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EVAN SHANNON

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Understanding The New Statistics Effect

The new statistics refers to recommended practices, including estimation based on effect sizes, confidence intervals, and meta-analysis. The techniques are not new, but adopting them widely would be new for many researchers, as well as highly beneficial. This article explains why the new statistics are important and offers guidance for their use.

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The New Statistics: Why and How - Geoff Cumming, 2014

Understanding The New Statistics: Effect Sizes, Confidence Intervals, and Meta-Analysis. New York: Routledge. Explains estimation, with many examples. Designed for any discipline that uses statistical significance testing. For advanced undergraduate and graduate students, and researchers. Comes with free ESCI software.

Cumming, G. (2012). Understanding the new statistics ...

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Leading scholars in psychology and other disciplines are striving to help scientists enhance the way they conduct, analyze, and report their research. They advocate the use of "the new statistics"—effect sizes, confidence intervals, and meta-analysis. APS's flagship journal, *Psychological Science*, has been inviting authors to use the "new statistics" as part of a comprehensive effort to enhance research methodology.

"[Understanding The New Statistics] provides a clear description of the difficulties people have in interpreting p-values, as well as an accessible description of how to combine evidence from multiple studies using meta-analysis. It will be valuable to researchers in the behavioural and social sciences, who wish to move beyond the superficial level in the statistical interpretation of their results."