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attention to

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testing. It covers a

spectrum of

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problems of both

types, ranging from

a one-sample

problem with

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variance to
problems involving
several dependent
or independent
samples and
multivariate data.

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Statistical Hypotheses Of Equivalence
testing. It covers a spectrum of equivalence testing problems of both types, ranging from a one-sample problem with normally distributed observations of fixed known variance to problems involving several dependent or independent

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samples and
multivariate data.

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

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known as
equivalence testing,
for which there is
a...

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~~equivalence~~

testing statistical

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equivalence testing

has grown

significantly in

importance over the

last two decades

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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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~~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

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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,

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provides the first
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treatment of
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equivalence testing.

The author
addresses a
spectrum of
specific, two-sided
equivalence testing
problems, from the
one-sample problem

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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

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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.

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Alternative

hypothesis (H_1):

The difference
between the means

is inside your
equivalence

interval. The means
are equivalent.

~~Why use an
equivalence test?~~

~~Minitab~~

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