

Interpreting Kruskal Wallis Test Results Spss

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INTERPRETING THE ONE WAY ANALYSIS OF VARIANCE ...

INTERPRETING THE ONE-WAY ANOVA PAGE 2 The third table from the ANOVA output, (ANOVA) is the key table because it shows whether the overall F ratio for the ANOVA is significant. Note that our F ratio (6.414) is significant ($p = .001$) at the .05 alpha level. When reporting this finding - we would write, for example, $F(3, 36) = 6.41, p < .01$. The F indicates that we are using an F test (i.e ...

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Kruskal-Wallis Test in SPSS • The p-value tells you if there is a difference somewhere between the groups. As with ANOVA we would need to inspect the data/perform pairwise tests to find out where. • When presenting/interpreting the results we would present the medians along with the p-value. • The Wilcoxon Mann-Whitney test can