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Genetics of Sex Determination R.S. Verma 1996-04-23 The Genetical Theory of Natural Selection by R.A. Fisher (1930) dictated that sexual dimorphisms may depend upon a single medelian factor. This could be true for some species but his suggestion could not take off the ground as gender in Drosophila is determined by the number of X chromosomes. Technical advances in molecular biology have revived the initial thinking of Fisher and dictate that TDF or SRY genes in humans or Tdy in mice are sex determining genes. The fortuitous findings of XX males and XY female, which are generally termed sex reversal phenomenon, are quite bewildering traits that have caused much amazement concerning the pairing mechanism(s) of the pseudoautosomal regions of human X and Y chromosomes at meiosis. These findings have opened new avenues to explore further the genetic basis of sex determination at the single gene level. The aim of the fourth volume, titled Genetics of Sex Determination is to reflect on the latest advances and future investigative directions, encompassing 10 chapters. Commissioned several distinguished scientists, all pre-eminent authorities in each field to shed their thoughts concisely but epitomise their chapters with an extended bibliography. Obviously, during the past 60 years, the metoric advances are voluminous and to cover every account of genes, chromosomes, and sex in a single volume format would be a herculean task. Therefore, a few specific topics are chosen, which may be of great interest to scientists and clinicians. The seasoned scientists who love to inquire about the role of genes in sex determination should find the original work of these notable contributors very enlightening. This volume is intended for advanced students who want to keep abreast as well as for those who indulge in the search for genes of sex determination.

Cell Biology Quick Study Guide & Workbook Arshad Iqbal Cell Biology Quick Study Guide & Workbook: Trivia Questions Bank, Worksheets to Review Homeschool Notes with Answer Key PDF (Cell Biology Self Teaching Guide about Self-Learning) includes revision notes for problem solving with 1000 trivia questions. Cell Biology quick study guide PDF book covers basic concepts and analytical assessment tests. Cell Biology question bank PDF book helps to

practice workbook questions from exam prep notes. Cell biology quick study guide with answers includes self-learning guide with 1000 verbal, quantitative, and analytical past papers quiz questions. Cell Biology trivia questions and answers PDF download, a book to review questions and answers on chapters: Cell, evolutionary history of biological diversity, genetics, mechanism of evolution worksheets for college and university revision notes. Cell biology interview questions and answers PDF download with free sample book covers beginner's questions, textbook's study notes to practice worksheets. Biology study material includes medical school workbook questions to practice worksheets for exam. Cell biology workbook PDF, a quick study guide with textbook chapters' tests for NEET/MCAT/MDCAT/SAT/ACT competitive exam. Cell Biology book PDF covers problem solving exam tests from biology practical and textbook's chapters as: Chapter 1: Cell Worksheet Chapter 2: Evolutionary History of Biological Diversity Worksheet Chapter 3: Genetics Worksheet Chapter 4: Mechanisms of Evolution Worksheet Solve Cell study guide PDF with answer key, worksheet 1 trivia questions bank: Cell communication, cell cycle, cellular respiration and fermentation, and introduction to metabolism. Solve Evolutionary History of Biological Diversity study guide PDF with answer key, worksheet 2 trivia questions bank: Bacteria and archaea, plant diversity I, plant diversity II, and protists. Solve Genetics study guide PDF with answer key, worksheet 3 trivia questions bank: Chromosomal basis of inheritance, DNA tools and biotechnology, gene expression: from gene to protein, genomes and their evolution, meiosis, Mendel and gene idea, molecular basis of inheritance, regulation of gene expression, and viruses. Solve Mechanisms of Evolution study guide PDF with answer key, worksheet 4 trivia questions bank: Evolution of populations, evolution, themes of biology and scientific enquiry, and history of life on earth.

The Cats in Krasinski Square Karen Hesse 2008 The cats in Krasinski Square once belonged to someone... and so did a young girl, whose family has been destroyed by war. Even as she and her sister struggle to survive amid the war's chaos, they risk their lives for a plan to help those still trapped behind Warsaw's infamous Ghetto walls. Newbery Medallist Karen Hesse has written a beautiful story about the courage of brave young women and men who, at great risk, fought not with weapons, but with their hearts and souls. Wendy Watson's luminous paintings inspire a visual journey to a time and place that should never be forgotten.

Biology Mari ë lle Hoefnagels 2012 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.

Experiments in Plant Hybridisation Gregor Mendel 2008-11-01 Experiments which in previous years were made with ornamental plants have already afforded evidence that the hybrids, as a rule, are not exactly intermediate between the parental species. With some of the more striking characters, those, for instance, which relate to the form and size of the leaves, the pubescence of the several parts, etc., the intermediate, indeed, is nearly always to be seen; in other cases, however, one of the two parental characters is so preponderant that it is difficult, or quite

impossible, to detect the other in the hybrid. from 4. The Forms of the Hybrid One of the most influential and important scientific works ever written, the 1865 paper Experiments in Plant Hybridisation was all but ignored in its day, and its author, Austrian priest and scientist GREGOR JOHANN MENDEL (1822-1884), died before seeing the dramatic long-term impact of his work, which was rediscovered at the turn of the 20th century and is now considered foundational to modern genetics. A simple, eloquent description of his 1856-1863 study of the inheritance of traits in pea plants Mendel analyzed 29,000 of them this is essential reading for biology students and readers of science history. Cosimo presents this compact edition from the 1909 translation by British geneticist WILLIAM BATESON (1861-1926).

The Molecular Basis of Heredity A.R. Peacocke 2013-12-17

National Health Education Standards Joint Committee on National Health Education Standards 2007-01-01 The latest National Health Education Standards available The revised National Health Education Standards provides guidance to, and is widely used throughout the country by, stakeholders interested in improving school health education programs, including: State and local government agencies Education professionals and administrators at all grade levels Parents and families Community agencies, businesses, organizations, and institutions Colleges and universities Local and national organizations The revised edition preserves the current standards, but features: Refined performance indicators Supplemental resources on teaching, skill development, and assessment An expanded Opportunities to Learn section State-of-the-art information on health education and behavior change This book is the accepted standard reference on health education, and its standards have been adopted in most states.

Concepts of Biology Samantha Fowler 2018-01-07 Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

Wonder R. J. Palacio 2012-03-01 'Has the power to move hearts and change minds' Guardian 'Tremendously uplifting and a novel of all-too-rare power' Sunday Express 'An amazing book . . . I absolutely loved it. I cried my eyes out' Tom Fletcher Read the award-winning, multi-million copy bestselling phenomenon that is WONDER. 'My name is August. I won't describe what I look like. Whatever you're thinking, it's probably worse.' Auggie wants to be an ordinary ten-year-old. He does ordinary things - eating ice cream, playing on his Xbox. He feels ordinary - inside. But ordinary kids don't make other ordinary kids run away screaming in playgrounds. Ordinary kids aren't stared at wherever they go. Born with a terrible facial abnormality, Auggie

has been home-schooled by his parents his whole life. Now, for the first time, he's being sent to a real school - and he's dreading it. All he wants is to be accepted - but can he convince his new classmates that he's just like them, underneath it all? A funny, frank, astonishingly moving debut - and a true global phenomenon - to read in one sitting, pass on to others, and remember long after the final page.

Complex Analysis with Applications Nakhl é H. Asmar 2018-10-12 This textbook is intended for a one semester course in complex analysis for upper level undergraduates in mathematics. Applications, primary motivations for this text, are presented hand-in-hand with theory enabling this text to serve well in courses for students in engineering or applied sciences. The overall aim in designing this text is to accommodate students of different mathematical backgrounds and to achieve a balance between presentations of rigorous mathematical proofs and applications. The text is adapted to enable maximum flexibility to instructors and to students who may also choose to progress through the material outside of coursework. Detailed examples may be covered in one course, giving the instructor the option to choose those that are best suited for discussion. Examples showcase a variety of problems with completely worked out solutions, assisting students in working through the exercises. The numerous exercises vary in difficulty from simple applications of formulas to more advanced project-type problems. Detailed hints accompany the more challenging problems. Multi-part exercises may be assigned to individual students, to groups as projects, or serve as further illustrations for the instructor. Widely used graphics clarify both concrete and abstract concepts, helping students visualize the proofs of many results. Freely accessible solutions to every-other-odd exercise are posted to the book's Springer website. Additional solutions for instructors' use may be obtained by contacting the authors directly.

Inquiring Scientists, Inquiring Readers in Middle School Terry Shiverdecker 2016-11-30 Great news for multitasking middle school teachers: Science educators Terry Shiverdecker and Jessica Fries-Gaither can help you blend inquiry-based science and literacy instruction to support student learning and maximize your time. Several unique features make *Inquiring Scientists, Inquiring Readers in Middle School* a valuable resource: • Lessons integrate all aspects of literacy—reading, writing, speaking, listening, and viewing. The texts are relevant nonfiction, including trade books, newspaper and magazine articles, online material, infographics, and even videos. • A learning-cycle framework helps students deepen their understanding with data collection and analysis before reading about a concept. • Ten investigations support current standards and encompass life, physical, and Earth and space sciences. Units range from “Chemistry, Toys, and Accidental Inventions” to “Thermal Energy: An Ice Cube's Kryptonite!” • The authors have made sure the book is teacher-friendly. Each unit comes with scientific background, a list of common misconceptions, an annotated text list, safety considerations, differentiation strategies, reproducible student pages, and assessments. This middle school resource is a follow-up to the authors' award-winning *Inquiring Scientists, Inquiring Readers* for grades 3-5, which one reviewer called “very thorough, and any science teacher's dream to read.” The book will change the way you think about engaging your students in science and literacy.

Preparing for the Biology AP Exam Fred W. Holtzclaw 2009-11-03 Key Benefit: Fred and Theresa Holtzclaw bring over 40 years of AP Biology teaching experience to this student manual. Drawing on their rich experience as readers and faculty consultants to the College Board and their participation on the AP Test Development Committee, the Holtzclaws have designed their resource to help your students prepare for the AP Exam. * Completely revised

to match the new 8th edition of Biology by Campbell and Reece. * New Must Know sections in each chapter focus student attention on major concepts. * Study tips, information organization ideas and misconception warnings are interwoven throughout. * New section reviewing the 12 required AP labs. * Sample practice exams. * The secret to success on the AP Biology exam is to understand what you must know—and these experienced AP teachers will guide your students toward top scores! Market Description: Intended for those interested in AP Biology.

Essentials of Genetics, eBook, Global Edition William S Klug 2016-05-10 For all introductory genetics courses A forward-looking exploration of essential genetics topics Known for its focus on conceptual understanding, problem solving, and practical applications, this bestseller strengthens problem-solving skills and explores the essential genetics topics that today 's students need to understand. The 9th Edition maintains the text 's brief, less-detailed coverage of core concepts and has been extensively updated with relevant, cutting-edge coverage of emerging topics in genetics. The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available online and also via the iPad and Android apps. Upon purchase, you will receive via email the code and instructions on how to access this product. Time limit The eBooks products do not have an expiry date. You will continue to access your digital ebook products whilst you have your Bookshelf installed.

Biology for AP® Courses Julianne Zedalis 2017-10-16 Biology for AP® courses covers the scope and sequence requirements of a typical two-semester Advanced Placement® biology course. The text provides comprehensive coverage of foundational research and core biology concepts through an evolutionary lens. Biology for AP® Courses was designed to meet and exceed the requirements of the College Board 's AP® Biology framework while allowing significant flexibility for instructors. Each section of the book includes an introduction based on the AP® curriculum and includes rich features that engage students in scientific practice and AP® test preparation; it also highlights careers and research opportunities in biological sciences.

The Wise Old Woman 1996 An old woman demonstrates the value of her age when she solves a warlord's three riddles and saves her village from destruction.

Principles of Biology Lisa Barteo 2017 The Principles of Biology sequence (BI 211, 212 and 213) introduces biology as a scientific discipline for students planning to major in biology and other science disciplines. Laboratories and classroom activities introduce techniques used to study biological processes and provide opportunities for students to develop their ability to conduct research.

Laboratory Manual and Workbook for Biological Anthropology K. Elizabeth Soluri 2019-10-10 The most popular and affordable manual, now more hands-on than ever!

Teacher's Wraparound Edition: Two Biology Everyday Experience Albert Kaskel 1994-04-19 Facts about Cystic Fibrosis 1995

Understanding Genetics Genetic Alliance 2009 The purpose of this manual is to provide an educational genetics resource for individuals, families, and health professionals in the New York - Mid-Atlantic region and increase awareness of specialty care in genetics. The manual begins with a basic introduction to genetics concepts, followed by a description of the different types and applications of genetic tests. It also provides information about diagnosis of genetic disease, family history, newborn screening, and genetic counseling. Resources are included to assist in patient care, patient and professional education, and identification of specialty

genetics services within the New York - Mid-Atlantic region. At the end of each section, a list of references is provided for additional information. Appendices can be copied for reference and offered to patients. These take-home resources are critical to helping both providers and patients understand some of the basic concepts and applications of genetics and genomics.

Rigorous PBL by Design Michael McDowell 2017-03-01 By designing projects that move students from surface to deep and transfer learning through PBL, they will become confident and competent learners. Discover how to make three shifts essential to improving PBL 's overall effect: Clarity: Students should be clear on what they are expected to learn, where they are in the process, and what next steps they need to take to get there. Challenge: Help students move from surface to deep and transfer learning. Culture: Empower them to use that knowledge to make a difference in theirs and the lives of others.

The Ultimate BMAT Guide Rohan Agarwal 2017-07-28 Want to score highly in the BMAT? Look no further than The Ultimate BMAT Guide. Whether you're applying for Medicine, Veterinary Medicine, or Dentistry, the top universities expect an exceptional BMAT score. The BioMedical Admissions Test (BMAT) is a notoriously difficult test, testing your problem solving, critical thinking, knowledge of principles of Science and Maths, and ability to write an essay that guides its reader to a logical and reasoned conclusion - all within a tight time limit. Your score in the BMAT can make or break your application, as it tests all the skills that admissions departments look for in a top medical student. Therefore, it's essential to score as highly as possible on this crucial exam. Written by BMAT specialists, doctors and top medical tutors, and full of insider knowledge and tips, The Ultimate BMAT Collection is designed to help you make the most of your preparation, approach the test with confidence, and get those top scores. Published by the leading Medical and University Admissions Company, this fully comprehensive guide to the BMAT exam, is fully updated for 2019 and includes: 800 practice questions, written by experts exactly in the style of the real exam, to allow you to practice and revise successfully. Three mock papers so you can put your revision into practice. Fully worked solutions, including 12 annotated sample essays to give you clear and thorough guidance to help you understand where the gaps in your knowledge are and to learn from your mistakes. Containing score-boosting tips, tricks, techniques, and advice all written by medical experts, doctors, and BMAT tutors. Time-saving strategies to help you beat the clock and answer efficiently. Advice to cover every section extensively: Aptitude and skills (Section 1), Scientific Knowledge and Applications (Section 2), and the Writing Task (Section 3). Hungry for more? Visit the Uni Admissions website for even more admissions test tips, personal statement resources, and application support.

Cambridge Igcse Biology Dave Hayward 2014-11-28 With a wealth of questions, this book gives your students the practice they need to deepen their understanding of the syllabus content and achieve exam success. - The perfect resource to use throughout the course to ensure you learn the topics and practice the syllabus content. - Contains a wealth of levelled questions, including Stretch and Challenge for higher ability students. - Plenty of exam-style questions and actual exam questions from past Cambridge exam papers for exam success. Answers to all questions are available on the accompanying Teacher's CD. This title has not been through the Cambridge International endorsement process.

Postgraduate Orthopaedics Paul A. Banaszkiwicz 2012-08-16 This book has been written specifically for candidates sitting the oral part of the FRCS (Tr & Orth) examination. It presents a selection of questions arising from common clinical scenarios along with detailed model answers. The emphasis is on current concepts, evidence-based medicine and major exam

topics. Edited by the team behind the successful Candidate's Guide to the FRCS (Tr & Orth) Examination, the book is structured according to the four major sections of the examination; adult elective orthopaedics, trauma, children's/hands and upper limb and applied basic science. An introductory section gives general exam guidance and end section covers common diagrams that you may be asked to draw out. Each chapter is written by a recent (successful) examination candidate and the style of each reflects the author's experience and their opinions on the best tactics for first-time success. If you are facing the FRCS (Tr & Orth) you need this book.

Biology for the IB Diploma Study and Revision Guide Andrew Davis 2017-07-10 Exam Board: IB Level: IB Subject: Biology First Teaching: September 2014 First Exam: Summer 16 Stretch your students to achieve their best grade with these year round course companions; providing clear and concise explanations of all syllabus requirements and topics, and practice questions to support and strengthen learning. - Consolidate revision and support learning with a range of exam practice questions and concise and accessible revision notes - Practise exam technique with tips and trusted guidance from examiners on how to tackle questions - Focus revision with key terms and definitions listed for each topic/sub topic

Uncovering Student Ideas in Science: 25 formative assessment probes Page Keeley 2005 Using probes as diagnostic tools that identify and analyze students' preconceptions, teachers can easily move students from where they are in their current thinking to where they need to be to achieve scientific understanding.

Genetics Carla Mooney 2014 Introducing young readers to the fascinating world of genetics, this educational resource presents the main concepts of the science, including what a chromosome does, how DNA is structured, and how genetic inheritance works. Combining inquiry-based, age-appropriate activities with biology, Genetics features graphic novel-style illustrations, fascinating sidebars, and a glossary of important vocabulary to illuminate the complex world of genetics and bring it to life. Projects include building a 3-D DNA double helix model, extracting DNA, using a Punnett Square to predict an offspring's probability of inheritance, and evaluating the benefits and risks of genetically engineering a new species. Additional materials include a list of current reference works, websites, and internet resources.

DNA and Heredity Casey Rand 2010-08-01 What are DNA and heredity? - Cells - Tissues - Watson and Crick - The Human Genome project - Meiosis - Proteins - Laws of heredity - Gregor Mendel - Variation in DNA - Cloning - Mutations.

Square Cat Elizabeth Schoonmaker 2011-01-25 Eula is the only square cat in town—and she doesn't think there's anything hip about it. Everything that normal cats do is hard for her: She can't get her square paw into mouse holes, she can't wear her favorite circle skirt, and all of her friends are round! Eula is sad until her two best friends show her just how well a square cat can fit into a round world. Debut author/illustrator Elizabeth Schoonmaker applies her dry wit to the topic of fitting in, and the spare text and appealing trim size of Square Cat make it ideal for repeated readings.

Multiple Representations in Biological Education David F. Treagust 2013-02-01 This new publication in the Models and Modeling in Science Education series synthesizes a wealth of international research on using multiple representations in biology education and aims for a coherent framework in using them to improve higher-order learning. Addressing a major gap in the literature, the volume proposes a theoretical model for advancing biology educators' notions of how multiple external representations (MERs) such as analogies, metaphors and visualizations can best be harnessed for improving teaching and learning in biology at all

pedagogical levels. The content tackles the conceptual and linguistic difficulties of learning biology at each level—macro, micro, sub-micro, and symbolic, illustrating how MERs can be used in teaching across these levels and in various combinations, as well as in differing contexts and topic areas. The strategies outlined will help students' reasoning and problem-solving skills, enhance their ability to construct mental models and internal representations, and, ultimately, will assist in increasing public understanding of biology-related issues, a key goal in today's world of pressing concerns over societal problems about food, environment, energy, and health. The book concludes by highlighting important aspects of research in biological education in the post-genomic, information age.

Adaptation and Natural Selection George Christopher Williams 2018-10-30 Biological evolution is a fact—but the many conflicting theories of evolution remain controversial even today. When *Adaptation and Natural Selection* was first published in 1966, it struck a powerful blow against those who argued for the concept of group selection—the idea that evolution acts to select entire species rather than individuals. Williams' famous work in favor of simple Darwinism over group selection has become a classic of science literature, valued for its thorough and convincing argument and its relevance to many fields outside of biology. Now with a new foreword by Richard Dawkins, *Adaptation and Natural Selection* is an essential text for understanding the nature of scientific debate.

Using Images and Visuals in Notes to Improve English Language Learners' Abilities to Use Key Science Terms Christopher Tu 2009

Learn Your Shapes The Book Company 2005-11-01 Bee and his friends learn to identify shapes while spending a day at the park.

Pearson Biology 12 New South Wales Skills and Assessment Book Yvonne Sanders 2018-10-17 The write-in Skills and Assessment Activity Books focus on working scientifically skills and assessment. They are designed to consolidate concepts learnt in class. Students are also provided with regular opportunities for reflection and self-evaluation throughout the book.

Genetics Lesson Ann Fessler 1992

Holt Science and Technology Holt Rinehart & Winston 2001

Radical Candor Kim Scott 2017-03-23 Featuring a new preface, afterword and *Radically Candid Performance Review Bonus Chapter*, the fully revised & updated edition of *Radical Candor* is packed with even more guidance to help you improve your relationships at work. 'Reading *Radical Candor* will help you build, lead, and inspire teams to do the best work of their lives.' - Sheryl Sandberg, author of *Lean In*. If you don't have anything nice to say then don't say anything at all . . . right? While this advice may work for home life, as Kim Scott has seen first hand, it is a disaster when adopted by managers in the work place. Scott earned her stripes as a highly successful manager at Google before moving to Apple where she developed a class on optimal management. *Radical Candor* draws directly on her experiences at these cutting edge companies to reveal a new approach to effective management that delivers huge success by inspiring teams to work better together by embracing fierce conversations. *Radical Candor* is the sweet spot between managers who are obnoxiously aggressive on the one side and ruinously empathetic on the other. It is about providing guidance, which involves a mix of praise as well as criticism - delivered to produce better results and help your employees develop their skills and increase success. Great bosses have a strong relationship with their employees, and Scott has identified three simple principles for building better relationships with your employees: make it personal, get stuff done, and understand why it matters. *Radical Candor* offers a guide to those bewildered or exhausted by

management, written for bosses and those who manage bosses. Drawing on years of first-hand experience, and distilled clearly to give practical advice to the reader, Radical Candor shows you how to be successful while retaining your integrity and humanity. Radical Candor is the perfect handbook for those who are looking to find meaning in their job and create an environment where people love both their work and their colleagues, and are motivated to strive to ever greater success.

Rosicrucian and Masonic Origins Manly P. Hall 2018-04-03

National 5 Biology with Answers James Torrance 2013-07-26 A full course textbook for the new National 5 Biology syllabus, endorsed by SQA! This book is designed to act as a valuable resource for pupils studying National 5 Biology. It provides a core text which adheres closely to the SQA syllabus, with each section of the book matching a unit of the syllabus, and each chapter corresponding to a content area. It is an ideal - and comprehensive - teaching and learning resource for National 5 Biology. In addition to the core text, the book contains a variety of special features: Learning Activities, Testing Your Knowledge, What You Should Know, and Applying Knowledge and Skills. - The only textbook for the National 5 Biology syllabus offered by SQA, as examined 2014 onwards - Bestselling author team, with extremely high reputation for Scottish Biology titles - Full colour presentation and motivating text design to encourage student enthusiasm

Holt Biology: Mendel and heredity 2003