan	Feb	Mar	Apr	Mei	Jun	Jul	Agu	Sep	Okt	Nov	Des	JUMLAH
1	Matraman	56	60	69	81	80	87	55	29	22	19	16	19	593
2	Pulo Gadung	72	80	86	93	138	182	124	38	21	15	14	27	890
3	Jatinegara	145	89	122	132	117	149	104	47	32	16	20	24	997
4	Duren Sawit	130	132	179	175	188	258	142	62	30	22	16	22	1356
5	Kramat Jati	122	107	145	129	118	112	89	45	24	19	25	20	955
6	Makasar	82	51	63	100	86	106	99	43	14	15	11	19	689
7	Pasar Rebo	68	63	43	51	48	53	38	13	16	14	11	21	439
8	Cipayung	60	46	38	60	56	65	48	27	14	11	12	14	451
9	Ciracas	126	93	73	64	48	63	50	28	13	16	16	20	610
10	Cakung	66	100	165	148	181	226	118	53	20	14	21	15	1127
TOTAL		927	821	983	1033	1060	1301	867	385	206	161	162	201	8107

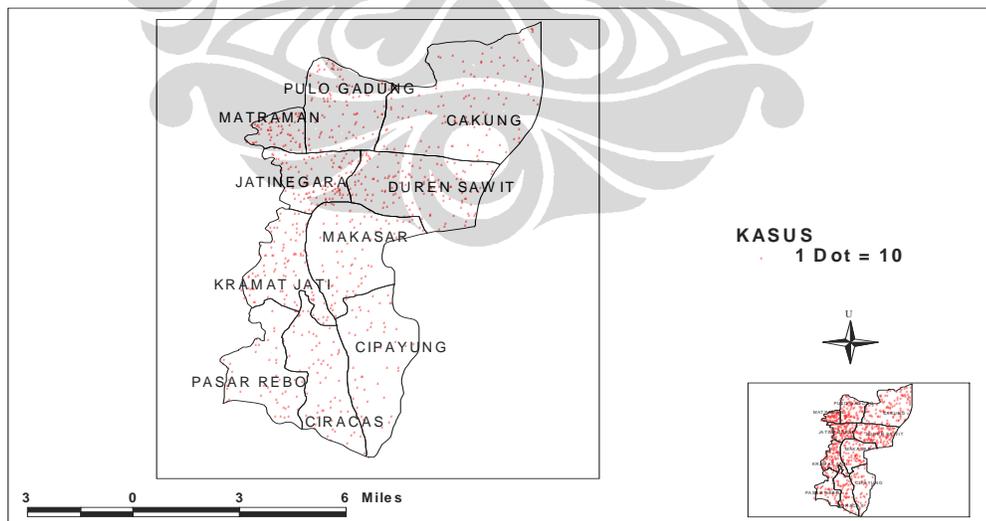
Tabel rekapitulasi Kasus DBD 2007

No	Nama	Jan	Feb	Mar	Apr	Mei	Jun	Jul	Ag	Sep	Okt	No	Des	JUMLA
1	Matraman	44	57	79	92	120	105	55	28	16	9	13	22	640
2	Pulo Gadung	40	71	120	169	143	122	89	56	18	18	9	35	890
3	Jatinegara	74	136	209	196	175	145	84	61	32	18	17	42	1189
4	Duren Sawit	85	142	164	283	341	244	202	128	68	25	24	46	1752
5	Kramat Jati	86	161	202	254	132	124	80	66	44	12	23	32	1216
6	Makasar	49	104	106	116	78	73	47	40	19	10	10	16	668
7	Pasar Rebo	47	59	77	109	81	62	52	35	11	12	11	17	573
8	Cipayung	33	70	108	98	114	78	70	51	24	23	13	27	709
9	Ciracas	85	81	116	137	104	91	67	38	16	14	21	19	789
10	Cakung	28	84	105	227	292	220	143	55	30	9	8	28	1229
TOTAL		571	965	1286	1681	1580	1264	889	558	278	150	149	284	9655

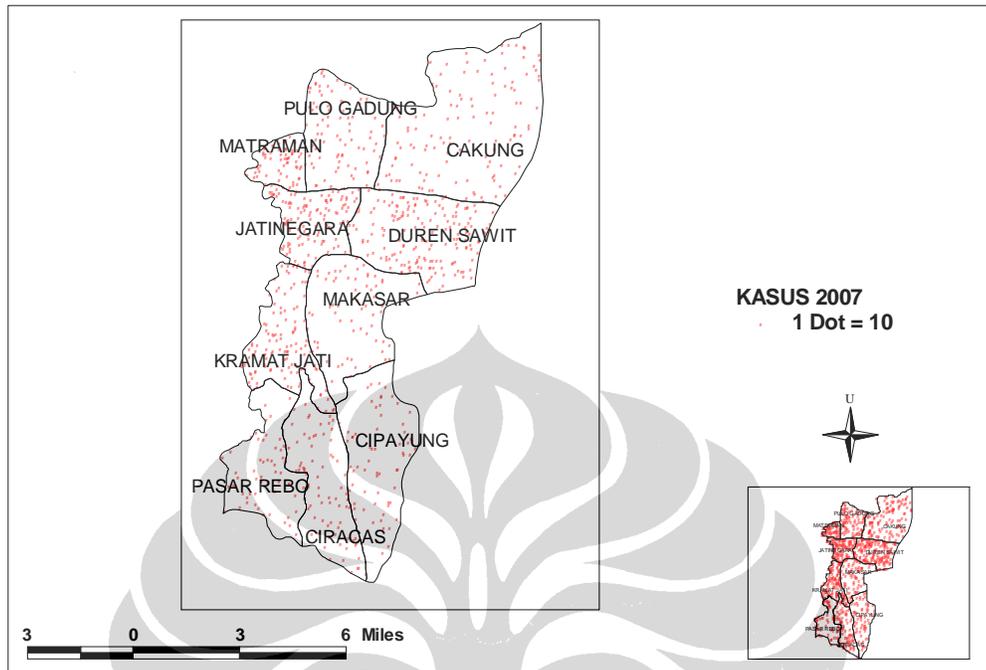
LAMPIRAN 5



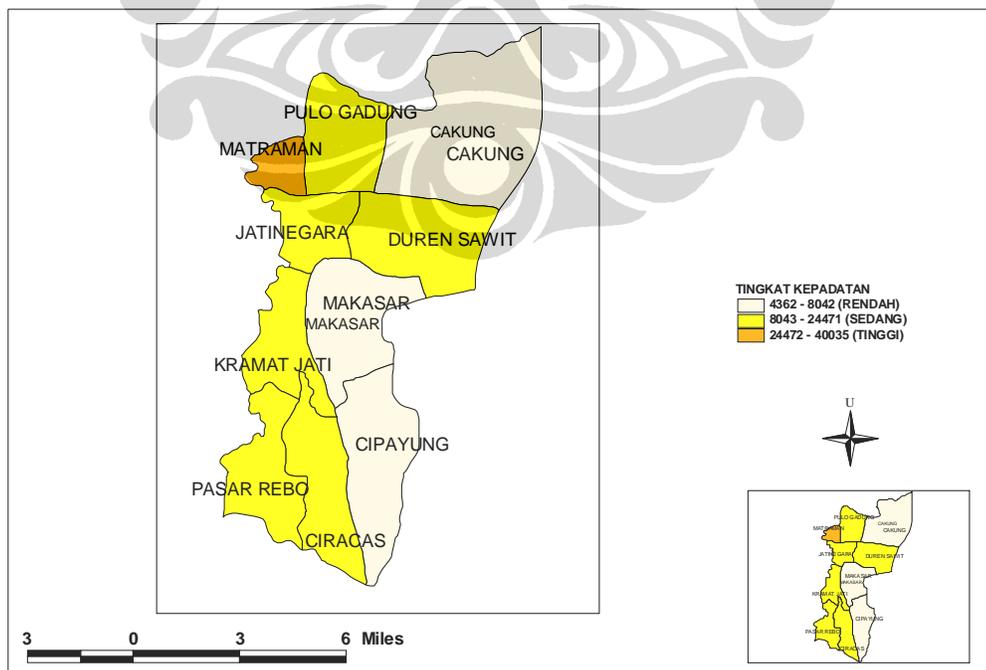
Peta 1. Persebaran Kasus Demam Berdarah Dengue di Kotamadya Jakarta Timur Tahun 2005



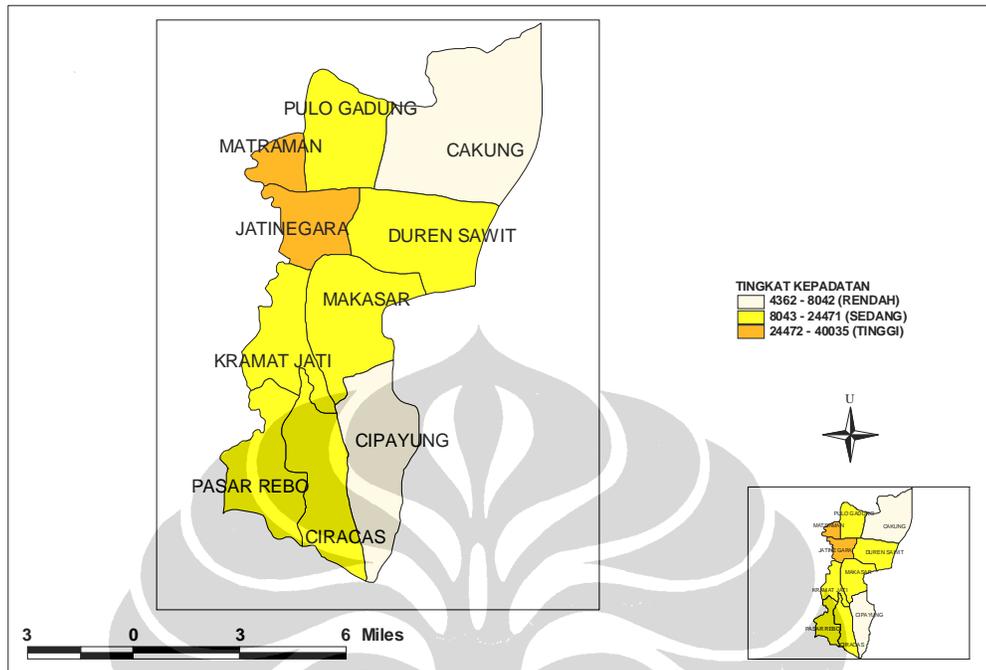
Peta 2. Persebaran Kasus Demam Berdarah Dengue di Kotamadya Jakarta Timur tahun 2006



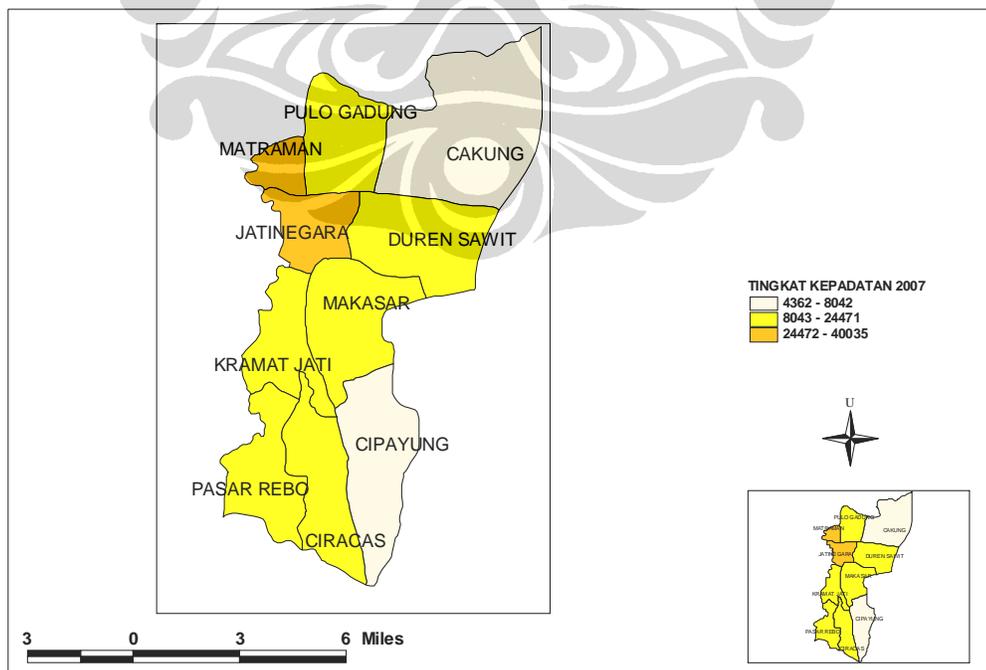
Peta 3. Persebaran Kasus Demam Berdarah Dengue di Kotamadya Jakarta Timur tahun 2007



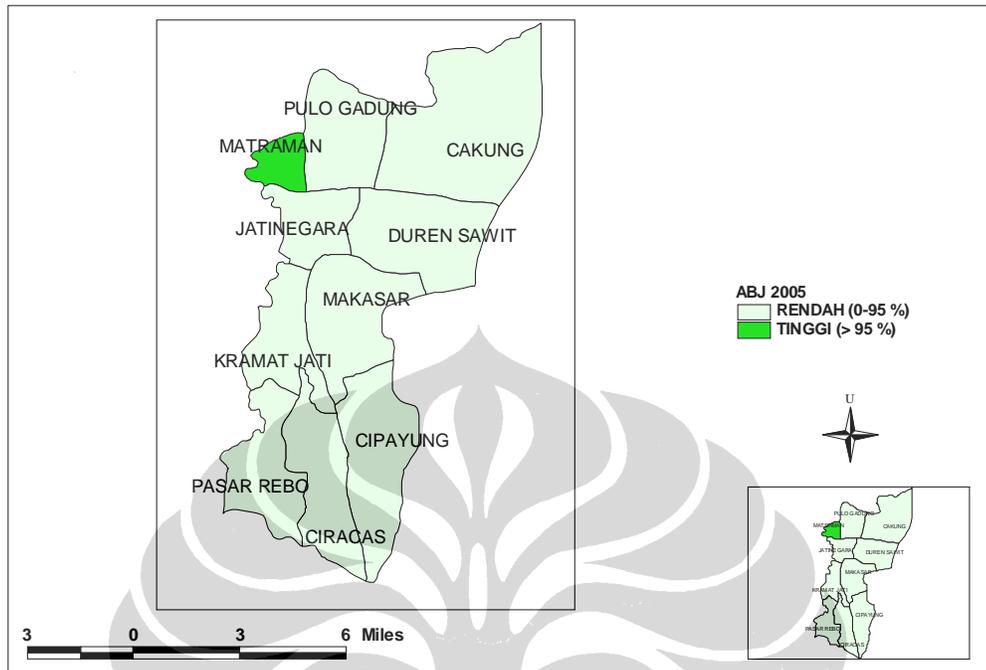
Peta 4. Variasi Tingkat Kepadatan Penduduk Kotamadya Jakarta Timur tahun 2005



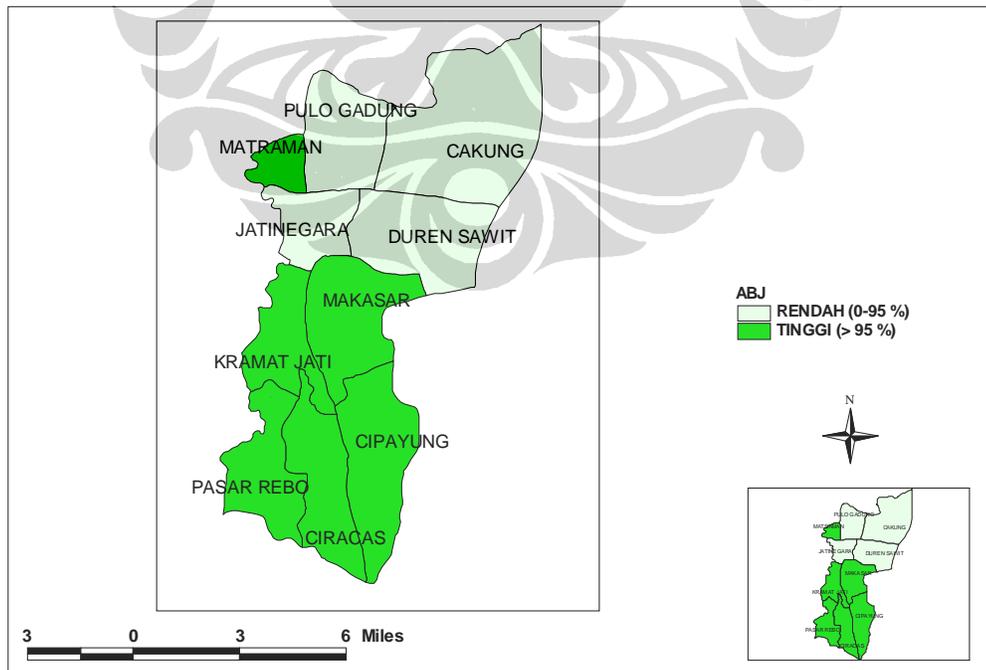
Peta 5. Variasi Tingkat Kepadatan Penduduk Kotamadya Jakarta Timur tahun 2006



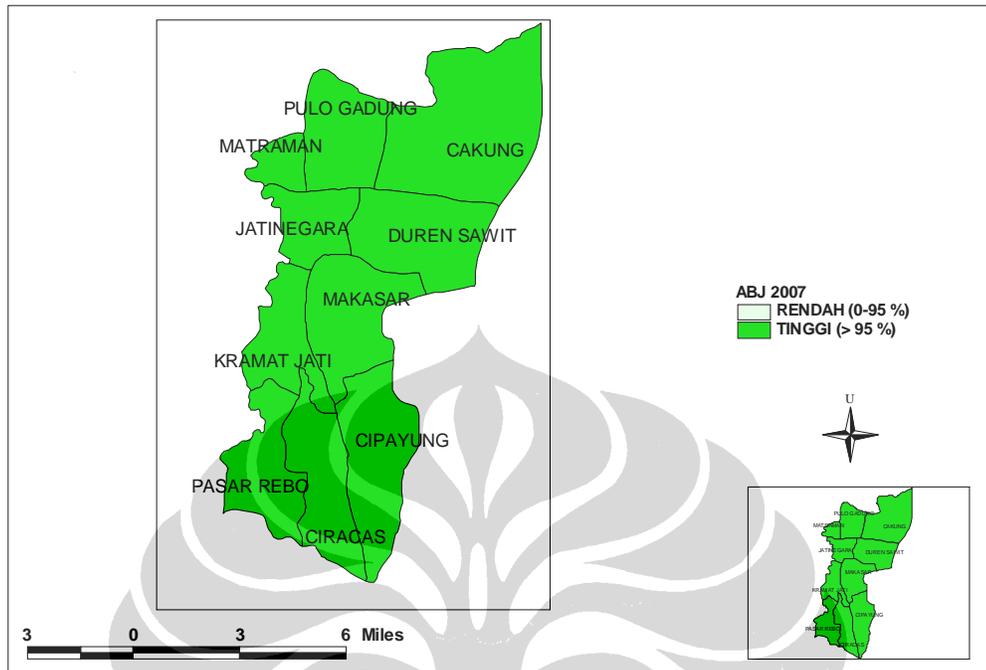
Peta 6. Variasi Tingkat Kepadatan Penduduk Kotamadya Jakarta Timur tahun 2007



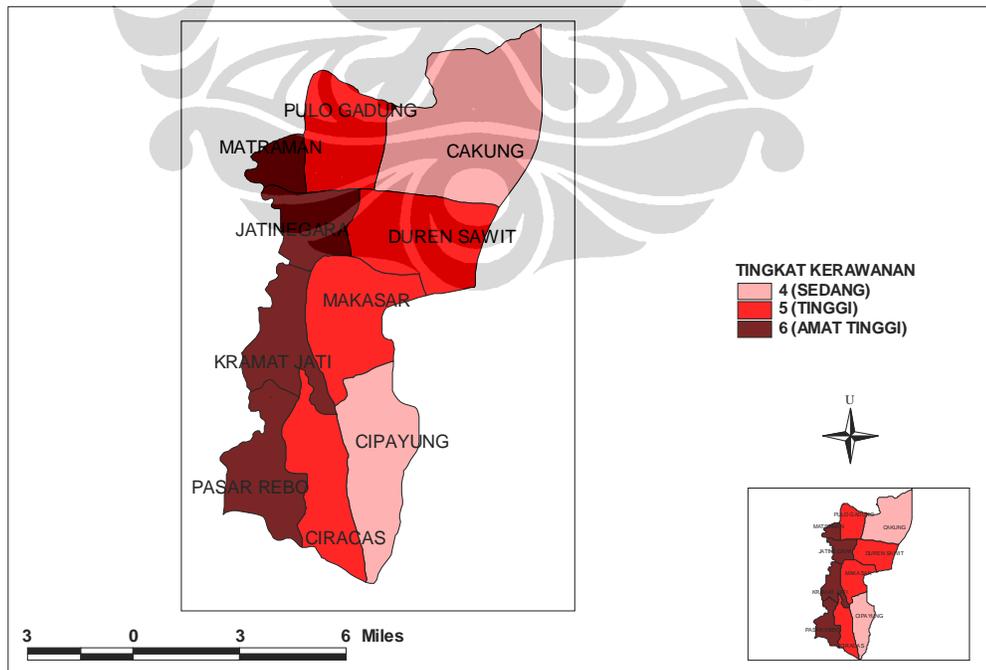
Peta 7. Variasi Angka Bebas Jentik Kotamadya Jakarta Timur tahun 2005



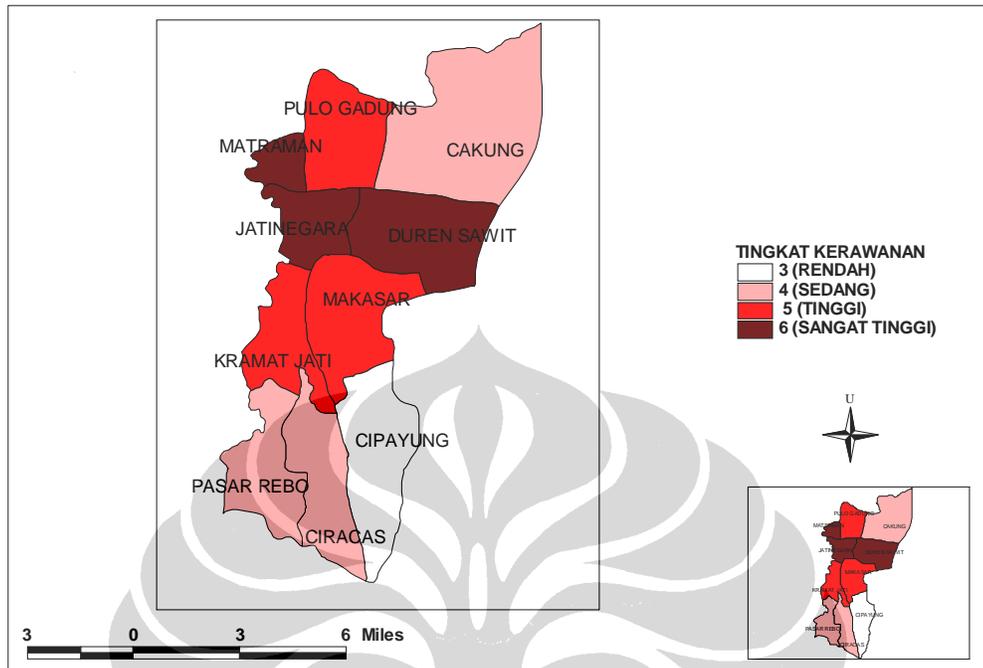
Peta 8. Variasi Angka Bebas Jentik Kotamadya Jakarta Timur tahun 2006



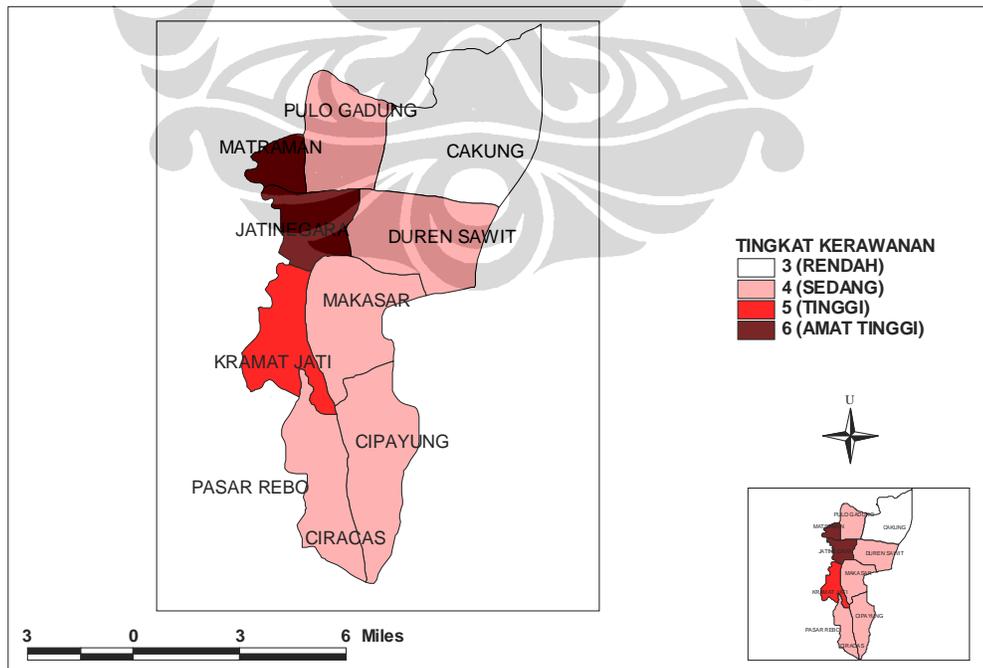
Peta 9. Variasi Angka Bebas Jentik Kotamadya Jakarta Timur tahun 2007



Peta 10. Tingkat Kerawanan DBD Kotamadya Jakarta Timur tahun 2005



Peta 11. Tingkat Kerawanan DBD Kotamadya Jakarta Timur tahun 2006



Peta 12. Tingkat Kerawanan DBD Kotamadya Jakarta Timur tahun 2007