

Applied Statistical Genetics With R: For Population-based Association Studies (Use R!) By Andrea S. Foulkes

By Andrea S. Foulkes

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Author/Creator Foulkes, Andrea S. Language English. Imprint New York : Springer, c2009. Physical description xxiii, 252 p. : ill. ; 24 cm. Series Use R! Applied Statistical Genetics with R: For Population-based Association Studies by Andrea S. Foulkes, 9780387895536, available at Book Depository with free delivery

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Statistical Genetics and Bioinformatics. OPIG; Wellcome Trust Centre for Human Genetics; MSc and PG Diploma in Applied Statistics; Research degrees and Studentships;

598406-0 Applied Statistical Genetics with R For Population-based Association Studies By Andrea S. Foulkes with R For Population-based Association Studies;

This book is intended to provide fundamental statistical concepts and tools relevant to the analysis of genetic data arising from population-based association studies.

Andrea S. Foulkes Applied Statistical Genetics with R: For Population-based Association Studies (Use R!) Language: English Pages: 252 Publisher: Springer; 2009

Hftad, 2009. Pris 477 kr. K p Applied Statistical Genetics with R (9780387895536) av Andrea S Foulkes p Bokus.com

Prerequisites. Familiarization with the Statistical Genetics Program; GENOME 371: Introductory Genetics (or equivalent class from another institution)

Applied Statistical Genetics with R For Population-based Association Studies. Authors: Foulkes, Andrea S.

Applied Statistical Genetics: A Guide to Gene Mapping Analysis and Software Applications by Suzanne Leal, Michael Nothnagel, 9780521140522, available at Book

Suggested Citation. Andrea S. Foulkes. Applied Statistical Genetics with R. Springer Publishers, 2009.

Statistical genetics is the use of statistical methods to find the genetic basis for complex diseases. Michigan Tech's Mathematical Sciences faculty have analyzed

Applied Statistical Genetics with R for Population-Based Association Studies: Book's authors: Andrea S. Foulkes: Book's title: Applied Statistical Genetics After becoming involved in a genome-wide association analysis of osteoarthritis I developed a keen interest in the applied statistical genetic research of complex

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Genetics and Statistical Analysis. By: Ingrid Lobo, In 1912, J. Arthur Harris applied Pearson's chi-square test to examine Mendelian ratios (Harris, 1912).

Statistical Applications in Genetics and Molecular Biology is a bimonthly peer-reviewed scientific journal covering the application of statistics to problems in

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