Incidence, Inheritance, and Evolution

STEVEN A. FRANK

Beata Ujvari, Benjamin Roche, Frederic Thomas

Dynamics of Cancer Steven A. Frank, 2007-07-22 The onset of cancer presents one of the most fundamental problems in modern biology In Dynamics of Cancer Steven Frank produces the first comprehensive analysis of how particular genetic and environmental causes influence the age of onset The book provides a unique conceptual and historical framework for understanding the causes of cancer and other diseases that increase with age Using a novel quantitative framework of reliability and multistage breakdown Frank unifies molecular demographic and evolutionary levels of analysis He interprets a wide variety of observations on the age of cancer onset the genetic and environmental causes of disease and the organization of tissues with regard to stem cell biology and somatic mutation Frank uses new quantitative methods to tackle some of the classic problems in cancer biology and aging how the rate of increase in the incidence of lung cancer declines after individuals guit smoking the distinction between the dosage of a chemical carcinogen and the time of exposure and the role of inherited genetic variation in familial patterns of cancer This is the only book that presents a full analysis of the age of cancer onset It is a superb teaching tool and a rich source of ideas for new and experienced researchers For cancer biologists population geneticists evolutionary biologists and demographers interested in aging this book provides new insight into disease progression the inheritance of predisposition to disease and the evolutionary processes that have shaped organismal **Information Resources in Toxicology** P.J. Bert Hakkinen, Asish Mohapatra, Steven G. G. Gilbert, 2009-08-19 This design latest version of Information Resources in Toxicology IRT continues a tradition established in 1982 with the publication of the first edition in presenting an extensive itemization review and commentary on the information infrastructure of the field This book is a unique wide ranging international annotated bibliography and compendium of major resources in toxicology and allied fields such as environmental and occupational health chemical safety and risk assessment Thoroughly updated the current edition analyzes technological changes and is rife with online tools and links to Web sites IRT IV is highly structured providing easy access to its information Among the hot topics covered are Disaster Preparedness and Management Nanotechnology Omics the Precautionary Principle Risk Assessment and Biological Chemical and Radioactive Terrorism and Warfare are among the designated International in scope with contributions from over 30 countries Numerous key references and relevant Web links Concise narratives about toxicologic sub disciplines Valuable appendices such as the IUPAC Glossary of Terms in Toxicology Authored by experts in their respective sub disciplines within toxicology Cancer Mortality and Morbidity Patterns in the U.S. Population K.G. Manton, Igor Akushevich, Julia Kravchenko, 2008-12-28 The purpose of this book is to examine the etiology of cancer in large human populations using mathematical models developed from an inter disciplinary perspective of the population epidemiological biodemographic genetic and physiological basis of the mechanisms of cancer initiation and progression In addition an investigation of how the basic mechanism of tumor initiation relates to general processes of senescence and to other major chronic diseases e g heart disease and stroke will be

conducted How and Why Species Multiply Peter R. Grant, B. Rosemary Grant, 2020-03-31 Charles Darwin s experiences in the Gal pagos Islands in 1835 helped to guide his thoughts toward a revolutionary theory that species were not fixed but diversified from their ancestors over many generations and that the driving mechanism of evolutionary change was natural selection In this concise accessible book Peter and Rosemary Grant explain what we have learned about the origin and evolution of new species through the study of the finches made famous by that great scientist Darwin s finches Drawing upon their unique observations of finch evolution over a thirty four year period the Grants trace the evolutionary history of fourteen different species from a shared ancestor three million years ago They show how repeated cycles of speciation involved adaptive change through natural selection on beak size and shape and divergence in songs They explain other factors that drive finch evolution including geographical isolation which has kept the Gal pagos relatively free of competitors and predators climate change and an increase in the number of islands over the last three million years which enhanced opportunities for speciation and flexibility in the early learning of feeding skills which helped species to exploit new food resources Throughout the Grants show how the laboratory tools of developmental biology and molecular genetics can be combined with observations and experiments on birds in the field to gain deeper insights into why the world is so biologically rich and diverse Written by two preeminent evolutionary biologists How and Why Species Multiply helps to answer fundamental questions about evolution in the Gal pagos and throughout the world A Beginner's Guide to Targeted Cancer Treatments and Cancer Immunotherapy Elaine Vickers, 2024-10-15 Demystifying the science behind new cancer treatments A clear and accessible guide written in everyday language for nurses and other healthcare professionals A Beginner's Guide to Targeted Cancer Treatments and Cancer Immunotherapy helps readers understand the science behind many of the newer drug treatments for cancer Assuming only a basic familiarity with cell biology this easy to digest guide describes how our increased understanding of cancer has been translated into the creation of new cancer treatments with a wide range of targets Gifted communicator and educator Dr Elaine Vickers helps you understand the mechanisms of a wide range of individual targeted therapies and immunotherapies enabling you to communicate effectively with your colleagues and patients Concise chapters explain how new cancer drugs and immunotherapies work discuss their benefits identify their limitations and more Now in its second edition this popular handbook is fully revised to reflect the latest developments in targeted drug therapies and immunotherapies Entirely new chapters on advancements in various immunotherapies are accompanied by more than 100 new and updated color illustrations Provides an up to date overview of relevant treatment targets for all major cancer types including hematological cancers Describes cancer biology and the relationship between cancer and the immune system Offers valuable insights into cell communication pathways as a common target Covers small molecule drugs antibody based treatments and cellular therapies including novel immunotherapies A Beginner's Guide to Targeted Cancer Treatments and Cancer Immunotherapy is a must have resource for trainees practicing nurses and other

healthcare professionals involved in the care of cancer patients as well as non specialists who encounter cancer data or cancer terminology in their field Statistical Rethinking Richard McElreath, 2020-03-13 Winner of the 2024 De Groot Prize awarded by the International Society for Bayesian Analysis ISBA Statistical Rethinking A Bayesian Course with Examples in R and Stan builds your knowledge of and confidence in making inferences from data Reflecting the need for scripting in today s model based statistics the book pushes you to perform step by step calculations that are usually automated This unique computational approach ensures that you understand enough of the details to make reasonable choices and interpretations in your own modeling work. The text presents causal inference and generalized linear multilevel models from a simple Bayesian perspective that builds on information theory and maximum entropy The core material ranges from the basics of regression to advanced multilevel models It also presents measurement error missing data and Gaussian process models for spatial and phylogenetic confounding The second edition emphasizes the directed acyclic graph DAG approach to causal inference integrating DAGs into many examples The new edition also contains new material on the design of prior distributions splines ordered categorical predictors social relations models cross validation importance sampling instrumental variables and Hamiltonian Monte Carlo It ends with an entirely new chapter that goes beyond generalized linear modeling showing how domain specific scientific models can be built into statistical analyses Features Integrates working code into the main text Illustrates concepts through worked data analysis examples Emphasizes understanding assumptions and how assumptions are reflected in code Offers more detailed explanations of the mathematics in optional sections Presents examples of using the dagitty R package to analyze causal graphs Provides the rethinking R package on the author's website and on GitHub Science John Michels (Journalist), 2007 A weekly record of scientific progress

Official Meeting Program Ecological Society of America. Meeting, 2006 Advanced Cancer Research Protocols , 2026-04-01 Advanced Cancer Research Protocols Volume 198 is a comprehensive and cutting edge resource dedicated to the latest methodologies and protocols in the field of cancer research Topics in this new release include Introduction to Cancer Biology and Current Research Trends Cell Culture Techniques for Cancer Research Practical Approaches to Advanced Molecular Biology Techniques High throughput sequencing Technologies for Cancer Genomics Epigenetic Analysis in Cancer Research Proteomics and Metabolomics in Cancer Biomarker Discovery In vivo Cancer Modeling Using Mouse Models and much more Other sections highlight advances in Advanced Imaging Techniques for Cancer Research Cancer Stem Cell Analysis and Targeting Immunotherapy and Cancer Vaccine Development Gene Editing Techniques in Cancer Research Single Cell Analysis in Cancer Research Liquid Biopsy and Circulating Tumor Cell Analysis and Exploring the Tumor Microenvironment in Solid Cancer From Biology to Therapy Provides a detailed exploration of advanced protocols and methodologies used in cutting edge cancer research Includes in depth discussions on the latest techniques and technologies in cancer research including molecular biology genomics proteomics and bioinformatics Presents clear step by step protocols

for a wide range of experimental procedures ensuring reproducibility and accuracy in research Nature Sir Norman Lockver,2007 The Year in Evolutionary Biology, 2009 Philosophy of Molecular Medicine Giovanni Boniolo, Marco J. Nathan, 2016-11-18 Philosophy of Molecular Medicine Foundational Issues in Theory and Practice aims at a systematic investigation of a number of foundational issues in the field of molecular medicine The volume is organized around four broad modules focusing respectively on the following key aspects What are the nature scope and limits of molecular medicine How does it provide explanations. How does it represent and model phenomena of interest. How does it infer new knowledge from data and experiments The essays collected here authored by prominent scientists and philosophers of science focus on a handful of mainstream topics in the philosophical literature such as causation explanation modeling and scientific inference These previously unpublished contributions shed new light on these traditional topics by integrating them with problems methods and results from three prominent areas of contemporary biomedical science basic research translational and clinical American Book Publishing Record ,1982 research and clinical practice **Book Review Digest** ,2008 American Population Index Bibliography, Cumulated 1935-1968 by Authors and Geographical Areas Scientist ,1942 Princeton University. Office of Population Research, 1971 Frontiers in Cancer Research Carlo C. Maley, Mel Greaves, 2016-11-21 This is the ideal book for anyone contemplating starting a career in or shifting their career to studying the dynamics that drive cancer progression and its response to therapy Topics include the theory and population genetics of cancers genetic diversity within tumors intra tumor heterogeneity understanding how mutant clones expand in tissues the role of cancer stem cells in the dynamics of tumors the evolution of metastasis and how to improve cancer therapy by addressing the evolution of cancers in response to our interventions There are also chapters on the patterns of cancer susceptibility in humans due to a mismatch between our modern environment and the environment in which our ancestors evolved as well as a chapter on the evolution of cancer suppression mechanisms that have evolved in different species particularly the large long lived animals like elephants and whales that are better at suppressing cancers than humans This book serves as a primer on the evolutionary and ecological theory of cancer the framework upon which all the details of cancer may be hung It is ideal for oncologists and cancer researchers interested in evolutionary theory and evolutionary biologists and ecologists interested in gaining insights into cancer development and prevention From Ecology to Cancer Biology and Back Again Frederick R. Adler, Sarah R. Amend, Christopher J. Whelan, Etienne Baratchart, 2022-03-08 Cancer through the Lens of Evolution and Ecology Jason A. Somarelli, Norman A. Johnson, 2024-05-29 Cancer cells exist in an ever changing ecology and are subject to evolutionary pressures just like any species in nature This edited book explores the following themes 1 how the dynamics of mutation epigenetics and gene expression noise are sources of genetic diversity 2 how scarce resources influence cancer therapy resistance 3 how predator prey dynamics are mirrored in immune cancer cross talk 4 how cancer cells parallel niche construction theory 5 how changing fitness landscapes enable cancer growth and

6 how cancer cells interact within the body The book is a resource for understanding cancer as a disease of multicellularity grounded in evolutionary principles By using this knowledge researchers are starting to exploit these behaviors for treatment paradigms Key Features Bridges disciplines exemplifying the ways disparate fields create new perspectives when integrated Offers insights from leading scholars in cancer biology ecology and evolutionary biology Provides a timely recognition by oncologists that evolutionary paradigms are crucial for breakthroughs in cancer treatment Integrates basic and applied sciences of oncology and evolutionary biology Ecology and Evolution of Cancer Beata Ujvari, Benjamin Roche, Frederic Thomas, 2017-02-08 Ecology and Evolution of Cancer is a timely work outlining ideas that not only represent a substantial and original contribution to the fields of evolution ecology and cancer but also goes beyond by connecting the interfaces of these disciplines This work engages the expertise of a multidisciplinary research team to collate and review the latest knowledge and developments in this exciting research field The evolutionary perspective of cancer has gained significant international recognition and interest which is fully understandable given that somatic cellular selection and evolution are elegant explanations for carcinogenesis Cancer is now generally accepted to be an evolutionary and ecological process with complex interactions between tumor cells and their environment sharing many similarities with organismal evolution As a critical contribution to this field of research the book is important and relevant for the applications of evolutionary biology to understand the origin of cancers to control neoplastic progression and to prevent therapeutic failures Covers all aspects of the evolution of cancer appealing to researchers seeking to understand its origins and effects of treatments on its progression as well as to lecturers in evolutionary medicine Functions as both an introduction to cancer and evolution and a review of the current research on this burgeoning exciting field presented by an international group of leading editors and contributors Improves understanding of the origin and the evolution of cancer aiding efforts to determine how this disease interferes with biotic interactions that govern ecosystems Highlights research that intends to apply evolutionary principles to help predict emergence and metastatic progression with the aim of improving therapies

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