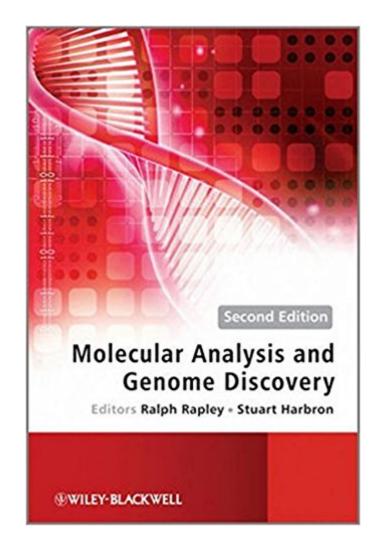


The book was found

Molecular Analysis And Genome Discovery





Synopsis

Molecular Analysis and Genome Discovery, Second Edition is a completely revised and updated new edition of this successful book. The text provides a comprehensive overview of recent developments in the fast moving field of molecular based diagnostics of disease markers. Key concepts and applications are provided alongside practical information on current techniques currently being researched and developed. Each chapter offers an up-to-date analysis of the subject encompassing the very latest technology platforms and is an essential reference for researchers in the field looking for an up-to-date overview of the subject. The book will also be an indispensable resource for those working in the biotechnology and pharmaceutical industries. New for this edition: chapters on Genotyping through Mutation Detection; Differential Gene Expression; Haplotyping and Molecular Profiling.

Book Information

Hardcover: 316 pages Publisher: Wiley; 2 edition (November 7, 2011) Language: English ISBN-10: 0470758775 ISBN-13: 978-0470758779 Product Dimensions: 6.9 x 0.8 x 9.9 inches Shipping Weight: 1.4 pounds (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #6,828,848 in Books (See Top 100 in Books) #27 in Books > Medical Books > Pharmacology > Molecular #5375 in Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Pharmacology #6400 in Books > Science & Math > Biological Sciences > Biology > Molecular Biology

Customer Reviews

â œlt will be of immense value to students, biotechnologists, and scientists in the pharmaceutical industry. This update absolutely justifies replacement of the first edition.â •Â (Doodyâ ™s, 24 August 2012)

Download to continue reading ...

Molecular Analysis and Genome Discovery The Deeper Genome: Why there is more to the human genome than meets the eye Discovery Map 85: Cork Kerry (Discovery Maps): Cork Kerry

(Discovery Maps) (Irish Discovery Series) Molecular and Genome Evolution Combinatorics of Genome Rearrangements (Computational Molecular Biology) Bioinformatics: Sequence and Genome Analysis Cellular and Molecular Immunology: with STUDENT CONSULT Online Access, 7e (Abbas, Cellular and Molecular Immunology) Cellular and Molecular Immunology, 8e (Cellular and Molecular Immunology, Abbas) Bacteriophages: Methods and Protocols, Volume 2: Molecular and Applied Aspects (Methods in Molecular Biology) Bones, Brains and DNA: The Human Genome and Human Evolution (Wallace and Darwin) Hemoglobin Disorders: Molecular Methods and Protocols (Methods in Molecular Medicine, Vol. 82) Molecular Simulation Studies on Thermophysical Properties: With Application to Working Fluids (Molecular Modeling and Simulation) Molecular Biology (WCB Cell & Molecular Biology) Current Topics in Computational Molecular Biology (Computational Molecular Biology) Molecular Visions (Organic, Inorganic, Organometallic) Molecular Model Kit #1 by Darling Models to accompany Organic Chemistry Organic Chemistry Molecular Model Set: Molecular Model Set Molecular Visions Organic Model Kit with Molecular Modeling Handbook Adam and the Genome: Reading Scripture after Genetic Science A Century of Eugenics in America: From the Indiana Experiment to the Human Genome Era (Bioethics and the Humanities) The Genome War: How Craig Venter Tried to Capture the Code of Life and Save the World

Contact Us DMCA Privacy FAQ & Help