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# Testing Statistical Hypotheses Of Equivalence And Noninferiority Second Edition

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involving several dependent or independent samples and multivariate data.

## ~~Testing Statistical Hypotheses of Equivalence and ...~~

To answer it, one needs to reverse the direction of testing and place the exact uniformity hypothesis within a composite alternative. This is known as equivalence testing, for which there is a...

## ~~Testing Statistical Hypotheses of Equivalence~~

testing statistical hypotheses of equivalence provides the first comprehensive treatment of statistical equivalence testing the author addresses a spectrum of specific two sided equivalence testing problems

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grown significantly in importance over  
the last two decades especially as its  
relevance to a variety of applications  
has become understood yet published  
work on the general methodology  
remains scattered in specialists  
journals and for the most part it



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testing statistical hypotheses of  
equivalence

Equivalence tests are a variation of hypothesis tests used to draw statistical inferences from observed data. In equivalence tests, the null hypothesis is defined as an effect large enough to be deemed interesting, specified by an equivalence bound. The alternative hypothesis is any effect that is less extreme than said equivalence bound.

~~Equivalence test - Wikipedia~~

With a far broader perspective, Testing Statistical Hypotheses of Equivalence provides the first comprehensive treatment of statistical equivalence testing. The author addresses a spectrum of specific, two-sided equivalence testing problems, from the

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one-sample problem with normally distributed observations of fixed known variance to problems involving several samples and multivariate data.

## ~~Testing Statistical Hypotheses of Equivalence ...~~

Equivalence for the test is defined by a range of values that you specify (also called the equivalence interval). The hypotheses for the test are as follows:  
Null hypothesis ( $H_0$ ): The difference between the means is outside your equivalence interval. The means are not equivalent.  
Alternative hypothesis ( $H_1$ ): The difference between the means is inside your equivalence interval. The means are equivalent.

## ~~Why use an equivalence test?~~

~~Minitab~~

While continuing to focus on methods

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