T.N.P

Wilcoxon

Mann-Whitney

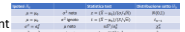
Kruskal-Wallis $t_{KW} = \frac{12}{n(n+1)} \sum_{j=1}^{J} n_j (\bar{R}_j - \bar{R})^2$

Friedman $SQ_{gr} = n \sum_{j=1}^{J} (r_j - r)^2$

$SQ_{res} = \frac{1}{nJ(J-1)} \sum_{m=1}^{n} \sum_{j=1}^{J} (r_{ij} - r)^2$

$F_F = \frac{SQ_{gr}}{SQ_{res}}$

T. P



T di student

Proporzione

Test tabella di contingenza pearson X2

T. A.

Goodness of fit

ShapiroWilk

Kolmogorov-smirnov

ANOVA

$F = \frac{SQ_b/(J-1)}{SQ_w/(n-J)}$

ANCOVA

$SQ_{tot} = SQ_{reg} + SQ_{res}$

$r_i = \frac{e_i}{S_e\sqrt{1-h_i}}$, $R^2 = \frac{SQ_{reg}}{SQ_{tot}}$

$0 \leq R^2 \leq 1$