

Lampiran 2. Output SPSS

Hubungan Jenis Rumah dengan Keberadaan Jentik Nyamuk

Crosstab

			jentik		Total
			ada	tidak ada	
jenis_rumah	tunggal	Count	42	8	50
		% within jenis_rumah	84.0%	16.0%	100.0%
	deret	Count	32	18	50
		% within jenis_rumah	64.0%	36.0%	100.0%
Total		Count	74	26	100
		% within jenis_rumah	74.0%	26.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	5.198 ^a	1	.023	.039	.020
Continuity Correction ^b	4.210	1	.040		
Likelihood Ratio	5.303	1	.021		
Fisher's Exact Test					
Linear-by-Linear Association	5.146	1	.023		
N of Valid Cases	100				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 13.00.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for jenis_rumah (tunggal / deret)	2.953	1.141	7.646
For cohort jentik = ada	1.313	1.032	1.669
For cohort jentik = tidak ada	.444	.213	.927
N of Valid Cases	100		

Hubungan Suhu Udara dengan Keberadaan Jentik Nyamuk

Crosstab

			jentik		Total
			ada	tidak ada	
suhu_udara_1	optimal	Count	34	6	40
		% within suhu_udara_1	85.0%	15.0%	100.0%
	tidak_optimal	Count	40	20	60
		% within suhu_udara_1	66.7%	33.3%	100.0%
Total		Count	74	26	100
		% within suhu_udara_1	74.0%	26.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4.193 ^a	1	.041		
Continuity Correction ^b	3.294	1	.070		
Likelihood Ratio	4.413	1	.036		
Fisher's Exact Test				.062	.033
Linear-by-Linear Association	4.151	1	.042		
N of Valid Cases	100				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.40.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for suhu_udara_1 (optimal / tidak_optimal)	2.833	1.021	7.861
For cohort jentik = ada	1.275	1.022	1.591
For cohort jentik = tidak ada	.450	.198	1.022
N of Valid Cases	100		

Hubungan Kelembaban dengan Keberadaan Jentik Nyamuk

Crosstab

			jentik		Total
			ada	tidak ada	
kelembaban_1	optimal	Count	72	25	97
		% within kelembaban_1	74.2%	25.8%	100.0%
	tidak_optimal	Count	2	1	3
		% within kelembaban_1	66.7%	33.3%	100.0%
Total		Count	74	26	100
		% within kelembaban_1	74.0%	26.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.086 ^a	1	.769	1.000	.599
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.082	1	.774		
Fisher's Exact Test					
Linear-by-Linear Association	.086	1	.770		
N of Valid Cases	100				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .78.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for kelembaban_1 (optimal / tidak_optimal)	1.440	.125	16.574
For cohort jentik = ada	1.113	.496	2.500
For cohort jentik = tidak ada	.773	.151	3.968
N of Valid Cases	100		

Hubungan Kepadatan Hunian dengan Keberadaan Jentik Nyamuk

Crosstab

			jentik		Total
			ada	tidak ada	
kepadatan_hunian_1	optimal	Count	19	9	28
		% within kepadatan_hunian_1	67.9%	32.1%	100.0%
	tidak_optimal	Count	55	17	72
		% within kepadatan_hunian_1	76.4%	23.6%	100.0%
Total		Count	74	26	100
		% within kepadatan_hunian_1	74.0%	26.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.763 ^a	1	.382		
Continuity Correction ^b	.384	1	.536		
Likelihood Ratio	.743	1	.389		
Fisher's Exact Test				.449	.264
Linear-by-Linear Association	.755	1	.385		
N of Valid Cases	100				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.28.

b. Computed only for a 2x2 table

Risk Estimate

	95% Confidence Interval	
	Lower	Upper
Value		

Odds Ratio for kepadatan_hunian_1 (optimal / tidak_optimal)	.653	.249	1.707
For cohort jentik = ada	.888	.668	1.182
For cohort jentik = tidak ada	1.361	.690	2.687
N of Valid Cases	100		

Distribusi dan Frekuensi Data Numerik Lingkungan Fisik

Statistics

		kepadatan_hunian	suhu_air	suhu_udara	kelembaban	jumlah_TPA
N	Valid	100	100	100	100	100
	Missing	0	0	0	0	0
Mean		16.4925	26.8600	30.6870	69.1870	3.6100
Median		12.0000	27.0000	30.6000	69.2500	3.0000
Std. Deviation		14.24491	1.12833	1.33475	3.09195	3.48705
Minimum		3.50	25.00	27.40	55.90	1.00
Maximum		75.00	31.00	34.60	73.60	25.00