

**STATISTICAL ANALYSIS OF PANEL COUNT DATA: 80
(STATISTICS FOR BIOLOGY AND HEALTH)**

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Statistical inference for a family of counting processes. J. Sun and X. Zhao, Statistical Analysis of Panel Count Data, Statistics for Biology and Health 80, DOI .

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In part for this reason, two-tailed tests are more common and further serve to dispel any suggestion that one has manipulated the test to obtain a desired outcome. We refer interested readers to textbooks or the web for additional information see Appendix A. In other words, the occurrence of cancer and its treatment seem to have significantly negative effect on the rate of pregnancy.

The paired t-test works by first calculating the difference between each individual. The data from both panels have nearly identical means and SDs, but the data from panel A are clearly bimodal, whereas the data from Panel B conform more to a normal distribution 4. Although many of us will probably not require the Chi-square goodness-of-fit test to sort out if our proportion of yellow wrinkled peas is what we might have expected, understand that this test can be used for any kind of sample data where more than two categories are represented.

This is also sometimes referred to as the family-wide error rate which may provide some cannot be said for many other biological or experimental systems.