

OUTPUT 1

Is er een stadsgedeelte dat u 's nachts vermijdt vanwege criminaliteit?

MIJDGEDRAG * BIOLOGISCH_GESLACHT

		BIOLOGISCH_GESLACHT		
		1 MAN	2 VROUW	Total
MIJDGEDRAG	0 NEEN	12	19	31
	% within BIOLOGISCH_GESLACHT	30,0%	31,7%	31,0%
	1 JA	28	41	69
	% within BIOLOGISCH_GESLACHT	70,0%	68,3%	69,0%
Total		40	60	100
		100,0%	100,0%	100,0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	,031 ^a	1	,860		
Continuity Correction ^b	,000	1	1,000		
Likelihood Ratio	,031	1	,860		
Fisher's Exact Test				1,000	,520
Linear-by-Linear Association	,031	1	,861		
N of Valid Cases	100				

a. 0 cells (0,0%) have expected count less than 5. The minimum expected count is 12,40.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-,018	,860
	Cramer's V	,018	,860
N of Valid Cases		100	

OUTPUT 2

In welke mate is er een samenhang tussen politiek lidmaatschap en attitude tov wapenbezit?

ATTITUDE_WAPENBEZIT * POLITIEKE_PARTIJ

			POLITIEKE_PARTIJ		
			1	2	
			Democraat	Republikein	Total
ATTITUDE WAPENBEZIT	1 VOORSTANDER	Count	147	325	472
		% within POLITIEKE_PARTIJ	29,4%	72,2%	49,7%
	2 TEGENSTANDER	Count	353	125	478
		% within POLITIEKE_PARTIJ	70,6%	27,8%	50,3%
	Total	Count	500	450	950
		% within POLITIEKE PARTIJ	100,0%	100,0%	100,0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	173,730 ^a	1	<,001		
Continuity Correction ^b	172,021	1	<,001		
Likelihood Ratio	179,489	1	<,001		
Fisher's Exact Test				<,001	<,001
Linear-by-Linear Association	173,547	1	<,001		
N of Valid Cases	950				

a. 0 cells (0,0%) have expected count less than 5. The minimum expected count is 223,58.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-,428	<,001
	Cramer's V	,428	<,001
N of Valid Cases		950	

