

INTRODUCTION: Evidence has been found to indicate that living things have changed gradually during their natural history. The study of fossils as well as embryology, biochemistry, and comparative anatomy provides evidence for evolution. In this lab activity you will learn about homologous, analogous, vestigial structures, fossils, embryology and biochemistry and their significance in evolution theory.

PROCEDURE:**HOMOLOGOUS STRUCTURES**

1. Carefully examine the drawings of the bones. Look for similarities among the various animals.
 - a. **COLOR** each part of the human arm a different color using the following key.
 Humerus: Yellow Carpals: Red Radius: Blue Ulna: Green
 Metacarpals: Purple Phalanges: Orange
 - b. In Table 1 (question #2 on the Answer Sheet describe the function of each set of bones and answer the question.)
 - c. Answer question number 3

ANALOGOUS STRUCTURES

1. Examine the butterfly wing and the bird wing. Answer questions 4-6 on the answer sheet.

**VESTIGIAL STRUCTURES**

1. Gradual changes have occurred through time that have in some cases reduced or removed the function of some body structures and organs. The penguin's wings and the leg bones of snakes are examples of this phenomenon.
2. The cave fish and minnow are related, but the cave fish is blind. Answer questions 7-8 on the answer sheet.



Figure 3

3. Read the list of human vestigial structures in Table 2 (question #9). Suggest a possible function for each structure and explain why it became vestigial. Then complete questions 10-12

EVIDENCE FROM EMBRYOLOGY

1. Evolution occurs slowly. In most cases, it is not possible to observe evolution in progress. However, evidence of evolution can be found by observing the early stages of development in vertebrates. All vertebrate embryos start out similar in appearance. This similarity has led scientists to think that these organisms have a common ancestor. The diagrams below illustrate stages in the embryonic development of a fish, a pig, and a human.
2. Study the diagrams below and answer the questions 13 & 14 on the answer sheet.



Evidence Of Evolution Lab Key

Christian Drosten



Evidence Of Evolution Lab Key:

Biology, 1999 **Defending the Faith** Dr Henry Morris, 2022-06-30 EQUIP YOURSELF AND BE READY TO GIVE AN ANSWER FOR YOUR FAITH Examine scientific disciplines from a young earth and worldwide Flood approach Identify the weaknesses in origin theories that ignore God Learn how to rebut theories of atheistic scientism that compromise biblical truth Have you ever been faced with an argument rejecting the doctrine of special creation and a global Flood Were you left scrambling for an answer In *Defending the Faith* Henry Morris presents the evolutionary and Bible compromising arguments for the origins of the earth and universe then reveals their many flaws through sound evidence and logic This book will prepare you to refute both scientifically and biblically evolutionary claims as well as Christian concepts such as the gap and day age theories Equipped with such knowledge you will be ready always to give an answer to every man that asketh you a reason of the hope that is in you 1 Peter 3 15 Cells and Heredity Michael J. Padilla, 2002 *The Molecular Life of Diatoms* Angela Falciatore, Thomas Mock, 2022-05-11 Diatoms are the most species rich group of algae and they contribute about 20% of annual global carbon fixation They play major roles in ocean food webs and global biogeochemical cycles They are also a target of the biotechnology industry because of their nano patterned silica cell wall and high lipid content Diatoms have received increasing attention as more genomes became available and because of the development of genome editing tools such as the CRISPR Cas9 technology which has made diatoms as genetically tractable as well established biological model species This book provides an overview on diatom molecular biology It brings together international leading experts in the field to discuss the latest data and developments from genes to ecosystems As the understanding of diatoms is currently experiencing a step change it is critical to allow for synergistic approaches on diverse aspects of diatom biology and evolution The books offers fundamental insights into the molecular life of diatoms at the same time new scientific concepts are developed based on the application of the latest molecular tools and genomic information to explore the fascinating lifestyle of diatoms *Evolution and the Big Questions* David N. Stamos, 2011-09-23 *Evolution and the Big Questions* David N Stamos s *Evolution and the Big Questions* delivers what its title promises you get to look at all of the issues such as race and ethics and religion that make the study of evolution so interesting and more than just a science The book is written in a clear and friendly manner and deserves a very wide readership Michael Ruse Florida State University This provocative text considers whether evolutionary explanations can be used to clarify some of life s biggest questions It offers a lively informative and timely look at a wide variety of key issues facing all of us today including questions of race sex gender the nature of language religion ethics knowledge consciousness and ultimately thc meaning of life Some of the questions examined are Did evolution make men and women fundamentally different Is the concept of race merely a social construction Is morality including universal human rights a mass delusion Can religion and evolution really be harmonized Docs evolution render life meaningless Designed for students and anyone with an interest in the relationship between evolutionary heritage

and human nature the text takes an interdisciplinary approach and offers direction for further reading and research Each chapter presents a main topic together with discussion of related ideas and arguments from various perspectives Along the way it poses life s biggest questions pulling no punches and presenting a challenge to thinkers on all levels **Teaching about Scientific Origins** Leslie Sandra Jones,Michael Jonathan Reiss,2007 Persistent resistance to the teaching of evolution has so drastically impacted science curricula that many students finish school without a basic understanding of a theory that is a fundamental component of scientific literacy This evolution creationism controversy has crippled biological education in the United States and has begun to spread to other parts of the world This book takes an educational point of view that respects both the teaching of evolution and religious beliefs Authors from different academic traditions contribute to a collection of perspectives that begin to dismantle the notion that religion and science are necessarily incompatible

Evolution Education Re-considered Ute Harms,Michael J. Reiss,2019-07-16 This collection presents research based interventions using existing knowledge to produce new pedagogies to teach evolution to learners more successfully whether in schools or elsewhere Success here is measured as cognitive gains as acceptance of evolution or an increased desire to continue to learn about it Aside from introductory and concluding chapters by the editors each chapter consists of a research based intervention intended to enable evolution to be taught successfully all these interventions have been researched and evaluated by the chapters authors and the findings are presented along with discussions of the implications The result is an important compendium of studies from around the world conducted both inside and outside of school The volume is unique and provides an essential reference point and platform for future work for the foreseeable future **Darwin Strikes Back** Thomas Woodward,2006-11-01 The debate between proponents of Darwinism and those of Intelligent Design has reached the status of a full scale public battle With stories of qualifying statements about evolution in public school textbooks and the recent 70th anniversary of the Scopes Monkey trial in the news the question about our origins will not be put to rest Following up his award winning Doubts about Darwin Thomas Woodward traces the continuing saga of the ID movement in Darwin Strikes Back Focusing on the emerging key players on both sides Michael Behe William Dembski Kenneth Miller Robert Pennock and more Woodward helps readers navigate the tangled maze of public debate including anti ID activism from Christians and shows them what might be coming next **Beyond the Lab and the Field** Eike-Christian Heine,Martin Meiske,2022-04-19 Beyond the Lab and the Field analyzes infrastructures as intense sites of knowledge production in the Americas Europe and Asia since the late nineteenth century Moving beyond classical places known for yielding scientific knowledge chapters in this volume explore how the construction and maintenance of canals highways dams irrigation schemes the oil industry and logistic networks intersected with the creation of know how and expertise Referred to by the authors as scientific bonanzas such intersections reveal opportunities for great wealth but also distress and misfortune This volume explores how innovative technologies provided research opportunities for scientists and engineers as they relied on

expertise to operate which resulted in enormous profits for some But like the history of any gold rush the history of infrastructure also reveals how technologies of modernity transformed nature disrupting communities and destroying the local environment Focusing not on the victory march of science and technology but on ambivalent change contributors consider the role of infrastructures for ecology geology archaeology soil science engineering ethnography heritage and polar exploration Together they also examine largely overlooked perspectives on modernity the reliance of infrastructure on knowledge and infrastructures as places and occasions that inspired a greater understanding of the natural world and the technologically made environment

Dictionary of Christianity and Science Zondervan, 2017-04-25 The definitive reference work on science and Christian belief How does Christian theology relate to scientific inquiry What are the competing philosophies of science and do they work with a Christian faith based on the Bible No reference work has covered this terrain sufficiently until now Featuring entries from over 140 international contributors the Dictionary of Christianity and Science is a deeply researched peer reviewed fair minded work that illuminates the intersection of science and Christian belief In one volume you get reliable summaries and critical analyses of over 450 relevant concepts theories terms movements individuals and debates You will find answers to your toughest questions about faith and science from the existence of Adam and Eve to the age of the earth evolution and string theory

FEATURES INCLUDE Over 450 entries that will help you think through some of today's most challenging scientific topics including climate change evolution bioethics and much more Essays from over 140 leading international scholars including Francis Beckwith Michael Behe Darrell Bock William Lane Craig Hugh Ross Craig Keener Davis Young John Walton and many more Multiple view essays on controversial topics allow you to understand and compare differing Christian viewpoints Learn about flesh and blood figures who have shaped the interaction of science and religion Augustine Aquinas Bacon Darwin and Stephen Hawking are just the beginning Fully cross referenced entries include references and recommendations for further reading Advance Praise Every Christian studying science will want a copy within arm's reach Scot McKnight Northern Seminary This is an invaluable resource that belongs in every Christian's library I will be keeping my copy close by when I'm writing Lee Strobel Elizabeth and John Gibson chair of apologetics Houston Baptist University Sparkles with passion controversy and diverse perspectives Karl Giberson professor of science and religion Stonehill College An impressive resource that presents a broad range of topics from a broad tent of evangelical scholars Michael R Licona Houston Baptist University I am certain that this dictionary will serve the church for many years in leading many to demonstrate that modern science can glorify our Creator and honor his creation Denis O Lamoureux University of Alberta Dictionary is too humble a label for what this is I anticipate that this will offer valuable guidance for Christian faithfulness C John Collins Covenant Theological Seminary Get answers to the difficult questions surround faith and science Adam and Eve the Age of the Earth Climate Change Evolution Fossil Record Genesis Flood Miracles Cosmology Big Bang theory Bioethics Darwinism Death Extraterrestrial Life Multiverse String theory and

much much more *Encyclopedia of Astrobiology* Muriel Gargaud,Ricardo Amils,2011-05-26 Astrobiology is a remarkably interdisciplinary field This reference serves as a key to understanding technical terms from the different subfields of astrobiology including astronomy biology chemistry the geosciences and the space sciences Reflections on language evolution Cedric Boeckx,2021-10-18 This essay reflects on the fact that as we learn more about the biological underpinnings of our language faculty the dominant evolutionary narrative coming out of the linguistic tradition most explicitly oriented towards biology biolinguistics appears increasingly implausible This text offers ways of opening up linguistic inquiry and fostering interdisciplinarity taking advantage of new opportunities to provide quantitative testable hypotheses concerning the complex evolutionary path that led to the modern human language faculty The essay is structured around three main themes i renewed appreciation for the comparative method applied to cognitive questions leading to the identification of elementary but fundamental abstractions in non linguistic species relevant to language ii awareness of the conceptual gaps between disciplines and the need to carefully link genotype and phenotype without bypassing any intermediate levels of description certainly not the brain and iii adoption of a philosophical outlook that puts the complexity of biological entities front and center **Issues in Immunology Research: 2013 Edition** ,2013-05-01 Issues in Immunology Research 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Immunochemistry The editors have built Issues in Immunology Research 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Immunochemistry in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Immunology Research 2013 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> Medicine and Evolution Sarah Elton,Paul O'Higgins,2008-06-02 Can an evolutionary perspective be integrated in day to day practice and is it of value in medical education and training If so when and how Highlighting exciting areas of research into the evolutionary basis of health and disease Medicine and Evolution Current Applications and Future Prospects answers these questions and more I Infectious Disease and Host-Pathogen Evolution Krishna R. Dronamraju,2004-04-05 This book originally published in 2004 is concerned with the links between human evolution and infectious disease It has long been recognised that an important factor in human evolution has been the struggle against infectious disease and more recently it was revealed that complex genetic polymorphisms are the direct result of that struggle **Evolution in Action: Past, Present and Future** Wolfgang Banzhaf,Betty H.C. Cheng,Kalyanmoy Deb,Kay E. Holekamp,Richard E. Lenski,Charles Ofria,Robert T. Pennock,William F. Punch,Danielle J. Whittaker,2020-07-08 This edited research monograph brings together contributions from computer scientists biologists and engineers who are

engaged with the study of evolution and how it may be applied to solve real world problems It also serves as a Festschrift dedicated to Erik D Goodman the founding director of the BEACON Center for the Study of Evolution in Action a pioneering NSF Science and Technology Center headquartered at Michigan State University The contributing authors are leading experts associated with the center and they serve in top research and industrial establishments across the US and worldwide Part I summarizes the history of the BEACON Center with refreshingly personal chapters that describe Erik s working and leadership style and others that discuss the development and successes of the center in the context of research funding projects and careers The chapters in Part II deal with the evolution of genomes and evolvability The contributions in Part III discuss the evolution of behavior and intelligence Those in Part IV concentrate on the evolution of communities and collective dynamics The chapters in Part V discuss selected evolutionary computing applications in domains such as arts and science automated program repair cybersecurity mechatronics and genomic prediction Part VI deals with evolution in the classroom using creativity in research and responsible conduct in research training The book concludes with a special chapter from Erik Goodman a short biography that concentrates on his personal positive influences and experiences throughout his long career in academia and industry

Evolution of Nervous Systems Georg F. Striedter, Theodore H. Bullock, Todd M. Preuss, John Rubenstein, Leah A. Krubitzer, 2016-11-23 Evolution of Nervous Systems Second Edition Four Volume Set is a unique major reference which offers the gold standard for those interested both in evolution and nervous systems All biology only makes sense when seen in the light of evolution and this is especially true for the nervous system All animals have nervous systems that mediate their behaviors many of them species specific yet these nervous systems all evolved from the simple nervous system of a common ancestor To understand these nervous systems we need to know how they vary and how this variation emerged in evolution In the first edition of this important reference work over 100 distinguished neuroscientists assembled the current state of the art knowledge on how nervous systems have evolved throughout the animal kingdom This second edition remains rich in detail and broad in scope outlining the changes in brain and nervous system organization that occurred from the first invertebrates and vertebrates to present day fishes reptiles birds mammals and especially primates including humans The book also includes wholly new content fully updating the chapters in the previous edition and offering brand new content on current developments in the field Each of the volumes has been carefully restructured to offer expanded coverage of non mammalian taxa mammals primates and the human nervous system The basic principles of brain evolution are discussed as are mechanisms of change The reader can select from chapters on highly specific topics or those that provide an overview of current thinking and approaches making this an indispensable work for students and researchers alike Presents a broad range of topics ranging from genetic control of development in invertebrates to human cognition offering a one stop resource for the evolution of nervous systems throughout the animal kingdom Incorporates the expertise of over 100 outstanding investigators who provide their conclusions in the context of the latest

experimental results Presents areas of disagreement and consensus views that provide a holistic view of the subjects under discussion

The Experimental Nature of New Venture Creation Martin Curley,Piero Formica,2013-06-13 This book presents readers with the opportunity to fundamentally re evaluate the processes of innovation and entrepreneurship and to rethink how they might best be stimulated and fostered within our organizations and communities The fundamental thesis of the book is that the entrepreneurial process is not a linear progression from novel idea to successful innovation but is an iterative series of experiments where progress depends on the persistence and resilience of the individuals involved and their ability and to learn from failure as well as success From this premise the authors argue that the ideal environment for new venture creation is a form of experimental laboratory a community of innovators where ideas are generated shared and refined experiments are encouraged and which in itself serves as a test environment for those ideas and experiments This environment is quite different from the traditional incubator which may impose the disciplines of the established firm too early in the development of the new venture Featuring case examples of start ups across a wide spectrum of industries from Wikipedia to Ryanair the authors explore the qualities of successful innovation including a high tolerance of risk and unpredictability and commitment to building knowledge enterprises that value intangible assets This volume is a clarion call to those in academia enterprise and government who seek to work together to promote innovation and entrepreneurship with a stark message for academic institutions engage or be left behind

Behavioural Responses to a Changing World Bob B. M. Wong,Ulrika Candolin,2025-04-23 For many animals behavioural adjustments represent the first response to human modified conditions By improving reproduction and survival such adjustments can play the lead in maintaining viable populations in the face of rapid environmental change Behavioural responses however can also be maladaptive and reduce individual fitness particularly if favourable reaction norms have not yet evolved because animals are encountering conditions that they have never experienced before Clearly behaviour matters But how can we capitalise on our understanding of animal behaviour to improve conservation and management outcomes Behavioural Responses to a Changing World Challenges and Applications a companion volume to the first edition published in 2012 examines wildlife behavioural responses to human induced environmental change through a translational lens Despite considerable and growing interest in research on the topic the predictive value and practical application of what has been learned remains underappreciated and underutilized in the context of developing real world solutions To redress this the current book builds upon the foundations of the original volume but with a more applied perspective that focuses on highlighting how different forms of environmental challenges from climate change to urbanisation influence animal behaviour and how we can effectively harness knowledge of animal behaviour to effect practical solutions to predicting and mitigating the weighty impacts of a radically changed and changing world

Lab Coats in Hollywood David A. Kirby,2011-02-04 How science consultants make movie science plausible in films ranging from 2001 A Space Odyssey to Finding Nemo Stanley Kubrick s 2001 A Space Odyssey released in 1968 is perhaps

the most scientifically accurate film ever produced The film presented such a plausible realistic vision of space flight that many moon hoax proponents believe that Kubrick staged the 1969 moon landing using the same studios and techniques Kubrick's scientific verisimilitude in 2001 came courtesy of his science consultants including two former NASA scientists and the more than sixty five companies research organizations and government agencies that offered technical advice Although most filmmakers don't consult experts as extensively as Kubrick did films ranging from A Beautiful Mind and Contact to Finding Nemo and The Hulk have achieved some degree of scientific credibility because of science consultants In Lab Coats in Hollywood David Kirby examines the interaction of science and cinema how science consultants make movie science plausible how filmmakers negotiate scientific accuracy within production constraints and how movies affect popular perceptions of science Drawing on interviews and archival material Kirby examines such science consulting tasks as fact checking and shaping visual iconography Kirby finds that cinema can influence science as well Depictions of science in popular films can promote research agendas stimulate technological development and even stir citizens into political action

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web first off in the peppered moth example the dark allele is dominant just wanted to clear that up before going further

usually i would say no the recessive allele cannot become the dominant one it may seem so due to natural selection

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web birdseye view instructions open the simulation and play the role of the bird in both the dark and the light forest try to

behave as a bird would behave choosing the moths that are the most obvious at the end of each simulation record the percent

of moths captured in the table below percent dark moths percent light moths before after

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web 1 describe how the population of moths changed in each generation for both the newspaper and the white moths 2 what moth coloration is the best adaptation for a dark newspaper background how do you know 3 how does the simulation model natural selection 4 examine the table and construct a graph

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web the only factor different between the two types of moths is the color of the wings your role in the simulation is that of a predator guide the bird with the mouse to the moths click on the moth with the mouse to eat the moth every time you eat a moth you will hear the crunch of an exoskeleton if you miss the moth you will hear the bird call

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web guide the bird to the moths click on the moth to eat it you have one minute to eat as many moths as you can see what impact eating more light or dark moths has on moth population

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web the chance that the bird will see and eat the moth depends on the color contrast between insect and bark the predation will range from 0 to 50 or from 0 to 99 which can be selected by the user the relation between color contrast and percentage predation can be a straight line or a curved line see graphs below

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