

The Bonferroni [correction](#) is an adjustment made to [P-values](#) when several dependent or independent [statistical tests](#) are being performed simultaneously on a single data set. To perform a Bonferroni correction, divide the critical P value (α) by the number of comparisons being made.

[Kruskal-Wallis test](#), followed by [Dunn-Šidák multiple comparisons](#) with [Bonferroni correction](#)

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