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## KEY=CODOMINANCE - UNDERWOOD EVELIN

## EXPERIMENTS IN PLANT-HYBRIDISATION

## LECTURE NOTES IN POPULATION GENETICS

Lecture Notes in Population Genetics By Kent E. Holsinger

## THE WISE OLD WOMAN

*Hampton Brown Company Incorporated* An old woman demonstrates the value of her age when she solves a warlord's three riddles and saves her village from destruction.

## CRACKING CASES

## THE SCIENCE OF SOLVING CRIMES

*Prometheus Books* **AS SEEN ON ABC NEWS" 20/20, LARRY KING LIVE, ENTERTAINMENT TONIGHT, ON THE RECORD WITH GRETA VAN SUSTEREN, AND MORE** True-crime buffs will snap this up. -Booklist Doubly appealing for murder-mystery lovers. It digs deeply into real-life killings, and it offers an expert's firsthand look at forensics. -Dallas Morning News Attention to storytelling reveals the characters behind the cases...essential reading. -Publishers Weekly Lee's skill at interpreting crime scenes shines on every page. His admonitions concerning the preserving of crime scene integrity should be included in every textbook description of investigative procedure. -American Scientist Merges travelogue with autopsy report...the scientific bits add a framework seldom found in true-crime books. ...while horror is [Lee's] stock in trade, he shares it with readers in a warmly personal way that keeps the shivers down while revealing the evil that men do. -ForeWord There's no one quite like Henry Lee. When others see random items and information, Dr. Lee sees patterns of evidence. He is our modern day Sherlock Holmes... -Alan M. Dershowitz, Professor of Law, Harvard Law School A "must read" from the world's greatest criminalist. Dr. Lee leads us on an investigative journey to justice in five sensational murder cases. -Johnnie L. Cochran Jr. Truly a legend in his own time, Dr. Henry C. Lee is considered by many to be the greatest forensic scientist in the world. He gained widespread public recognition through his testimony in the televised O. J. Simpson trial. Since that time he has helped with the Jon Benet Ramsey case and the investigations of mass murder in Croatia. This book will take the reader through the entire investigative process of five murder cases, with Dr. Lee as the tour guide. The cases include: the O. J. Simpson case, in which Dr. Lee's analysis of the blood evidence at the crime scene revealed that the Los Angeles Police Department had missed several blood drops on the back of Nicole Simpson, a footprint belonging to a second possible assailant, and the physical improbability of Mr. Simpson's climbing a fence to return to his home; the woodchipper murder, in which an Eastern Airlines pilot murdered his wife and then put her body through a woodchipper in an attempt to dispose of the remains; the Mathison murder, in which a veteran Hawaiian police sergeant claimed to have accidentally run over his wife after she fled the family van during a dispute; the Ed Sherman murder, in which a college English professor attempted to disguise the time of his wife's death by turning up the air conditioning unit in their house and then using the alibi that he was away from the home sailing on the day the crime allegedly took place; and the McArthur murder, in which a police sergeant shot and killed his wife, but then tried to make it appear that she had accidentally killed herself. In each case, Dr. Lee presents in scientific detail how he investigated the murders, analyzed the evidence, and used techniques that played a critical role in bringing criminals to justice. He discusses how the criminalist examines blood spatter evidence and uses blood identification, DNA analysis, and other forensic technologies developed in the world's best laboratories. This is a fascinating insider's look by a world-renowned expert into the pursuit of justice in some of the most grisly criminal cases of recent times. Dr. Henry C. Lee (Branford, CT), chair and professor of forensic science at the University of New Haven and chief emeritus in the Department of Public Safety in Meriden, CT, is a lifetime distinguished member of the International Association of Identification and a distinguished fellow of the American Academy of Forensic Sciences. He is the author (with Jerry Labriola, MD) of *Famous Crimes Revisited*, *The Budapest Connection*, and *Dr. Henry Lee's Forensic Files*, and (with Thomas W. O'Neil) *Cracking Cases and Cracking More Cases*, among other works. Dr. Lee was formerly on Court TV's *Trace E*

## PLANT TRANSPOSABLE ELEMENTS

*Springer Science & Business Media* Transposon tagging can work. Even though most of our understanding about the factors that contribute to a successful tagging experiment has been accumulated from a limited number of experiments using different transposable elements in different genetic backgrounds, it is still possible to draw some conclusions regarding the best experimental strategies for gene tagging. In our experience, Spm has proved to be a good element for transposon tagging. The frequency of recovering mutable alleles induced by Spm is not significantly different from that for Ac-Ds or for Mu 6 (summarized in Ref. 22) and varies from about 10<sup>-6</sup> to 10<sup>-8</sup>. Spm has the unique advantage, however, in that all of the members of this family that have been examined thus far are homologous to each other at the DNA level. Therefore, by combining molecular analysis with genetic segregation, it is possible to identify and isolate alleles that are due to insertions of either autonomous or nonautonomous Spm elements. There are definite steps one can take to increase the chances of detecting a transposition into the gene of interest. The most important step is to select a genetic background in which the desired phenotype will be easy to screen. If the phenotype is not likely to be mutable, then tester lines should be constructed so as to contain flanking markers that can aid in subsequent segregation analyses.

## MAIZE FOR BIOLOGICAL RESEARCH

## OPENINTRO STATISTICS

The OpenIntro project was founded in 2009 to improve the quality and availability of education by producing exceptional books and teaching tools that are free to use and easy to modify. We feature real data whenever possible, and files for the entire textbook are freely available at [openintro.org](http://openintro.org). Visit our website, [openintro.org](http://openintro.org). We provide free videos, statistical software labs, lecture slides, course management tools, and many other helpful resources.

## INTRODUCTORY STATISTICS FOR THE LIFE AND BIOMEDICAL SCIENCES

## PRELIMINARY EDITION

Introduction to Statistics for the Life and Biomedical Sciences has been written to be used in conjunction with a set of self-paced learning labs. These labs guide students through learning how to apply statistical ideas and concepts discussed in the text with the R computing language. The text discusses the important ideas used to support an interpretation (such as the notion of a confidence interval), rather than the process of generating such material from data (such as computing a confidence interval for a particular subset of individuals in a study). This allows students whose main focus is understanding statistical concepts to not be distracted by the details of a particular software package. In our experience, however, we have found that many students enter a research setting after only a single course in statistics. These students benefit from a practical introduction to data analysis that incorporates the use of a statistical computing language. In a classroom setting, we have found it beneficial for students to start working through the labs after having been exposed to the corresponding material in the text, either from self-reading or through an instructor presenting the main ideas. The labs are organized by chapter, and each lab corresponds to a particular section or set of sections in the text. There are traditional exercises at the end of each chapter that do not require the use of computing. In the current posting, Chapters 1 - 5 have end-of-chapter exercises. More complicated methods, such as multiple regression, do not lend themselves to hand calculation and computing is necessary for gaining practical experience with these methods. The lab exercises for these later chapters become an increasingly important part of mastering the material. An essential component of the learning labs are the "Lab Notes" accompanying each chapter. The lab notes are a detailed reference guide to the R functions that appear in the labs, written to be accessible to a first-time user of a computing language. They provide more explanation than available in the R help documentation, with examples specific to what is demonstrated in the labs.

## PREVENTION OF SKIN CANCER

*Springer Science & Business Media* Our series *Cancer Prevention - Cancer Control* continues to address the causes and prevention of cancer. In this volume, Hill, Elwood, and English bring together a rich resource summarizing the state of science underpinning the primary prevention of skin cancer. While skin cancer causes an increasing burden, particularly in populations of European origin, our understanding of the role of sun exposure together with the genetic components of skin cancer continues to grow. Given the emphasis on evidence-based medicine and public health prevention efforts, it is noteworthy that, although we can all access the same evidence base, countries around the world have had remarkably different responses to the application of this knowledge to prevent skin cancer. The outstanding contribution of the Australian public health community to the scientific understanding of skin cancer etiology and the translation of this knowledge into national prevention efforts uniquely positions the editors to compile this volume focused on the primary prevention of skin cancer. In so doing they draw on an international team of authors to present a "state of the science" summary of skin cancer prevention and to identify those areas where uncertainty remains. To achieve successful prevention of cancer we must translate our scientific knowledge base into effective prevention programs. This book offers the reader keen insights into the depth of our understanding of etiologic pathways for skin cancer. This etiologic science base is complemented by rigorous prevention science

placing emphasis on the social context for effective and sustained prevention efforts.

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## THE PREGNANCY ENCYCLOPEDIA

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### ALL YOUR QUESTIONS ANSWERED

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*Penguin* The Pregnancy Encyclopedia is an engaging and accessible question-and-answer guide to some of the most commonly asked questions about pregnancy, packed with full-color photographs and illustrations. The Pregnancy Encyclopedia has answers to all your questions--including the ones you haven't even thought of yet. Top experts in the field offer encyclopedic coverage of the topics relating to pregnancy and birth, from fertility and family planning to nutrition and exercise to lifestyle changes, planning for the future, and more. In all, this comprehensive guide covers more than 300 topics of interest to expecting mothers and their partners. The Pregnancy Encyclopedia is the only book that uses an engaging Q&A style with accompanying full-color photographs, illustrations, and infographics to help you understand what's going on with your baby, your partner, and yourself.

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## ECOLOGY BASICS

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*Magill's Choice* Mammalian social systems--Zoos. Appendices and indexes.

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## BIOLOGY

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### CONCEPTS AND INVESTIGATIONS

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*McGraw-Hill Europe* Enger/Ross/Bailey: Concepts in Biology is a relatively brief introductory general biology text written for students with no previous science background. The authors strive to use the most accessible vocabulary and writing style possible while still maintaining scientific accuracy. The text covers all the main areas of study in biology from cells through ecosystems. Evolution and ecology coverage are combined in Part Four to emphasize the relationship between these two main subject areas. The new, 13th edition is the latest and most exciting revision of a respected introductory biology text written by authors who know how to reach students through engaging writing, interesting issues and applications, and accessible level. Instructors will appreciate the books scientific accuracy, complete coverage and extensive supplement package.

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## PLANT TRANSPOSABLE ELEMENTS

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### IMPACT ON GENOME STRUCTURE AND FUNCTION

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*Springer Science & Business Media* Transposable elements are short lengths of DNA with the capacity to move between different points within a genome. This process can affect the function of genes at or near the insertion site. The present book gives an overview of the impact of transposable elements on plant genomes and explains how to recognize and study transposable elements, e.g. by using state-of-the-art strategies like "new generation sequencing." Moreover, the impact of transposable elements on plant genome structure and function is reviewed in detail, and also illustrated in examples and case studies. The book is intended both for readers familiar with the field and for newcomers. With large-scale sequencing becoming increasingly available, more and more people will come across transposable element sequences in their data, and this volume will hopefully help to convince them that they are not just "junk DNA."

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## INTRODUCTION TO SURGERY FOR STUDENTS

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*Springer* Introduction to surgery aims to provide a one-stop guide to the basics of surgery for surgical rotations, as well as providing information for aspiring surgeons on how to explore a surgical career and build your CV for surgical applications. It aims to be the go-to companion for any student shadowing in theatres, and a thorough guide for students wishing to spend more time in a specific specialty, conduct research and plan careers. Introduction to Surgery for Students is an edited collection of 31 chapters from a group of 80 medical students, junior doctors and consultant surgeons. Each chapter has been written by a team made up of at least one student and one senior, and has then been edited and reviewed by a medical student with a special interest in the topic. This near-peer style of writing allows our content to cater to a student's needs at the right level, whilst having the expert input of surgeons who are leaders in their field.

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## THE DICTIONARY OF PHYSICAL GEOGRAPHY

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*John Wiley & Sons* The third edition of this comprehensive encyclopedic dictionary covers the whole field of physical geography and provides an essential reference for all students and lecturers in this field.

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## OUTSIDER SCIENTISTS

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### ROUTES TO INNOVATION IN BIOLOGY

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*University of Chicago Press* Outsider Scientists describes the transformative role played by "outsiders" in the growth of the modern life sciences. Biology, which occupies a special place between the exact and human sciences, has historically attracted many thinkers whose primary training was in other fields: mathematics, physics, chemistry, linguistics, philosophy, history, anthropology, engineering, and even literature. These outsiders brought with them ideas and tools that were foreign to biology, but which, when applied to biological problems, helped to bring about dramatic, and often surprising, breakthroughs. This volume brings together eighteen thought-provoking biographical essays of some of the most remarkable outsiders of the modern era, each written by an authority in the respective field. From Noam Chomsky using linguistics to answer questions about brain architecture, to Erwin Schrödinger contemplating DNA as a physicist would, to Drew Endy tinkering with Biobricks to create new forms of synthetic life, the outsiders featured here make clear just how much there is to gain from disrespecting conventional boundaries. Innovation, it turns out, often relies on importing new ideas from other fields. Without its outsiders, modern biology would hardly be recognizable.

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## LIPPINCOTT'S ILLUSTRATED Q&A REVIEW OF ANATOMY AND EMBRYOLOGY

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*Lippincott Williams & Wilkins* This study guide contains approximately 400 multiple-choice questions with detailed answer explanations. The book is illustrated with anatomical images, clinical images that portray signs and symptoms, and radiological images including ultrasounds, PET scans, MRIs, CT scans, and X-rays.

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## WIND-BORNE ILLNESS FROM COASTAL SEAS

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### PRESENT AND FUTURE CONSEQUENCES OF TOXIC MARINE AEROSOLS

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*Academic Press* Wind-Borne Illness from Coastal Seas: Present and Future Consequences of Toxic Marine Aerosols explores the present and future human health consequences of marine aerosol poisons carried ashore by coastal winds. The book compiles relevant information on an interrelated toxicological, environmental sciences and public health problem that is combined with recent observations, extensive epidemiological data and case studies. It tackles this challenge with a small, interdisciplinary group of authors who dissect the underlying causes and potential remedies of increasing ill health issues on a planet that is covered by 70% seawater and subject to increasing sea spray-containing malign aerosols. The book's authors outline the historical context of the situation, discuss the importance of recognizing toxic marine aerosols as a cause of wind-borne illness, and suggest operational forecasts for avoidance of onshore, wind-borne marine toxins, and crucially, present extensive epidemiological evidence. This resource will be useful to a wide variety of toxicologists, medical doctors and environmental scientists. Contains extensive epidemiological data and case studies on aerosol forms of windborne global marine toxins Presents information from an interdisciplinary author team Argues for future operational forecasts for avoidance of onshore, windborne marine toxins

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## ASEPTOLIN

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### SALTERS-NUFFIELD ADVANCED BIOLOGY

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## AS LEVEL

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*Heinemann International Incorporated*

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## SPECIAL PAPERS IN PALAEOLOGY, CONODONT BIOLOGY AND PHYLOGENY

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### INTERPRETING THE FOSSIL RECORD

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*Wiley-Blackwell* Special Papers in Palaeontology, published by The Palaeontological Association, is a series of substantial separate works conforming to the style of the Palaeontology journal. Two issues are published each year and feature high standard illustrations. Discusses the nature and quality of the conodont fossil record. Brings together researchers, geologists and enthusiasts who continue to find material of significance. Contributors include Walter C. Sweet, Howard A. Armstrong, Oliver Lehnert, James F. Miller and Steven A. Leslie. Includes 3 plates, 9 tables and 79 text-figures.

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## SCIENCE FOCUS FOUR

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### TEACHER EDITION

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The Science Focus Second Edition is the complete science package for the teaching of the New South Wales Stage 4 and 5 Science Syllabus. The Science Focus Second Edition

package retains the identified strengths of the highly successful First Edition and includes a number of new and exciting features, improvements and components. The innovative Teacher Edition with CD allows a teacher to approach the teaching and learning of Science with confidence as it includes pages from the student book with wrap around teacher notes including answers, hints, strategies and teaching and assessment advice.

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### **BORUTO: NARUTO NEXT GENERATIONS, VOL. 1**

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#### **UZUMAKI BORUTO!!**

*VIZ Media LLC* Years have passed since Naruto and Sasuke teamed up to defeat Kaguya, the progenitor of chakra and the greatest threat the ninja world has ever faced. Times are now peaceful and the new generation of shinobi has not experienced the same hardships as its parents. Perhaps that is why Boruto would rather play video games than train. However, one passion does burn deep in this ninja boy's heart, and that is the desire to defeat his father! -- VIZ Media

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### **SEYMOUR/CARRAHER'S POLYMER CHEMISTRY**

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#### **SIXTH EDITION**

*CRC Press* This revolutionary and best-selling resource contains more than 200 pages of additional information and expanded discussions on zeolites, bitumen, conducting polymers, polymerization reactors, dendrites, self-assembling nanomaterials, atomic force microscopy, and polymer processing. This exceptional text offers extensive listings of laboratory exercises and demonstrations, web resources, and new applications for in-depth analysis of synthetic, natural, organometallic, and inorganic polymers. Special sections discuss human genome and protonics, recycling codes and solid waste, optical fibers, self-assembly, combinatorial chemistry, and smart and conductive materials.

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### **ENCYCLOPEDIA OF ALLERGIES**

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*Checkmark Books* Provides information on symptoms, treatments, therapies, inherited allergies, environmental allergies, asthma, food allergies, RAST testing, and research scientists.

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### **THE FORESTS OF THE PHILIPPINES ...**

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### **HUMAN GENETICS : CONCEPTS AND APPLICATIONS**

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*McGraw-Hill Higher Education*

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### **THE MILLION WORD CROSSWORD DICTIONARY**

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*Harper Collins* With more than 1,300,000 answers, this volume contains more than twice as many words as any other crossword dictionary. Meticulously compiled by two crossword professionals with a combined fifty years in the field and based on a massive analysis of current crosswords, there has never been a crossword dictionary with the breadth, depth, and currency of this one. From Jim Carrey to Sister Carrie, Homer Simpson to Homer's Iliad, the wide-ranging entries include 500,000+ synonyms, 3,000+ literary works, 3,000+ films, 20,000+ famous people from all fields, and more than 50,000 fill-in-the-blank clues so popular in today's crosswords. Featuring an introduction by New York Times crossword editor Will Shortz, The Million Word Crossword Dictionary makes every other crossword dictionary obsolete. This edition offers thousands of new entries, including slang terms; brand names; celebrity names; and films, novelists' works, sports Hall of Famers, automobile models, and more. The larger type size makes finding the answers easier than ever.

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### **SUCCESS! IN CLINICAL LABORATORY SCIENCE**

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#### **A COMPLETE REVIEW**

*Prentice Hall* Completely updated in a new edition this valuable review book prepares a wide range of laboratory professionals for certification examinations by presenting them with the latest technology and terminology, as well as current test taking formats. Its large number of practice questions, variety of practice modes, and explanations for clarification prepare learner for success on examinations. Comprehensive coverage of laboratory medicine includes clinical chemistry, hematology, hemostasis, immunology, immunohematology, microbiology, urinalysis and body fluids, molecular diagnostics, laboratory calculations, general laboratory principles and safety, laboratory management, education, and computers and laboratory informatics. For clinical laboratory directors, pathologists specializing in laboratory medicine, resident and attending physicians, hematologists, chemists, immunohematologists, microbiologists, biosafety officers, nurse practitioners, physician assistants, and infection control practitioners.

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### **CAMPBELL BIOLOGY**

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### **POGIL ACTIVITIES FOR AP BIOLOGY**

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### **INDUCED MUTATIONS IN PLANT BREEDING**

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*Springer Science & Business Media* Mutation breeding has been introduced into modern plant breeding in the early 1940's. In spite of pessimistic predictions, the application of experimental mutagenesis has led to encouraging results demonstrating that mutation breeding is a well-functioning method in many crops. So far, more than 500 varieties, developed by means of induced mutations, have been officially released; others have been approved for registration. Many mutants with characters of agronomic interest cannot be utilized directly because of their unsatisfying yielding capacities, or of other negative traits which are partly due to the pleiotropic action of the mutant genes. Sometimes their negative selection value can be overcome by transferring them into the genomes of other varieties. According to experience available, the efficiency of mutant genes can considerably vary depending on the genotypic background in which they become effective. The interactions between mutant genes and genotypic background cannot be predicted. Therefore, mutants with valuable traits should be crossed with many varieties and strains in order to discern positive and negative interactions. In this way, genotypes can be selected in which the mutant gene is able to express its action without showing negative by-effects. This procedure has been used for about 10 years by combining the methods of mutation and crossbreeding. Mutation breeding is predominantly used in annual diploid and allo polyploid self-fertilizing crops, while it causes much more difficulties in cross-pollinating species.

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### **ABKHASIANS: THE LONG-LIVING PEOPLE OF THE CAUCASUS**

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*New York : Holt, Rinehart and Winston*

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### **PRO ARDUINO**

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*Après* So, you've created a few projects with Arduino, and now it's time to kick it up a notch. Where do you go next? With Pro Arduino, you'll learn about new tools, techniques, and frameworks to make even more ground-breaking, eye-popping projects. You'll discover how to make Arduino-based gadgets and robots interact with your mobile phone. You'll learn all about the changes in Arduino 1.0, you'll create amazing output with openFrameworks, and you'll learn how to make games with the Gameduino. You'll also learn advanced topics, such as modifying the Arduino to work with non-standard Atmel chips and Microchip's PIC32. Rick Anderson, an experienced Arduino developer and instructor, and Dan Cervo, an experienced Arduino gadgeteer, will give you a guided tour of advanced Arduino capabilities. If it can be done with an Arduino, you'll learn about it here.

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### **ANTIFASCISMS**

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### **CULTURAL POLITICS IN ITALY, 1943-46 : BENEDETTO CROCE AND THE LIBERALS, CARLO LEVI AND THE "ACTIONISTS"**

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*Fairleigh Dickinson Univ Press* This book is an in-depth analysis of three of the most crucial years in twentieth-century Italian history, the years 1943-46. After more than two decades of a Fascist regime and a disastrous war experience during which Italy changed sides, these years saw the laying of the political and cultural foundations for what has since become known as Italy's First Republic. Drawing on texts from the literature, film, journalism, and political debate of the period, Antifascisms offers a thorough survey of the personalities and positions that informed the decisions taken in this crucial phase of modern Italian history.

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### **LIFE-SPAN HUMAN DEVELOPMENT**

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*Wadsworth Publishing Company* By combining the best of topical and chronological approaches, this text presents life-span development as a motion picture rather than as a series of individual snapshots.

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### **ADVANCED HIGH SCHOOL STATISTICS**

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The OpenIntro project was founded in 2009 to improve the quality and availability of education by producing exceptional books and teaching tools that are free to use and easy to modify. We feature real data whenever possible, and files for the entire textbook are freely available at [openintro.org](http://openintro.org). The future for OpenIntro depends on the involvement and enthusiasm of our community. Visit our website, [openintro.org](http://openintro.org). We provide free videos, statistical software labs, lecture slides, course management tools, and many other helpful resources.

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### **FIRST COURSE IN POPULATION GENETICS**

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**THE SCIENCE OF AGRICULTURE**

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**A BIOLOGICAL APPROACH**

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*Delmar Pub* Covering a broad range of topics, from plant and animal reproduction to genetic engineering, this is the ideal handbook for anyone involved in crop production.

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**ORGANELLE DISEASES**

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**CLINICAL FEATURES, DIAGNOSIS, PATHOGENESIS AND MANAGEMENT**

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*CRC Press* Many inherited diseases are due to enzyme deficiencies located within the subcellular 'organelles'. Such diseases can have devastating effects such as mental impairment, muscle wasting or retarded growth. Early and correct diagnosis is vital so that appropriate care can be given. This book will be the first to provide a comprehensive coverage of these conditions with emphasis both on clinical and laboratory recognition. This unique book provides a compendium of how to recognize organelle diseases and how to confirm their diagnosis using clinical, medical and laboratory procedures. The chapters on basic biology explain the basic function of each organelle and explains how each group of diseases may be caused.