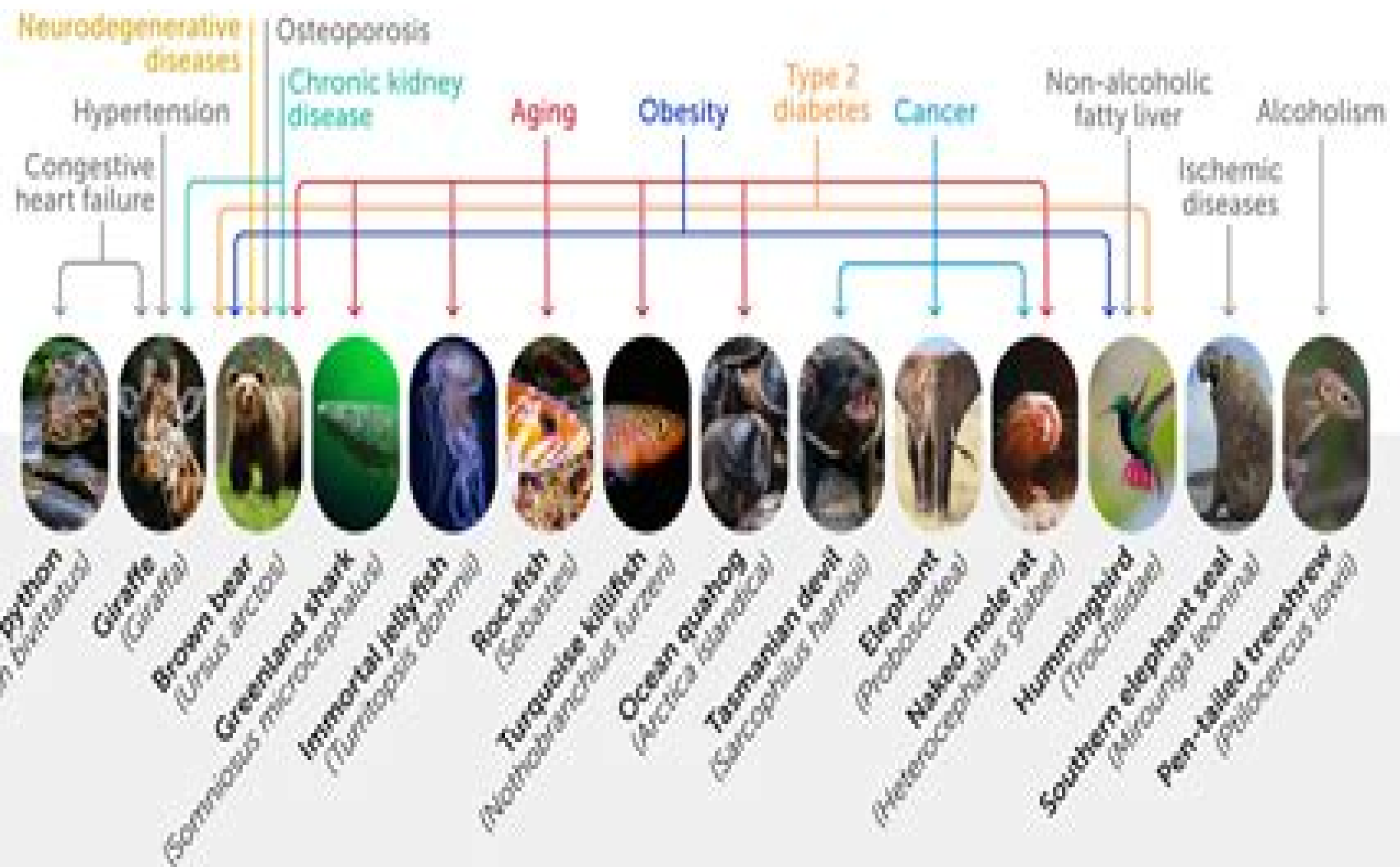


High-impact human pathologies



Species with evolved resistance adaptations

Evolutionary Medicine

Roman Wölfel



Evolutionary Medicine:

Evolutionary Medicine Stephen C. Stearns, Ruslan Medzhitov, 2024-06-18 Evolutionary thinking provides insights into many different areas in the research and practice of medicine and public health It takes specialties such as medical microbiology epidemiology oncology gynecology and psychiatry that had become increasingly siloed and places them in a larger framework This foundational structure enables students to view medical knowledge as an integrated whole underpinned by general principles rather than a loose collection of disparate facts The discipline of evolutionary medicine continues to advance rapidly as new results come in showing where the insights pay off and where they do not Its conceptual foundations have also been strengthened in papers not yet reflected in the textbooks so a new edition is therefore timely At the same time the teaching of evolutionary medicine has also been steadily gaining momentum both in courses that prepare undergraduates for medical school in North America and in other contexts worldwide Evolutionary Medicine is intended for undergraduate students preparing for careers in medicine and public health students in schools of medicine and public health and medical professionals curious about the insights that evolutionary thinking can bring to their field It will also be relevant to students and researchers in the fields of evolutionary biology anthropology developmental biology and genetics It highlights the most important insights in a relatively brief and compelling book that does not attempt encyclopedic coverage of a rapidly changing field

Principles of Evolutionary Medicine Peter D. Gluckman, Alan Beedle, Tatjana Buklijas, Felicia Low, Mark A. Hanson, 2016 A new updated edition of the first integrated and comprehensive textbook to explain the principles of evolutionary biology from a medical perspective and to focus on how medicine and public health might utilise evolutionary biology

Integrating Evolutionary Biology into Medical Education Jay Schulkin, Michael Power, 2019-12-19 Clinicians and scientists are increasingly recognising the importance of an evolutionary perspective in studying the aetiology prevention and treatment of human disease the growing prominence of genetics in medicine is further adding to the interest in evolutionary medicine In spite of this too few medical students or residents study evolution This book builds a compelling case for integrating evolutionary biology into undergraduate and postgraduate medical education as well as its intrinsic value to medicine Chapter by chapter the authors experts in anthropology biology ecology physiology public health and various disciplines of medicine present the rationale for clinically relevant evolutionary thinking They achieve this within the broader context of medicine but through the focused lens of maternal and child health with an emphasis on female reproduction and the early life biochemical immunological and microbial responses influenced by evolution The tightly woven and accessible narrative illustrates how a medical education that considers evolved traits can deepen our understanding of the complexities of the human body variability in health susceptibility to disease and ultimately help guide treatment prevention and public health policy However integrating evolutionary biology into medical education continues to face several roadblocks The medical curriculum is already replete with complex subjects and a long period of training The addition of an evolutionary

perspective to this curriculum would certainly seem daunting and many medical educators express concern over potential controversy if evolution is introduced into the curriculum of their schools Medical education urgently needs strategies and teaching aids to lower the barriers to incorporating evolution into medical training In summary this call to arms makes a strong case for incorporating evolutionary thinking early in medical training to help guide the types of critical questions physicians ask or should be asking It will be of relevance and use to evolutionary biologists physicians medical students and biomedical research scientists

Palaeopathology and Evolutionary Medicine Kimberly A. Plomp,Charlotte A.

Roberts,Sarah Elton,Gilian R. Bentley,2022-07-14 Evolutionary medicine has been steadily gaining recognition not only in modern clinical research and practice but also in bioarchaeology the study of archaeological human remains and especially its sub discipline palaeopathology To date however palaeopathology has not been necessarily recognised as particularly useful to the field and most key texts in evolutionary medicine have tended to overlook it This novel text is the first to highlight the benefits of using palaeopathological research to answer questions about the evolution of disease and its application to current health problems as well as the benefits of using evolutionary thinking in medicine to help interpret historical disease processes It presents hypothesis driven research by experts in biological anthropology including palaeopathology medicine health sciences and evolutionary medicine through a series of unique case studies that address specific research questions Each chapter has been co authored by two or more researchers with different disciplinary perspectives in order to provide original insightful and interdisciplinary contributions that will provide new insights for both palaeopathology and evolutionary medicine Palaeopathology and Evolutionary Medicine is intended for graduate level students and professional researchers in a wide range of fields including the humanities history social sciences anthropology archaeology palaeopathology geography and life sciences medicine and biology Relevant courses include evolutionary medicine evolutionary anthropology medical anthropology and palaeopathology

[Knowing Evolution](#) Pasquale De Marco,2025-08-11 This comprehensive guide to the theory of evolution provides a detailed overview of the evidence for evolution the mechanisms by which it occurs and the implications it has for our understanding of life on Earth Written in a clear and accessible style this book is perfect for anyone who wants to learn more about evolution from students to scientists to general readers In this book you will learn about the origins of life on Earth the process of natural selection and the evolution of humans You will also explore the ethical and social implications of evolution and consider its implications for the future of our planet Whether you are new to the theory of evolution or you are looking for a deeper understanding of its implications this book is a valuable resource It is a must read for anyone who wants to understand the world around us

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fascinating world of evolution If you like this book write a review *Evolution and Medicine* Robert Perlman,2013-05-30

Evolution and Medicine provides an accessible introduction to the new field of evolutionary medicine Evolutionary concepts help explain why we remain vulnerable to disease how pathogens and cancer cells evolve and how the diseases that affected our evolutionary ancestors have shaped our biology *Health and Disease According to Darwinian Evolution* Shahriar Khan,2015-02-01

We know much about the construction and functioning of the human body but rarely ask how and why the human body came into existence The evolution of the human body and mind provides answers to longstanding and hard to answer questions on human health disease and treatment The Quantum theory gives the most fundamental explanation of the creation of atoms and molecules organic compounds DNA and its replication crossover during Meiosis etc Central is the theme that our bodies are made of the very product of primordial supernova explosions from billions of years ago Understanding the body may be the ultimate extension of quantum physics and evolution Man his fellow animals health germs and disease are a huge mystery novel and it is for us to solve with evolution how it all happened For thousands or millions of years man s DNA was programmed by natural selection from his life as a hunter gatherer or a farmer Our genetic makeup has been unable to keep pace with the rapid changes in diet lifestyle and environment over the last few decades Much of today s health disorders arise from the DNA s inability to cope with these rapid changes The internal environment of the body contains at least hundreds of chemicals organic and inorganic detectable and undetectable known and unknown We can never hope to know all the chemicals and their reactions A new concept is introduced about our hidden arms race with farm animals This book is based on an understanding of evolution of human life and life in general on the planet It has a common sense approach to immunity and the ability of the body to heal itself The approaches are not dramatic new discoveries but an extension of well established principles of anthropology and evolution The language does not require specialized knowledge and may be read by anyone with an interest in health and disease *The Enlightenment of Evolutionary Medicine* Aaron J. W. Hsueh,2022-10-31

This book approaches the past present and future of human physiology and diseases from the perspective of Darwin s evolutionary theory In addition to natural sexual and artificial selection the book emphasizes the maladaptation of human physiology and resultant modern diseases including pandemics obesity diabetes and hypertension It highlights the role of evolutionary genomics in the discovery of hormones and signaling molecules that can act as new drugs and the use of bionics in medical tool design Tumor formation metastasis and therapies are also explained through evolutionary principles In addition cultural meme mutations and selection explain the evolution of language fashion religion and more *Evolutionary Psychiatry* Riadh Abed,Paul St John-Smith,2022-09-29

Evolutionary psychiatry attempts to explain and examine the development and prevalence of psychiatric disorders through the lens of evolutionary and adaptationist theories In this edited volume leading international evolutionary scholars present a variety of Darwinian perspectives that will encourage readers to consider why as well as how mental disorders arise Using insights

from comparative animal evolution ethology anthropology culture philosophy and other humanities evolutionary thinking helps us to re evaluate psychiatric epidemiology genetics biochemistry and psychology It seeks explanations for persistent heritable traits shaped by selection and other evolutionary processes and reviews traits and disorders using phylogenetic history and insights from the neurosciences as well as the effects of the modern environment By bridging the gap between social and biological approaches to psychiatry and encouraging bringing the evolutionary perspective into mainstream psychiatry this book will help to inspire new avenues of research into the causation and treatment of mental disorders

Evolutionary Interpretations of Aging, Disease Phenomenon, and Sex Giacinto Libertini, 2011 *Handbook of Evolutionary Thinking in the Sciences* Thomas Heams, Philippe Huneman, Guillaume Lecointre, Marc Silberstein, 2014-11-23 The Darwinian theory of evolution is itself evolving and this book presents the details of the core of modern Darwinism and its latest developmental directions The authors present current scientific work addressing theoretical problems and challenges in four sections beginning with the concepts of evolution theory its processes of variation heredity selection adaptation and function and its patterns of character species descent and life The second part of this book scrutinizes Darwinism in the philosophy of science and its usefulness in understanding ecosystems whilst the third section deals with its application in disciplines beyond the biological sciences including evolutionary psychology and evolutionary economics Darwinian morality and phylolinguistics The final section addresses anti Darwinism the creationist view and issues around teaching evolution in secondary schools The reader learns how current experimental biology is opening important perspectives on the sources of variation and thus of the very power of natural selection This work examines numerous examples of the extension of the principle of natural selection and provides the opportunity to critically reflect on a rich theory on the methodological rigour that presides in its extensions and exportations and on the necessity to measure its advantages and also its limits Scholars interested in modern Darwinism and scientific research its concepts research programs and controversies will find this book an excellent read and those considering how Darwinism might evolve how it can apply to the human sciences and other disciplines beyond its origins will find it particularly valuable Originally produced in French *Les Mondes Darwiniens* the scope and usefulness of the book have led to the production of this English text to reach a wider audience This book is a milestone in the impressive penetration by Francophone scholars into the world of Darwinian science its historiography and philosophy over the last two decades Alex Rosenberg R Taylor Cole Professor of Philosophy Duke University Until now this useful and comprehensive handbook has only been available to francophones Thanks to this invaluable new translation this collection of insightful and original essays can reach the global audience it deserves Tim Lewens University of Cambridge

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The Dynamics of Science Grant Ramsey,Andreas De Block,2022-11-22 Millions of scientific articles are published each year making it difficult to stay abreast of advances within even the smallest subdisciplines Traditional approaches to the study of science such as the history and philosophy of science involve closely reading a relatively small set of journal articles And yet many questions benefit from casting a wider net Is most scientific change gradual or revolutionary What are the key sources of scientific novelty Over the past several decades a massive effort to digitize the academic literature and equip computers with algorithms that can distantly read and analyze a digital database has taken us one step closer to answering these questions The Dynamics of Science brings together a diverse array of contributors to examine the largely unexplored computational frontiers of history and philosophy of science Together they reveal how tools and data from automated textual analysis or machine reading combined with methods and models from game theory and cultural evolutionary theory can begin to answer fundamental questions about the nature and history of science

Human Evolutionary Biology Michael P. Muehlenbein,2010-07-29 Wide ranging and inclusive this text provides an invaluable review of an expansive selection of topics in human evolution variation and adaptability for professionals and students in biological anthropology evolutionary biology medical sciences and psychology The chapters are organized around four broad themes with sections devoted to phenotypic and genetic variation within and between human populations reproductive physiology and behavior growth and development and human health from evolutionary and ecological perspectives An introductory section provides readers with the historical theoretical and methodological foundations needed to understand the more complex ideas presented later Two hundred discussion questions provide starting points for class debate and assignments to test student understanding

Biology and Feminism Lynn Hankinson Nelson,2017-09-07 A balanced and accessible introduction to the engagements that feminist scientists and science scholars undertake with a variety of biological sciences

EJEL Volume 10 Issue 1 , Electronic Journal of E-Learning , Evolutionary Gerontology and Geriatrics Giacinto Libertini,Graziamaria Corbi,Valeria Conti,Olga Shubernetskaya,Nicola Ferrara,2021-05-25 This book provides concrete scientific basis that we can conceive the possibility of modifying or even completely canceling aging process despite the fact that aging is commonly regarded as the result of the overall effects of many uncontrollable degenerative phenomena The authors illustrate in detail the mechanisms by which cells and the whole organism age Actions by which it is possible or will be possible within a limited time to operate for modifying aging are also debated The discussion is conducted within the frame and the concepts of

evolutionary medicine which is also indispensable for distinguishing between the manifestations of aging and i diseases that worsen with age and ii acceleration of normal aging rates caused by unhealthy lifestyle habits and other avoidable factors The book also discusses the impact of aging on overall mortality and the strange situation that according to official statistics aging does not exist as cause of death This book is a turning point between a gerontology and geriatrics conceived as the study and vain treatment of an incurable condition and one in which these disciplines examine the how and why of a physiological phenomenon that can be modified up to a possible total control This means transforming the medical prevention and treatment of physiological aging from the greatest failure to the greatest success of medicine

Encyclopedia of Evolutionary Biology ,2016-04-14 Encyclopedia of Evolutionary Biology Four Volume Set is the definitive go to reference in the field of evolutionary biology It provides a fully comprehensive review of the field in an easy to search structure Under the collective leadership of fifteen distinguished section editors it is comprised of articles written by leading experts in the field providing a full review of the current status of each topic The articles are up to date and fully illustrated with in text references that allow readers to easily access primary literature While all entries are authoritative and valuable to those with advanced understanding of evolutionary biology they are also intended to be accessible to both advanced undergraduate and graduate students Broad topics include the history of evolutionary biology population genetics quantitative genetics speciation life history evolution evolution of sex and mating systems evolutionary biogeography evolutionary developmental biology molecular and genome evolution coevolution phylogenetic methods microbial evolution diversification of plants and fungi diversification of animals and applied evolution Presents fully comprehensive content allowing easy access to fundamental information and links to primary research Contains concise articles by leading experts in the field that ensures current coverage of each topic Provides ancillary learning tools like tables illustrations and multimedia features to assist with the comprehension process

Evolutionary Biology from Concept to Application Pierre Pontarotti,2008-06-20 Every biological system is the outcome of its evolution therefore the deciphering of its evolutionary history is of tremendous importance to understand the biology of a system Since 1997 scientists of different disciplines have held an annual Evolutionary Biology Meeting at Marseille France in order to discuss their research developments exchange ideas and start collaborations Consisting of the most representative talks of the 11th meeting this book provides an up to date overview of evolutionary concepts and how these concepts can be applied to a better understanding of various biological aspects It is divided into the following four parts Modelization of Evolution Concepts in Evolutionary Biology Knowledge Applied Evolutionary Biology This book is an invaluable source of information not only for evolutionary biologists but also for biologists in general

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