Exemplier

Test	*Exemple*
Binomial	$p = .045$
Khi carré	$\chi^2(1, N = 250) = 4.382,\ p = .036$
Wilcoxon	$T^+ = 172,\ p = .009$
Mann-Whitney	$U = 76,\ p = .283$
Kruskal-Wallis	$\chi^2(4, N = 153) = 29.267,\ p < .001$
Student	$t(18) = 1.748,\ p = .097$ $t(17) = 4.250,\ p < .001$ $t(40) = 2.223,\ p = .016$, one-tailed
Welch	$t(32.157) = 1.354,\ p = .185$ $t(26.937) = 4.306,\ p < .001$ $t(20.605) = -1.364,\ p = .094$, one-tailed
ANOVA	$F(3, 76) = 2.396,\ p = .075$
Corrélation de Pearson	$r(1282) = .130,\ p < .001$
Levene	$F(1, 55) = 2.846,\ p = .097$
Shapiro-Wilk	$W = 0.948,\ p = .014$