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# Excel 2013 For Scientists (Excel For Professionals Series)

"Excel for Scientists gave me the key skills I needed to have for working with Excel in a scientific profession. Dr. Verschuur has an easy to understand teaching approach, covering both the basics and more in-depth tasks. It's highly informative with great reference material and is great for the beginner and the more advanced user. Step by step instructions will have you up to speed in no time." -Erik Best, Wyeth BioPharma

Designed  
by Scientists  
for Scientists



## Synopsis

With examples from the world of science, this reference teaches scientists how to create graphs, analyze statistics and regressions, and plot and organize scientific data. Scientists can learn the tips and techniques of Excel and tailor them specifically to their experiments, designs, and research. They will learn when to use NORMDIST vs NORMSDist and CONFIDENCE vs Z, how to keep data-validation lists on a hidden worksheet, use pivot tables to chart frequency distribution, generate random samples with various characteristics, and much more. Ideal for students and professionals alike, this handbook will enable greater productivity and efficiency and it is updated to include all new functions in Excel 2010 and Excel 2013.

## Book Information

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## Customer Reviews

Easy to understand, easy to build off of.

Very helpful for the person who is trying to use excel to produce graphs, calculations etc for their scientific research or just to learn how to easily use the excel 2013 platform.

It is what it is. I am a scientist , but it wasn't for me. But it is a good book.

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