

test parameter statistic significance effect size + confidence intervals number of observations

$t_{\text{Yuen}}(14.79) = 3.36, p = 0.004, \hat{\xi} = 0.77, \text{CI}_{95\%}[0.47, 0.90], n_{\text{obs}} = 32$

The diagram illustrates the components of a statistical result. Labels are placed above the equation, with arrows pointing to the corresponding values. The labels and their corresponding values are: 'test' (yellow) points to  $t_{\text{Yuen}}$ ; 'parameter' (blue) points to 14.79; 'statistic' (red) points to 3.36; 'significance' (green) points to 0.004; 'effect size + confidence intervals' (orange) points to 0.77 and the confidence interval [0.47, 0.90]; and 'number of observations' (blue) points to 32.