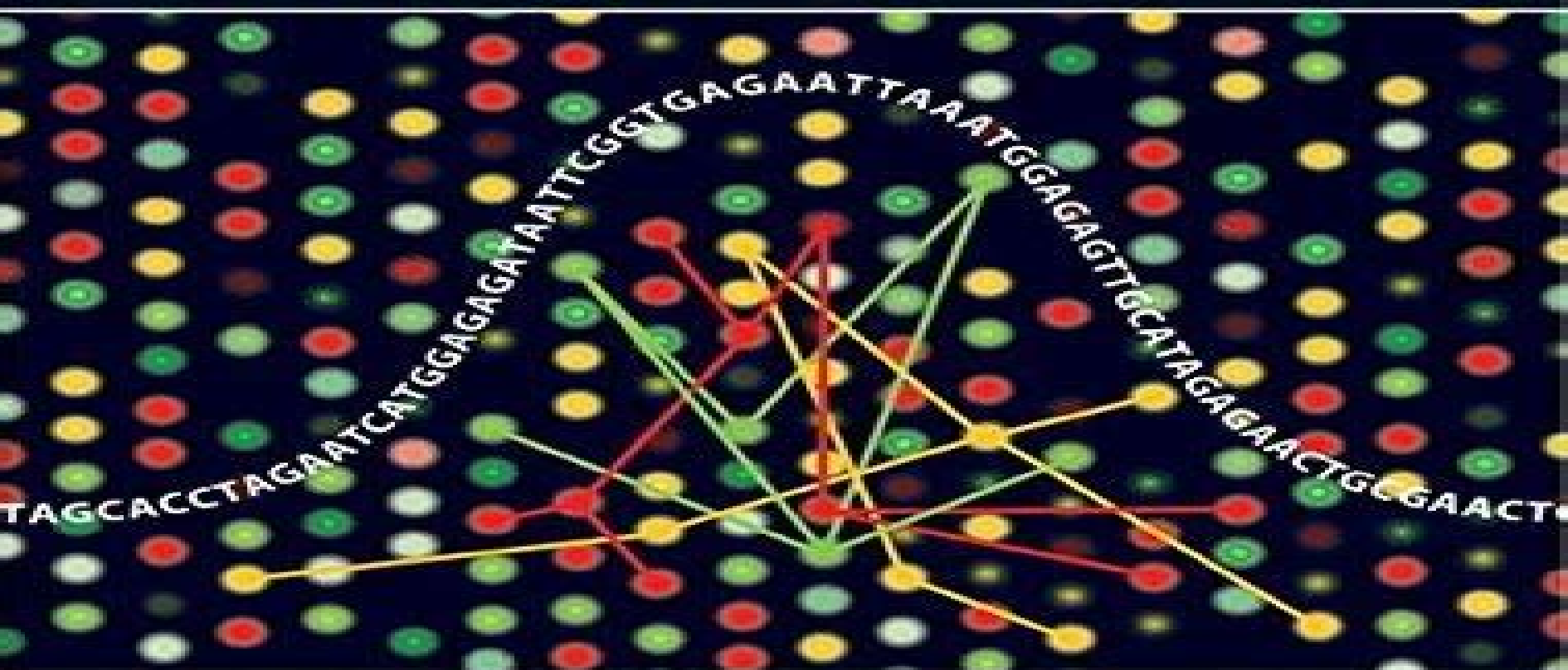


A Primer of Genome Science

THIRD
EDITION



GREG GIBSON • SPENCER V. MUSE

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**Jeremy W. Dale, Malcolm von
Schantz, Nicholas Plant**



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It Takes a Genome Greg Gibson, 2008-12-24 Human beings have astonishing genetic vulnerabilities More than half of us will die from complex diseases that trace directly to those vulnerabilities and the modern world we've created places us at unprecedented risk from them In *It Takes a Genome* Greg Gibson posits a revolutionary new hypothesis Our genome is out of equilibrium both with itself and its environment Simply put our genes aren't coping well with modern culture Our bodies were never designed to subsist on fat and sugary foods our immune systems weren't designed for today's clean bland environments our minds weren't designed to process hard edged artificial electronic inputs from dawn til midnight And that's why so many of us suffer from chronic diseases that barely touched our ancestors Gibson begins by revealing the stunningly complex ways in which multiple genes cooperate and interact to shape our bodies and influence our behaviors Then drawing on the very latest science he explains the genetic mismatches that increasingly lead to cancer diabetes inflammatory and infectious diseases AIDS depression and senility He concludes with a look at the probable genetic variations in human psychology sharing the evidence that traits like introversion and agreeableness are grounded in equally complex genetic interactions *It Takes A Genome* demolishes yesterday's stale debates over nature vs nurture introducing a new view that is far more intriguing and far closer to the truth See how broken genes cause cancer Meet the body's genetic repairmen and understand what happens when they fail The growing price of the modern lifestyle Why one third of all Westerners have obesity Type 2 diabetes or other signs of metabolic syndrome The Alzheimer's generation Why some of us are predisposed to dementia What's really normal the deepest lessons of the human genome The remarkable diversity of physical and emotional normality

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From Genes to Genomes Jeremy W. Dale, Malcolm von Schantz, Nicholas Plant, 2011-12-12 The latest edition of this highly successful textbook introduces the key techniques and concepts involved in cloning genes and in studying their expression and variation The new edition features Increased coverage of whole genome sequencing technologies and enhanced treatment of bioinformatics Clear two colour diagrams throughout A dedicated website including all figures Noted for its outstanding balance between clarity of coverage and level of detail this book provides an excellent introduction to the fast moving world of molecular genetics

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authoritative research based articles contributed by thousands of researchers and experts from all over the world emphasized modern issues and the presentation of potential opportunities prospective solutions and future directions in the field of information science and technology Provided by publisher OMICS Technologies Nouredine Benkeblia,2012-01-24

Since the completion of the Human Genome Project food and nutrition sciences have undergone a fundamental molecular transformation New discoveries in molecular biology analytical chemistry and biochemistry have led to the development of new tools that are likely to revolutionize the study of food OMICS Technologies Tools for Food Science explores how these tools reveal the fundamental pathways and biochemical processes that drive food and nutrition sciences In this volume an international panel of researchers examines the rise of these new technologies including metabolomics metagenomics nutrigenomics transcriptomics and proteomics and describes how they translate to food science research and productive technologies The book explains how these methods can be used to assess the quality attributes of foods and food production systems It explores the principles that regulate food production analyzes processing and ethical issues and documents the transformation from industrial to sustained foods production using the OMICS tools Providing comprehensive information on OMICS and food and nutrition science this volume is a reliable reference for food scientists nutritionists and food product developers looking to implement OMIC technologies in product development It is also a critical resource for food industry personnel regulators and government researchers who need to understand the role of these emerging technologies in advancing food science and nutrition

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