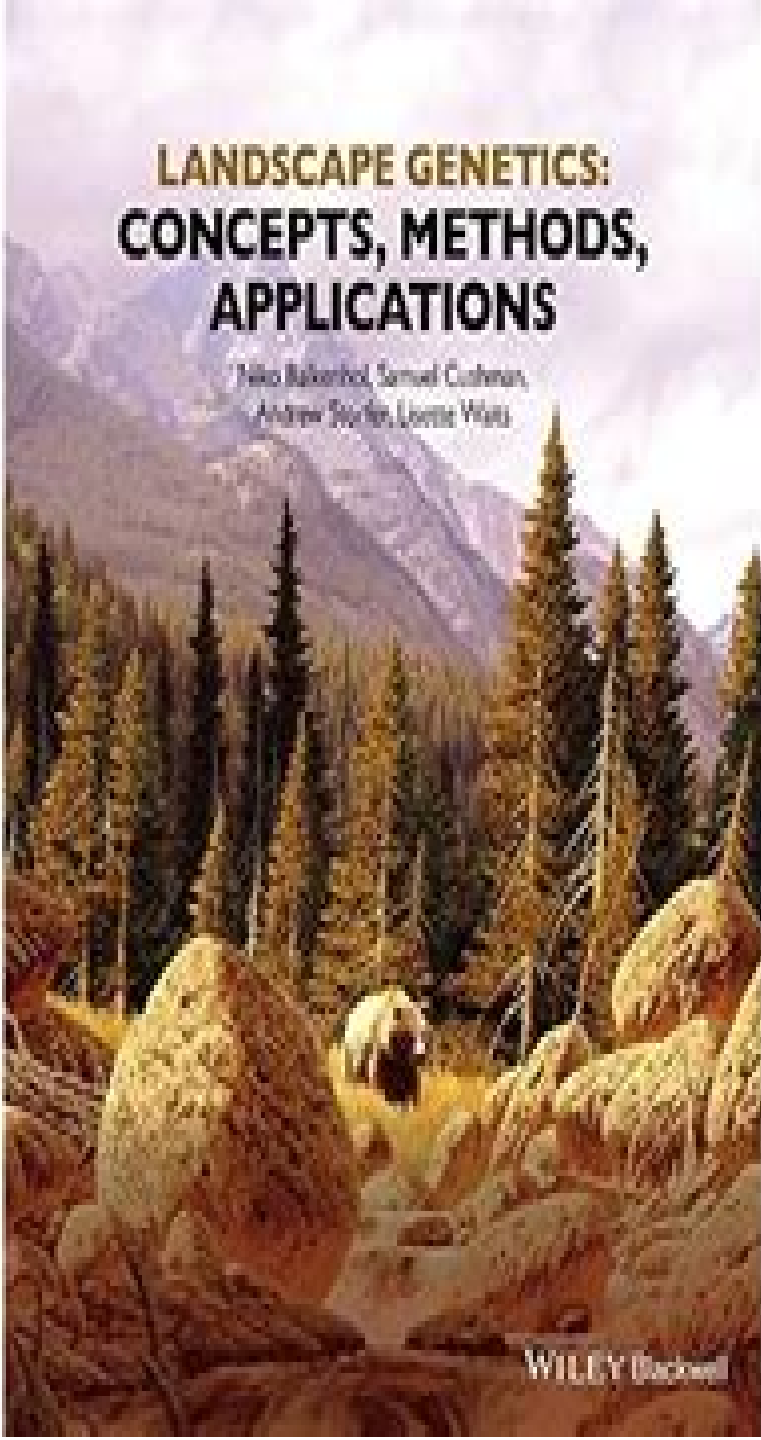


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LANDSCAPE GENETICS: CONCEPTS, METHODS, APPLICATIONS

Felix Balkenhol, Samuel Cushman,
Andrew Storfer, Loretta Watts

WILEY Blackwell

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**Niko Balkenhol, Samuel
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Landscape Genetics Niko Balkenhol, Samuel Cushman, Andrew Storfer, Lisette Waits, 2015-08-26 Despite the substantial interest in landscape genetics from the scientific community learning about the concepts and methods underlying the field remains very challenging The reason for this is the highly interdisciplinary nature of the field which combines population genetics landscape ecology and spatial statistics These fields have traditionally been treated separately in classes and textbooks and very few scientists have received the interdisciplinary training necessary to efficiently teach or apply the diversity of techniques encompassed by landscape genetics To address the current knowledge gap this book provides the first in depth treatment of landscape genetics in a single volume Specifically this book delivers fundamental concepts and methods underlying the field covering particularly important analytical methods in detail and presenting empirical and theoretical applications of landscape genetics for a variety of environments and species Consistent with the interdisciplinary nature of landscape genetics the book combines an introductory textbook like section with additional sections on advanced topics and applications that are more typical of edited volumes The chapter topics and the expertise of the authors and the editorial team make the book a standard reference for anyone interested in landscape genetics The book includes contributions from many of the leading researchers in landscape genetics The group of scientists we have assembled has worked on several collaborative projects over the last years including a large number of peer reviewed papers several landscape genetics workshops at international conferences and a distributed graduate seminar on landscape genetics Based on the experiences gained during these collaborative teaching and research activities the book includes chapters that synthesize fundamental concepts and methods underlying landscape genetics Part 1 chapters on advanced topics that deserve a more in depth treatment Part 2 and chapters illustrating the use of concepts and methods in empirical applications Part 3 This structure ensures a high usefulness of the book for beginning landscape geneticists and experienced researchers alike so that it has a broad target audience At least one of the four co editors is involved in almost every chapter of the book thereby ensuring a high consistency and coherency among chapters

Landscape Genetics, 2010 *Landscape Genetics* Niko Balkenhol, Samuel Cushman, Andrew Storfer, Lisette Waits, 2015-11-09 LANDSCAPE GENETICS CONCEPTS METHODS APPLICATIONS LANDSCAPE GENETICS CONCEPTS METHODS APPLICATIONS Edited by Niko Balkenhol Samuel A Cushman Andrew T Storfer Lisette P Waits Landscape genetics is an exciting and rapidly growing field melding methods and theory from landscape ecology and population genetics to address some of the most challenging and urgent ecological and evolutionary topics of our time Landscape genetic approaches now enable researchers to study in detail how environmental complexity in space and time affect gene flow genetic drift and local adaptation However learning about the concepts and methods underlying the field remains challenging due to the highly interdisciplinary nature of the field which relies on topics that have traditionally been treated separately in classes and textbooks In this edited volume some of the leading experts in

landscape genetics provide the first comprehensive introduction to underlying concepts commonly used methods and current and future applications of landscape genetics Consistent with the interdisciplinary nature of the field the book includes textbook like chapters that synthesize fundamental concepts and methods underlying landscape genetics Part 1 chapters on advanced topics that deserve a more in depth treatment Part 2 and chapters illustrating the use of concepts and methods in empirical applications Part 3 Aimed at beginning landscape geneticists and experienced researchers alike this book will be helpful for all scientists and practitioners interested in learning teaching and applying landscape genetics

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

Conservation Genetics in the Neotropics Pedro M. Galetti Jr., 2023-08-29 This book explores how genetics and the new technologies in genomics have been used for conservation of plants and animals in the Neotropics It shows the new perspective for conservation genetics beyond the use of theoretical and methods in genetics at species level and presents how genetics and genomics can be used for assessing communities Conservation genetics and genomics are presented as a helpful field of study for resolving taxonomic uncertainties and hidden biodiversity understanding populations and extinction risk genetic management wildlife forensic genetics assessing biology and molecular ecology assessing communities conservation genomics and the use of conservation biology and genetics in science learning highlighting case studies in the Neotropics Applications of conservation genetics for management or policy decision making planning and implementation of conservation practice in the Neotropics are addressed across chapters This book will interest to researchers and students in conservation genetics and biology conservation interested in the Neotropics Stakeholders and decision makers in conservation biology may also find this book useful

Population Genomics Om P. Rajora, 2019-01-07 Population genomics has revolutionized various disciplines of biology including population evolutionary ecological and conservation genetics plant and animal breeding human health medicine and pharmacology by allowing to address novel and long standing questions with unprecedented power and

accuracy It employs large scale or genome wide genetic information and bioinformatics to address various fundamental and applied aspects in biology and related disciplines and provides a comprehensive genome wide perspective and new insights that were not possible before These advances have become possible due to the development of new and low cost sequencing and genotyping technologies and novel statistical approaches and software bioinformatics tools and models Population genomics is tremendously advancing our understanding the roles of evolutionary processes such as mutation genetic drift gene flow and natural selection in shaping up genetic variation at individual loci and across the genome and populations improving the assessment of population genetic parameters or processes such as adaptive evolution effective population size gene flow admixture inbreeding and outbreeding depression demography and biogeography resolving evolutionary histories and phylogenetic relationships of extant ancient and extinct species understanding the genomic basis of fitness adaptation speciation complex ecological and economically important traits and disease and insect resistance facilitating forensics genetic medicine and pharmacology delineating conservation genetic units and understanding the genetic effects of resource management practices and assisting conservation and sustainable management of genetic resources This Population Genomics book discusses the concepts approaches applications and promises of population genomics in addressing most of the above fundamental and applied crucial aspects in a variety of organisms from microorganisms to humans The book provides insights into a range of emerging population genomics topics including population epigenomics landscape genomics seascape genomics paleogenomics ecological and evolutionary genomics biogeography demography speciation admixture colonization and invasion genomic selection and plant and animal domestication This book fills a vacuum in the field and is expected to become a primary reference in Population Genomics world wide

The Least Cost Path From Landscape Genetics to Landscape Genomics Samuel A. Cushman, Andrew J. Shirk, Glenn T. Howe, Melanie A. Murphy, Rodney J. Dyer, Stéphane Joost, 2018-08-03 Ecosystems are the stage on which the play of evolution is acted and ecosystems are complex spatially structured and temporally varying The purpose of this Research Topic is to explore critical challenges and opportunities for the transition from landscape genetics to landscape genomics Landscape genetics has focused on the spatial analysis of small genetic datasets typically comprised of less than 20 microsatellite markers taken from clusters of individuals in putative populations or distributed individuals across landscapes The recent emergence of large scale genomic datasets produced by next generation sequencing methods poses tremendous challenge and opportunity to the field Perhaps the greatest is to produce process curate archive and analyze spatially referenced genomic datasets in a way such that research is led by a priori hypotheses regarding how environmental heterogeneity and temporal dynamics interact to affect gene flow and selection The papers in the Research Topic cover a broad range of topics under this area of focus from reviews of the emergence of landscape genetics to best practices in spatial analysis of genetic data The compilation like the emerging field itself is eclectic and illustrates the scope of both the challenges and opportunities of this emerging field

Population

Genomics: Marine Organisms Marjorie F. Oleksiak, Om P. Rajora, 2019-12-31 Population genomics has provided unprecedented opportunities to unravel the mysteries of marine organisms in the oceans depths The world s oceans which make up 70% of our planet encompass diverse habitats and host numerous unexplored populations and species Population genomics studies of marine organisms are rapidly emerging and have the potential to transform our understanding of marine populations species and ecosystems providing insights into how these organisms are evolving and how they respond to different stimuli and environments This knowledge is critical for understanding the fundamental aspects of marine life how marine organisms will respond to environmental changes and how we can better protect and preserve marine biodiversity and resources This book brings together leading experts in the field to address critical aspects of fundamental and applied research in marine species and share their research and insights crucial for understanding marine ecosystem diversity and function It also discusses the challenges opportunities and future perspectives of marine population genomics *Handbook of Molecular Biotechnology* Dongyou Liu, 2024-09-05 With a history that likely dates back to the dawn of human civilization more than 10 000 years ago and a record that includes the domestication and selective breeding of plants and animals the harnessing of fermentation process for bread cheese and brewage production and the development of vaccines against infectious diseases biotechnology has acquired a molecular focus during the 20th century particularly following the resolution of DNA double helix in 1953 and the publication of DNA cloning protocol in 1973 and transformed our concepts and practices in disease diagnosis treatment and prevention pharmaceutical and industrial manufacturing animal and plant industry and food processing While molecular biotechnology offers unlimited opportunities for improving human health and well being animal welfare agricultural innovation and environmental conservation a dearth of high quality books that have the clarity of laboratory manuals without distractive procedural details and the thoroughness of well conversed textbooks appears to dampen the enthusiasm of aspiring students In attempt to fill this glaring gap Handbook of Molecular Biotechnology includes four sections with the first three presenting in depth coverage on DNA RNA and protein technologies and the fourth highlighting their utility in biotechnology Recognizing the importance of logical reasoning and experimental verification over direct observation and simple description in biotechnological research and development the Introduction provides pertinent discussions on key strategies i e be first be better and be different effective thinking lateral parallel causal reverse and random and experimental execution which have proven invaluable in helping advance research projects evaluate and prepare research reports and enhance other scientific endeavors Key features Presents state of the art reviews on DNA RNA and protein technologies and their biotechnological applications Discusses key strategies effective thinking and experimental execution for scientific research and development Fills the gap left by detailed ridden laboratory manuals and insight lacking standard textbooks Includes expert contributions from international scientists at the forefront of molecular biotechnology research and development Written by international scientists at the forefront of molecular biotechnology

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Methods in Molecular Medicine Yusuf Tutar,2021-01-20

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