

## Chi-square

sreda, avgust 06, 2014, 4:47:39

Data source: Data 1 in etrta hipoteza.SNB

Subjects	Q3 stik s PP	Q3 ni stika	
Row 1	404,000	289,000	Counts
	337,260	355,740	Expected Counts
	58,297	41,703	Row %
	79,061	53,618	Column %
	38,476	27,524	Total %

Row 2	107,000	250,000	Counts
	173,740	183,260	Expected Counts
	29,972	70,028	Row %
	20,939	46,382	Column %
	10,190	23,810	Total %

Yates correction for continuity was used in calculating this test.

Chi-square= 74,541 with 1 degrees of freedom. (P = <0,001)

The proportions of observations in different columns of the contingency table vary from row to row. The two characteristics that define the contingency table are significantly related. (P = <0,001)

Power of performed test with alpha = 0,050: 1,000