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Intuitive Biostatistics - Contents

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one may expect of statistical methods and, perhaps just as importantly, what one may not expect of them.

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Compared to other books, it has:

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introduction to a much maligned subject. Motulsky has done an impressive job of bringing life to biostatistics and allowing the next generation of students to welcome the growing quantitative approach to biology.

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Statistics Done Wrong describes how researchers often go wrong and teaches you the best practices for avoiding their mistakes.

Never HIGHLIGHT a Book Again

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mainly from the authors' own research, the book explains how to make sense of statistics, turn statistical computer output into coherent information, and help decide which pieces of information to report and how to present them. The book takes you through all the stages

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will be invaluable to researchers and postgraduate students in medicine, those working in the professions allied to medicine, and statisticians in consultancy roles.

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well as a chapter with information for getting started with the computer statistics program SPSS. A very positive review of the 3rd edition of the book by Dr. Naomi Vaisrub appeared in JAMA which praised the book but recommended covering topics in epidemiology, so in the 4th

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edition the authors took her up on it. They've also included an entirely new chapter, called "Measures of Impact," in which they discuss measures of incidence and prevalence, risk, morbidity and fatality rates, and the number needed to treat. They also delve into the Poisson distribution for

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