

Chapter 19 Selecting Statistical Tests

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REVIEW OF NONPARAMETRIC TESTS Choosing the right test to compare measurements is a bit tricky, as you must choose between two families of tests: parametric and nonparametric. Many statistical tests are based upon the assumption that the data are sampled from a Gaussian distribution. These tests are referred to as parametric tests.

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Choosing a Statistical Test Choosing a statistical test can be a daunting task for those starting out in the analysis of experiments. This chapter provides a table of tests and models covered in this book, as well as some general advice for approaching the analysis of your data. Plan your experimental design before you collect data

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Choosing the Correct Statistical Test in SAS, Stata, SPSS and R. The following table shows general guidelines for choosing a statistical analysis. We emphasize that these are general guidelines and should not be construed as hard and fast rules. Usually your data could be analyzed in multiple ways, each of which could yield legitimate answers.

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In terms of selecting a statistical test, the most important question is "what is the main study hypothesis?" In some cases there is no hypothesis; the investigator just wants to "see what is there".

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