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The New Statistics is an approach to scholarly research which offers an alternative to the problematic overreliance on significance testing currently plaguing the research literature.

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Get Started Of course, we think Introduction to the New Statistics is a great source for learning the New Statistics approach. But... To learn the Bayesian approach to the New Statistics (which we heartily recommend): (J. K. Kruschke & Liddell,... (J. K. Kruschke & Liddell, 2017) Doing Bayesian Data ...

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This is the first introductory statistics text to use an estimation approach from the start to help readers understand effect sizes, confidence intervals (CIs), and meta-analysis ('the new statistics'). It is also the first text to explain the new and exciting Open Science practices, which encourage replication and enhance the trustworthiness of research.

[Introduction to the New Statistics: Estimation, Open—](#)

Intended for introduction to statistics, data analysis, or quantitative methods courses in psychology, education, and other social and health sciences, researchers interested in understanding the new statistics will also appreciate this book. No familiarity with introductory statistics is assumed.

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[Introduction to the New Statistics | Taylor & Francis Group](#)

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[Introduction to the New Statistics: Estimation, Open—](#)

ESCI in Excel for Introduction to the New Statistics (2016) - this version was released to accompany the new textbook and to help students learn the estimation approach to statistics. You can download this updated version for free from the book publisher's website here. Or you can use these direct downloads:

[ESCI—Introduction to the New Statistics](#)

The New Statistics with R is, furthermore, a great textbook for computer exercise sessions in any introductory statistical class (especially for the life sciences). With its help, one should be able to design a very attractive course for both applied and more theoretical students., Krzysztof Bartoszek, Systematic Biology

[The New Statistics with R: An Introduction for Biologists—](#)

The New Statistics with R: A n Intr o duction for Biolo gists was written for researc hers in the biological sciences, and ecology in particular, to help provid e them with the statistical bac k ...

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This website is an (inoffical) companion book for Introduction to the New Statistics (abbreviated itns).

[Exercises for 'Introduction to The New Statistics'](#)

Introduction to the New Statistics Understanding The New Statistics 2012 Å Cumming, G. (2012). Understanding The New Statistics: Effect Sizes, Confidence Intervals, and Meta-Analysis.

[Introduction to the New Statistics—Introduction to the—](#)

The book comes with a number of excellent online resources, including a companion website hosted by the publisher (google: routledge textbooks introduction new statistics). From this website, teachers and students can download slides with images from lecture notes, the Exploratory Software for Confidence Intervals (ESCI), and guides to SPSS and R.

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The second edition of Introduction to the New Statistics is currently in preparation. It will make full use of esci, and so will offer everything that used to be accomplished in Excel and more, but now with easy data file handling and natural progression paths to the whole world of statistical software, beyond the intro course.

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Introduction to the New Statistics: Estimation, Open Science, and Beyond by Geoff Cumming. <P>This is the first introductory statistics text to use an estimation approach from the start to help readers understand effect sizes, confidence intervals (CIs), and meta-analysis ('the new statistics').

[Introduction to the New Statistics by Cumming, Geoff \(ebook\)](#)

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