



LIZARD EVOLUTION VIRTUAL LAB

Directions: Begin in the Introduction Tab. Read the Introduction and watch the Welcome to the Lizard Evolution Lab. Answer the following questions as you finish each module of the virtual lab.

Click on **Module 1: Ecomorphs** and follow the directions as you work through the information.

1. At the beginning of the virtual lab, you were asked to sort eight lizards into categories. What criteria did you initially use to make your groups? Did you revise your criteria later? Why?

I based my criteria off of the legs. I chose the size of the legs because I think that each of the different anoles had evolved based on their habitat. I did not revise my criteria.

2. An adaptation is a structure or function that is common in a population because it enhances the ability to survive and reproduce in a particular environment. Provide one example and an explanation of one adaptation in the Anolis lizards. One adaptation is the short legs on the sheplani hispaniola anolis lizard. I think this is because of the slim branches it was on. The shorter legs made it easier for the lizard to hold onto the slimmer branches.
3. Provide one evolutionary explanation for why lizards living in the same part of the habitat (i.e., grass) would have similar characteristics. Lizards in the same habitat would have similar characteristics because there are many ways to do something, however there is only one way that is the best for surviving. Basically, lizards in the same habitat have the characteristics that are most fit for survival, so most lizards in that habitat would exhibit those most fit characteristics.
4. What is an ecomorph? Provide one example from the virtual lab. Ecomorphs are species with similar body types and habitats. An example is how the sheplani Hispaniola and occultus Puerto Rico lizards both have short legs.

Virtual Lab Lizard Evolution Lab Answers

Judd E. Hollander



Virtual Lab Lizard Evolution Lab Answers:

Key Transitions in Animal Evolution Rob Desalle, Bernd Schierwater, 2010-12-07 Tackling one of the most difficult and delicate of the evolutionary questions this challenging book summarizes the more recent results in phylogenetics and developmental biology that address the evolution of key innovations in metazoans Divided into three sections the first considers the phylogenetic issues involving this area of the tree of life

Chapter Resource 13 Theory/Evolution Biology Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004

Special Scientific Report, 1982 *Report Presented by the President to the Fellows* Yale University, 1900 *Cumulated Index Medicus*, 2000 *Energy Research Abstracts*, 1978 Semiannual with semiannual and annual indexes References to all scientific and technical literature coming from DOE its laboratories energy centers and contractors Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Arranged under 39 categories e g Biomedical sciences basic studies Biomedical sciences applied studies Health and safety and Fusion energy Entry gives bibliographical information and abstract Corporate author subject report number indexes *Index Medicus*, 2001

Comparative Ecology Y. Itô, 1981-03-12 This 1980 book considers the patterns of population fluctuations of animals and intraspecific social relations by means of comparative methods and discusses the evolution of population regulation mechanisms and social relations The author proposes that parental care has evolved in environments in which it is difficult for the young to obtain food whilst high fecundity has evolved in the opposite environment He presents evidence from a wide range of organisms to argue that during evolution animals repeatedly face the choice of two strategies low fecundity combined with parental protection or high fecundity and that this choice determined the amplitude regularity and associated main factors of population fluctuations as well as the main characteristics of social relations as expressed in group life or dispersed living involving territory Although many examples are drawn from insects with which the author is most familiar mammal birds and other animal groups are also examined in depth

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 Report of the President of Yale University with the Deans and Directors of Its Several Departments ... Yale University,1903 *Animal Behaviour Abstracts* ,1998 Ecosystems of California Harold Mooney,Erika Zavaleta,2016-01-19 This long anticipated reference and sourcebook for California s remarkable ecological abundance provides an integrated assessment of each major ecosystem type its distribution structure function and management A comprehensive synthesis of our knowledge about this biologically diverse state Ecosystems of California covers the state from oceans to mountaintops using multiple lenses past and present flora and fauna aquatic and terrestrial natural and managed Each chapter evaluates natural processes for a specific ecosystem describes drivers of change and discusses how that ecosystem may be altered in the future This book also explores the drivers of California s ecological patterns and the history of the state s various ecosystems outlining how the challenges of climate change and invasive species and opportunities for regulation and stewardship could potentially affect the state s ecosystems The text explicitly incorporates both human impacts and conservation and restoration efforts and shows how ecosystems support human well being Edited by two esteemed ecosystem ecologists and with overviews by leading experts on each ecosystem this definitive work will be indispensable for natural resource management and conservation professionals as well as for undergraduate or graduate students of California s environment and curious naturalists *Skeletal Impact of Disease* Bruce M. Rothschild,Larry D. Martin,2006 **Reproductive Neuroendocrinology and Social Behavior** Ishwar S. Parhar,Tomoko Soga,Sonoko Ogawa,2016-10-12 Anti social behaviors and social deficits induced mental disorders are critical problems in our society today Social behaviors and interactions are shaped by experience hereditary components genes hormones and neuropeptides and environmental factors photoperiods and metabolic signals In addition to the classical gonadotropin releasing hormone RFamide peptides kisspeptin and gonadotropin inhibiting hormone are emerging as important regulators of the reproductive axis These neuropeptides are evolutionarily conserved and are regulated by environmental factors In this Research Topic we advocate more recent advances in reproductive neuropeptides and sex steroids in the domains of social behavior including sexual and parental

behavior aggression stress and anxiety Using multiple species model we also review how genes and the neuroendocrine system interact at the cell and organismic levels to contribute to social behavior in particular the epigenetic genomic changes caused by early life environment We provide comprehensive insights of distinct neural networks and how cellular and molecular events in the brain regulate social behavior from a comparative perspective

Exotic Animal Hematology and Cytology Terry W. Campbell, Krystan R. Grant, 2022-03-29 The newly revised Fifth Edition of Exotic Animal Hematology and Cytology delivers a fully updated new edition of the most complete reference to hematology and cytology in exotic animals The book features high quality images and step by step descriptions of practical techniques Organized by animal class to make it easier to quickly find critical information the authors have included 45 new case studies to highlight the application of the content in a real world setting All major exotic animal groups are covered including mammals birds reptiles amphibians and fish Clinicians seeking a decision making aid for patient workup treatment and prognosis will find what they need in Exotic Animal Hematology and Cytology The book also includes Thorough cellular descriptions unique to mammalian avian herptile and fish species with extensive discussions of blood and bone marrow sample collection and hematologic techniques for each group Comprehensive evaluation of the peripheral blood specific to mammals birds herptiles and fish as well as the evaluation of bone marrow Practical discussions of hematology case studies with applications to common real world clinical problems Color atlas of hemic cells of select species for quick and easy reference Extensive examinations of cytodiagnosis and exploration of unique features within mammals birds herptiles and fish as well as cytology case studies and wet mount cases in fish Access to video clips and additional case reports on a companion website Exotic Animal Hematology and Cytology is an essential reference for veterinary clinical pathologists anatomic pathologists clinicians and technicians as well as for veterinary students taking courses involving exotic hematology and cytology

Understanding and Modulating Bone and Cartilage Cell Fate for Regenerative Medicine Roberto Narcisi, Eric Farrell, 2019-04-04

Earth and Life John A. Talent, 2012-06-28 This volume focuses on the broad pattern of increasing biodiversity through time and recurrent events of minor and major ecosphere reorganization Intense scrutiny is devoted to the pattern of physical including isotopic sedimentary and biotic circumstances through the time intervals during which life crises occurred These events affected terrestrial lacustrine and estuarine ecosystems locally and globally but have affected continental shelf ecosystems and even deep ocean ecosystems The pattern of these events is the backdrop against which modelling the pattern of future environmental change needs to be evaluated

Catalog Library of the Marine Biological Laboratory and the Woods Hole Oceanographic Institution, Marine Biological Laboratory (Woods Hole, Mass.). Library, 1971

[Selected References on Environmental Quality as it Relates to Health](#) , 1971

Psychopharmacology Bulletin , 1987

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