

Hi-kvadrat test

Testzaxx2taabe

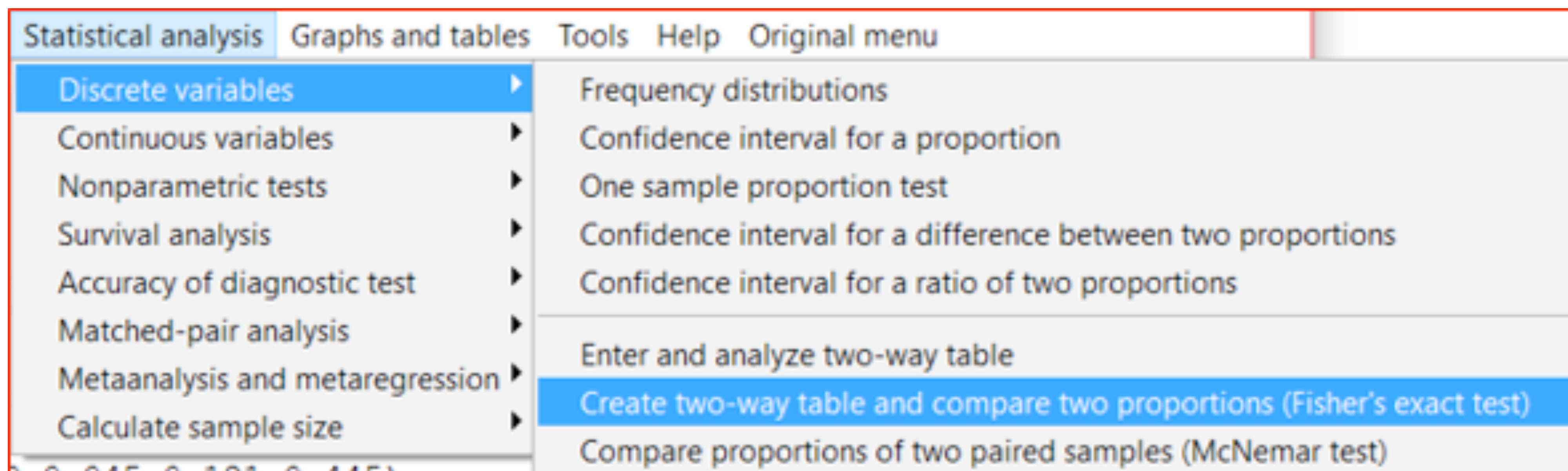
Prezati analizati bazu podataka *OSTEP*.xlsx

Statistical analysis	Graphs and tables	Tools	Help	Original menu
Discrete variables	Frequency distributions			
Continuous variables	Confidence interval for a proportion			
Nonparametric tests	One sample proportion test			
Survival analysis	Confidence interval for a difference between two proportions			
Accuracy of diagnostic test	Confidence interval for a ratio of two proportions			
Matched-pair analysis	Enter and analyze two-way table			
Metaanalysis and metaregression	Create two-way table and compare two proportions (Fisher's exact test)			
Calculate sample size	Compare proportions of two paired samples (McNemar test)			

Hi-kvadrat test

Test za 2x2 tabele

Preuzeti i analizirati bazu podataka **Osteoporoz.xlsx**



Hi-kvadrat test

Test za formirane 2x2 tabele

		<u>Patološki nalaz na jetri</u>		Ukupno
		+	–	
Konzumiranje	+	10	16	26
alkohola	–	13	79	92
Ukupno		23	95	118

Šta je nulta hipoteza?