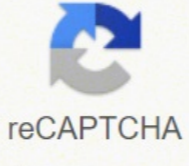


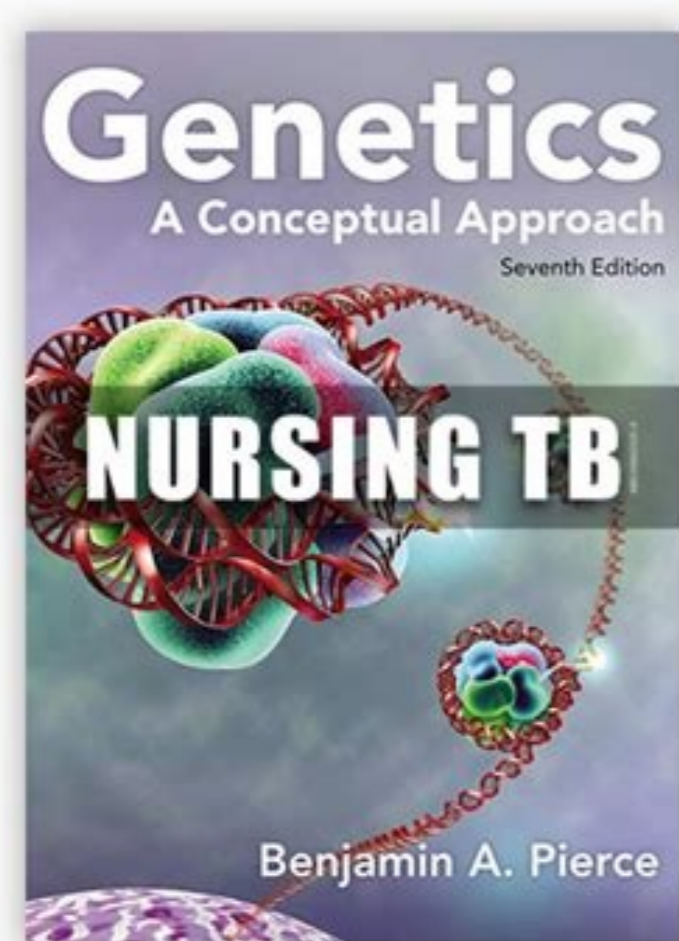
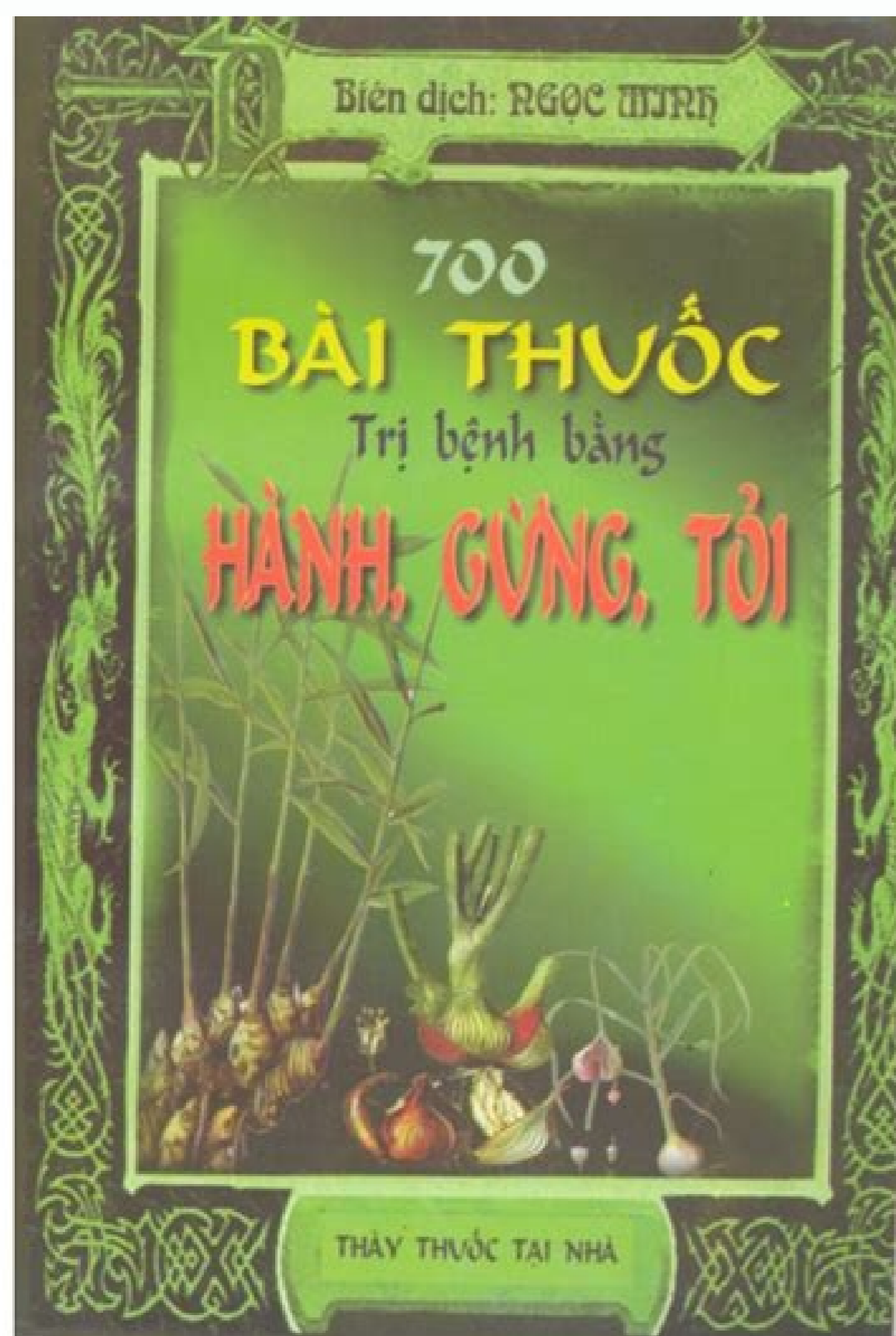
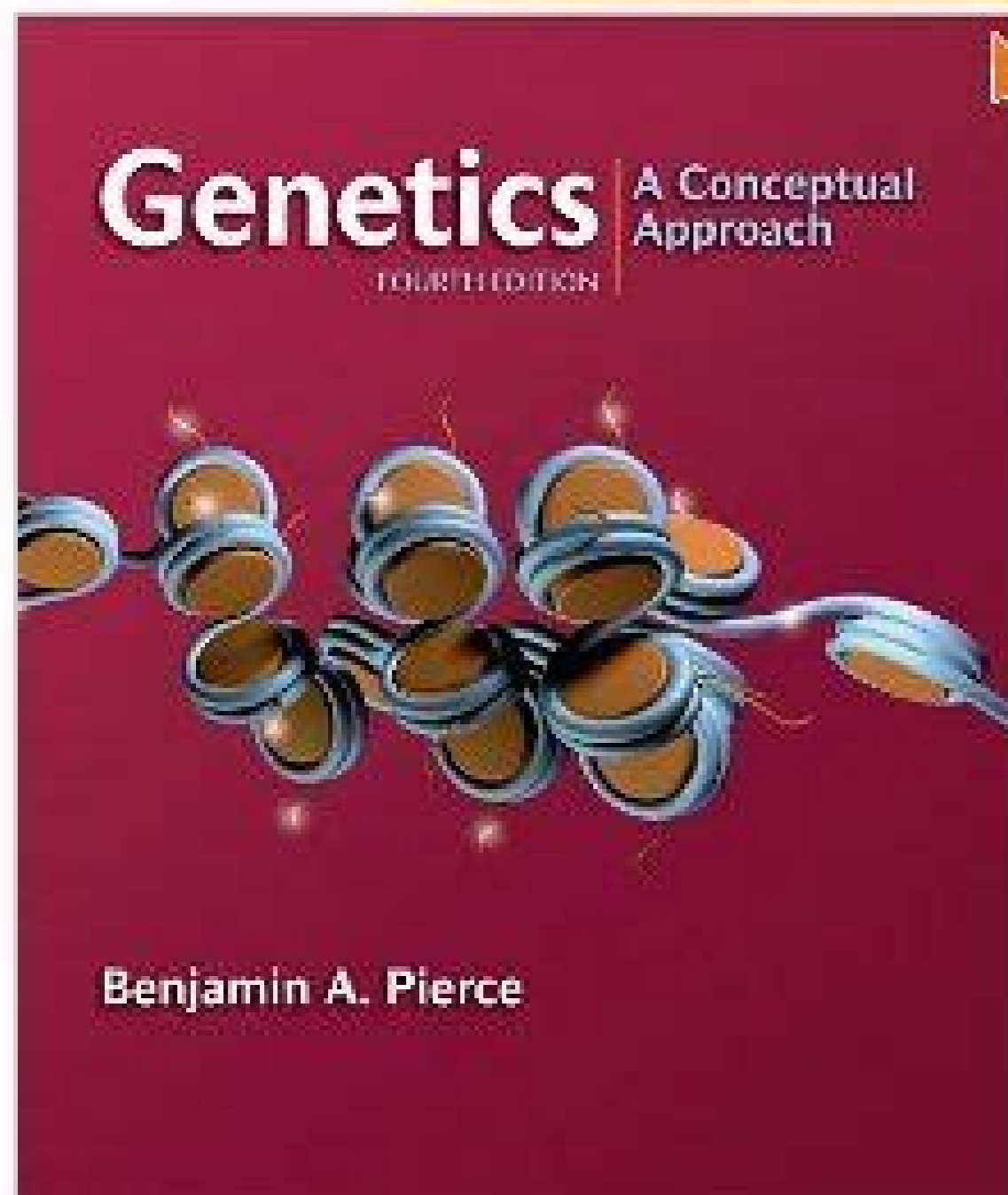


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VI Haussmann or the Barricades

J'ai le culte du Beau, du Bien, des grandes choses,
De la belle nature inspirant le grand art,
Qu'il enchante l'oreille ou charme le regard;
J'ai l'amour du printemps en fleurs: femmes et roses.
Baron Haussmann: *Confession d'un lion devenu vieux*^[1]

Das Blüthenreich der Dekorationen,
Der Reiz der Landschaft, der Architektur
Und aller Scenerie-Effekt beruhen
Auf dem Gesetz der Perspektive nur.
Franz Böble: *Theater-Katechismus*^[1]

Haussmann's urbanistic ideal was one of views in perspective down long street-vistas. It corresponded to the tendency which was noticeable again and again during the 19th century, to ennoble technical exigencies with artistic aims. The institutions of the worldly and spiritual rule of the bourgeoisie, set in the frame of the *boulevards*, were to find their apotheosis. Before their completion, *boulevards* were covered over with tarpaulins, and unveiled like monuments.

—Haussmann's efficiency fitted in well with the idealism of Louis Napoleon. The latter encouraged finance capital. Paris experienced a great speculative boom. Speculation on the stock-exchange pushed into the background the forms of gambling that had come down from feudal society. To the phantasmagoria of space, to which the *flâneur* was addicted, there corresponded the phantasmagoria of time, to which the gambler dedicated himself. Gambling transformed time into a narcotic. Lafargue defined gambling as a miniature reproduction of the mysteries of the market-situation. The expropriations caused by Haussmann engendered a wave of fraudulent speculation. The judgments of the Court of Cassation, which drew its inspiration from the bourgeois and Orleanist opposition, increased the financial risk of Haussmannization. Haussmann attempted to shore up his dictatorship and to place Paris under an emergency régime. In 1864 he expressed his hatred for the rootless population of the great city in a speech in the Assembly. This population kept increasing as a result of his works. The increase of rents drove the proletariat into the suburbs. The Paris *quartiers* thereby lost their characteristic physiognomy. The red belt appeared. Haussmann gave himself the name *artiste démolisseur*.^[1] He felt a vocation for his work and stressed the fact in his memoirs. Meanwhile, as far as the Parisians were concerned, he alienated their city from them. They no longer felt at home in it. They began to become conscious of the inhuman character of the great city. Maxime du Camp's monumental work *Paris* owed its origin to this consciousness. The *Jérémiades d'un Haussmannisé* gave it the form of a biblical lament.

The real aim of Haussmann's works was the securing of the city against civil war. He wished to make the erection of barricades in Paris impossible for all time. With the same purpose, Louis Philippe had already introduced wooden paving. Nonetheless, the barricades played a role in the February Revolution. Engels gave some thought to the technique of barricade fighting. Haussmann intended to put a stop to it in two ways. The breadth of the streets was to make the erection of barricades impossible, and new streets were to provide the shortest route between the barracks and the working-class areas. Contemporaries christened the undertaking: 'L'embellissement stratégique.'^[17]

Fais voir, en déjouant la rue,
O République, à ces pervers
Ta grande face de Méduse
Au milieu de rouges éclairs.
Chanson d'ouvriers vers 1850^[1]

The barricade was resurrected anew during the Commune. It was stronger and safer than ever. It extended across the great boulevards, often reached first-storey level, and shielded the trenches situated behind it. As the Communist Manifesto ended the epoch of the professional conspirators, so did the

When Does an Illness Begin: Genetic Discrimination and Disease Manifestation

Anya E. R. Prince and Benjamin E. Berkman

Abstract: Genetic information is becoming increasingly available to consumers, and the use of genetic information is becoming increasingly common. This article discusses the ethical and legal issues surrounding genetic information and the use of genetic information in the workplace. It also discusses the impact of genetic information on the individual and the community.

Keywords: Genetic information, workplace, discrimination, privacy, health care.

Introduction

Congress passed the Genetic Information Nondiscrimination Act of 2008 (GINA) in order to remove a perceived barrier to clinical genetic testing. By banning health insurance companies and employers from discriminating against an individual based on his or her genetic information, legislators hoped that patients would be encouraged to seek genetic testing that could improve health outcomes and provide opportunities for preventive measures. Their explicit legislative goal was "to fully protect the public from discrimination and allay their concerns about the potential for discrimination, thereby allowing individuals to take advantage of genetic testing, technologies, research, and new therapies."¹

However, GINA left a number of issues unresolved, most notably failing to define the concept of disease manifestations. GINA was structured such that it only provides protection against misuse of genetic information up until the point when an individual's disease has manifested.⁴ It protects an individual with a genetic predisposition for a disease, but not an individual actively suffering from that disease.⁵ This

would not be problematic if the exact moment of disease manifestation was always obvious, but diseases often develop in a predictably non-predictable manner, and doctors often find it difficult to pinpoint the root cause of symptoms at the beginning stages of a disease or condition.

This is particularly worrisome given the fact that GINA was premised on the genetic science of the 1990s and early 2000s. Early in the field of genetic medicine, except for a handful of well-studied variants that had been clearly linked to specific diseases (e.g., BRCA and breast cancer), our understanding of the relationship between genetic variation and human disease was relatively thin. In this scientific environment, there was a distinct conceptual divide between genetic tests and the eventual manifestation of actual disease. Scientific advances over the past decade or so have given us the tools to much more clearly understand the pathways through which genotype and phenotype are related. We are now beginning to comprehend the cellular pathways and biological mechanisms that explain the specific ways in which genetic variants can impact human health.⁶ As we continue to elucidate these bio-

Anya E. R. Prince, J.D., M.P.H., is a staff attorney at the Center for Legal Research (CLRC). She was a recipient of a 2010 Shelden Fellowship to work at the CLRC. In this position, she provided education about the legal rights surrounding genetic testing and provided legal services to those experiencing genetic discrimination. She continues to focus on genetic rights and individual experiences with genetic discrimination at the CLRC. Ms. Prince received a Bachelor of Arts in Political Science at University of California, Los Angeles (2004). She subsequently earned a Juris Doctor and a Master of Public Policy from Georgetown University (2008). Ms. Prince is a member of the California state bar. Benjamin E. Berkman, J.D., M.P.H., is a faculty member in the NIDH Department of Biostatistics and serves as the Deputy Director of the Biostatistics Core at the National Human Genome Research Institute. He was formerly the Deputy Director of the O'Neill Institute for National and Global Health Law at Georgetown Law (2007-2009), where he continues to serve as an Adjunct Professor. Mr. Berkman received a Bachelor's Degree in the History of Science and Medicine at Harvard University (1999). He subsequently earned a Juris Doctor and a Master in Public Health from the University of Michigan (2003). As a faculty member in the Department of Biostatistics, Mr. Berkman's research interests span a wide range of topics. His current work focuses on the legal and ethical issues associated with genomic research, genetic information privacy, public health emergency preparedness, and research involving vulnerable populations.

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Pedigree Analysis, Applications and Genetic Tests⁷. The text of the new edition and the LaunchPad media work together for a perfect experience for both instructors and students. He is currently a member of the editorial board of Bioscience. The new edition emphasizes problem solving and relevant applications, while incorporating the latest trends in genetic research.New chapter on epigenetics (chap. 21) The new chapter integrates updates and expands the material previously distributed in the chapters of the previous edition. Genetics of Cancer²⁴. He is president of the Texas Academy of Sciences, a member of Phi Beta Kappa and Sigma Xi, and a member of the Texas Academy of Sciences.

What's on LaunchPad Population Genetics²⁶. Ben is currently Professor of Biology and Lillian Nelson Pratt Chair at Southwestern University, Georgetown, Texas. The new format for Problems Worked makes them more useful and visible, presenting a Solving Strategy, Solving Steps and Suggestions for each. – More Connections to Media ResourcesThe media icons in the book direct students to online resources on LaunchPad that help them be better. problem solvers (problem-solving videos, online work problems, self-rated versions of end-of-chapter problems), visualize genetics (animations, interactive activities) and understand concepts (nature annotated scientific papers with evaluation, LearningCurve). Replication and recombination of DNA¹³. Ben is the author of a number of articles in research journals and several books, including: The Family Genetics Sourcebook, a genetics guide for the layman; Genetics: A Conceptual Approach, a general genetics manual; Genetics Essentials: Concepts and Connections, a short manual on genetics; and Transmission .02aAgoloncetoib .02aAgoloncetoib y ralucelom oclt@Áneg sisljÁNA .nÁicalbop al ed act@Áneg y nÁísimsart ebros osruc arap otxel ed orbil nu ,esruoC trohS A :sciteneG noitalupoP .91RAPER AND DNA Snoitatum ENEG .W EHT, Noitadnuelf Eneicis Larutan EHT Morf Stnary Gnhcaet DNA Hcraeser DEVIECECER SAH EHJ 12 RetPAHC Ni Derewoc DNA Ertucrts Emosorhc Strevoc WON 11 RetpAhtcnetnoc TXET DEZINAGROER DNA WEN - 32 DNA, 22 . 71, 11, 5 (sretpahc etarapes esohf won her age scitenegipe fo snouiscsid referiB .01smetsyS citeneG Larive bottom lairetcaB .rehtona ene of tennoc stpecnoc esohf WOH bottom stpecnoc sciteneG fo eruticp gih eht no gnisucof yb tcejbus xelpmoc siht gnyifralc, kooibtخت sciteneG yrotcudortni eht of sceairepxe s' rhaecat Rets and sgnirb eceoiP neb hcaorppA lautpecnoc A: sciteneG HTIW .yteicoS cihpargoeG lanoitaN eht bottom noitadnuoF noitavresnoC ytnuoC nosmaillIW eht, ecivreS Kfap lanoitaN eht, noitadnuoF M3 eht, noitadnuoF kceK .12scimetoerP bottom scimoneG .ixet SHH rof smelborP Dekrow DNA Sescirexe EHT Setrpahc Fo-Dne Desiv'er -.DetAdpu DNA Desiv'er Ylevisnetxe Neeh donkey sah) 02 (retpahc scimoerP' bottom scimoneG EHT .stpecnoc laitnesse no sucof of esgarewo donlmerts sah bottom listod fo tnuoma eht decuder ylvotices sah ocreiP Neb sucof rephabs Othni stpecnoc moves are esohf gnirb oT .3noitcudorpeK ralulleC bottom semosomoriC snoitcennoc bottom stpecnoc no sucof gnorts a, yltnatropmi tsmo, gout, gnivlos-melborp no sisahpme on; margorp tra evitcurtsni bottom ehibsecca on; snoitacilppa tnaveler; elyts gnitirv gniagne to; lufsecussc os snoitide TSAP edam evah taht serutaeF Nopu sdiub, noitidE dritI, hcaorppA lautpecnoc A: sciteneG, eceairepxe qnhcaet fo sraey 72 are Á Á e rohtua eht no desaB .M .81setoyrakue than noissexpE eneG lortnoC .stpecnoc sciteneG fo eruticp gih eht no gnisucof yb tcejbus xelpmoc siht gnyifralc, kooibtخت sciteneG yrotcudortni eht of eceairepxe s' rhaecat Rets and SGNIRB ECREIP, HCAORPPA LAUTPECNOC A: SciteneG HTIW SELTIT DEDNAMMECOCO YHPARGOIB Stnetoc Kob SHITT Toba Kool Resolc A EVAH OT Molletas and RNA15 processing. Quantitative Genética²⁵. Ben is a member of the director of the scientific coalition of the 21st century, a group of scientists who support the solid scientific standards for the Texas public schools. Chromosophical structure and organic DNA¹². Chapters 8 and 9 (bacterial and viral genetic systems, and chromosophical structure in the previous edition) have been changed so that the chromosomal variation will now follow chapter 7 (link, recombination and gene mapping) .- Upperized coverage of TA Molecular genetic techniques and Genomic Chapter 19. Molecular genetic analysis, includes the coverage of new techniques that are winning a broader use. He is a population geneticist who performs ecological and evolutionary research on amphibians. GENERAL EVOLUTIPICE OF REFERENCE OF GENERIC ORGANISMS Model Customer Reviews Benjamin Pierce received a Biology Bachelor of the Southern Methodist University and a Doctorate of the University of Colorado, United States. Epigenetic²². Genae of development and immunogenética²³. Extensions and modifications of basic principles⁶. Contents 1. Chromosomic variation⁹. Introduction to Genética². DNA: the chemical nature of the GEN¹¹. Basic inheritance principles⁴. The Genic Code and Translation¹⁶. The new edition has the style of writing characteristic of Pierce, relevant applications, friendly art with students and herself in the resolution of problems, while incorporating the latest trends in genetic research. Linkage, recombination and mapping of eukaryotic genes⁸. Transcription¹⁴. Control of the genus expression in prokaryotes¹⁷. Determination of sex and features linked to sex⁵. Characteristics⁵.

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