

## Multiple Testing Problems In Pharmaceutical Statistics Chapman And Hall Crc Biostatistics Series

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### Multiple Testing Problems In Pharmaceutical

Bringing together leading statisticians, scientists, and clinicians from the pharmaceutical industry, academia, and regulatory agencies, Multiple Testing Problems in Pharmaceutical Statistics explores the rapidly growing area of multiple comparison research with an emphasis on pharmaceutical applications. In each chapter, the expert contributors describe important multiplicity problems encountered in pre-clinical and clinical trial settings.

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Multiple Testing Problems in Pharmaceutical Statistics. New York: Chapman and Hall/CRC, <https://doi.org/10.1201/9781584889854>. Useful Statistical Approaches for Addressing Multiplicity IssuesIncludes practical examples from recent trials Bringing together leading statisticians, scientists, and clinicians from the pharmaceutical industry, academia, and regulatory agencies, Multiple Testing Problems in Pharmaceutical Statistics explores the rapidly growing area of multiple c.

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### Multiple Testing Problems in Pharmaceutical Statistics ...

The final chapter provides an accessible description of problems in testing data from microarrays. Journal of Biopharmaceutical Statistics: If you are a statistician in the pharmaceutical industry looking for a comprehensive description of multiple testing in a clinical trial, this book is for you. Each of the main sources of multiplicity in clinical trials, such as several doses, endpoints, interim analyses etc., are discussed in detail.

### Multiple Testing Problems in Pharmaceutical Statistics ...

Multiple Testing Problems in Pharmaceutical Statistics book. Edited By Alex Dmitrienko, Ajit C. Tamhane, Frank Bretz. Edition 1st Edition. First Published 2009. eBook Published 8 December 2009. Pub. location New York. Imprint Chapman and Hall/CRC. DOI <https://doi.org/10.1201/9781584889854>. Pages 320 pages.

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Multiple Testing Problems in Pharmaceutical Statistics Pacheco, Gonzalo Durán; Hoffmann-La Roche, F. 2011-10-01 00:00:00 Multiple Testing Problems in Pharmaceutical Statistics A. Dmitrienko , A. C. Tamhane and F. Bretz ( eds ), 2010 Boca Raton , Chapman and Hall-CRC% xvi + 304 pp., \$89.95 ISBN 978-1-584-88984-7 This book is an important contribution to the increasing literature about multiple testing. The book focuses on pharmaceutical statistics with emphasis on clinical research.

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### Multiple Testing Problems in Pharmaceutical Statistics ...

testing problems. The multiple testing problem considered in this section is a two-family problem in which the first family serves as a serial gatekeeper. Serial gate-keepers are often found in clinical trials with multiple ordered endpoints. For example, in a clinical trial with a single primary endpoint and several key sec-

### Chapter 5

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### Multiple Testing Problems in Pharmaceutical Statistics ...

Multiple testing problems in pharmaceutical applications are commonly formulated as union-intersection problems (Roy, 1953). Within the union- intersection framework, one rejects the global hypothesis of no effect if there is evidence of a positive effect with respect to at least one individual objective.

### Chapter 2

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