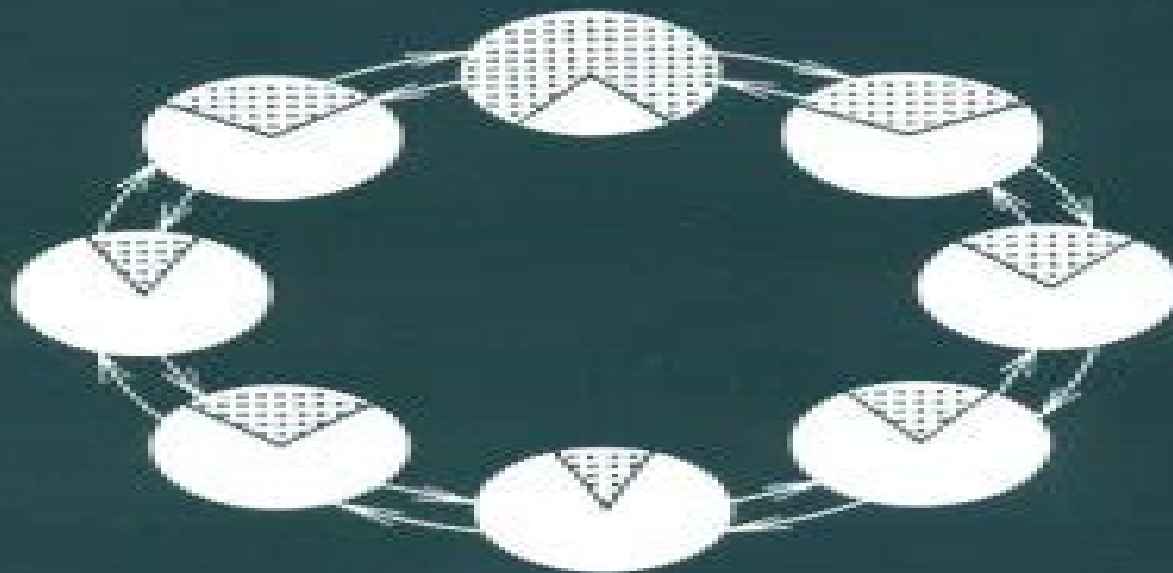


POPULATION GENETICS Diversity and Stability

Yu.P. Altukhov



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Population Genetics Diversity And Stability

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Population Genetics Diversity And Stability:

Population Genetics I[O]. P. Altukhov, Jurij P. Altuchov, IU. P. Altukhov, 1990 Originally published in Russian in 1983 examines field and experimental work in the study of genetic processes in the populations of a wide variety of species including humans Isolates underlying factors and conditions necessary for the genetic stability of populations which are crucial in the global efforts to preserve biological diversity Altukhov genetics USSR Acad of Sciences argues that speciation is a consequence of qualitative genome reorganization challenging the neo Darwinist view that it is the result of gradual genetic change Of interest to geneticists animal and plant breeders specialists in fishery agriculture and forestry and evolutionary biologists Most of the discussion is accessible to the general reader Annotation copyrighted by Book News Inc Portland OR *Diversity and Stability in Ecological Systems* Brookhaven National Laboratory, 1969 Intraspecific Genetic Diversity Yuri Petrovich Altukhov, 2006-01-16 Population and evolutionary genetics have been quickly developing elds of biological research over the past decades This book compiles our current understanding of genetic processes in natural populations In addition the book provides the author s original ideas and concepts based on the data obtained by himself and his close coworkers The author introduces his pioneering concept of population genetic stability and much of the book is concerned with the factors and conditions of such stability Why does genetic stability matter so much Altukhov argues that the sustainable use of natural resources including genetic resources of popu tions critically depends on the maintenance of their stability The preser tion of well adapted genetic characteristics from one generation to the next is essential for this stability Traditionally population genetics has been cused one evolution and the role of evolutionary factors in shaping genetic structures of populations While the idea of a population as a dynamic unit of evolution has been widely accepted the significance of genetic stability and its implications for the long term survival of populations and species have not been fully appreciated **Population Genetics in the Neotropics** Marcos Vinícius Bohrer Monteiro Siqueira, Enéas Ricardo Konzen, Pedro Manoel Galetti Junior, 2025-04-23 The Neotropics hold high levels of biodiversity figuring among the essential hotspots for conservation on Earth Invaluable genetic resources of this biogeographic dominion must deserve attention of conservationists as well as of breeders This project is aimed at producing a book on population genetics directed to an audience of undergraduate and graduate students but not limited to those In a distinct approach we seek to develop a material devoted to population genetics in the Neotropics contextualizing examples of several animal and plant species belonging to this highly diverse dominion Traditional books available in the subject of population genetics commonly deal with organisms that are native to North America and Europe while neotropical organisms are lacking in the context so our book comes forth as an initiative towards covering that Among several subjects this textbook addresses studies on molecular evolution and phylogenetics genetic structure at broad and fine spatial scales landscape genetics niche modeling and climate change conservation genetics and quantitative variation and its genetic components in hotspots of biodiversity such as the

Amazon the Brazilian Savanna and the Atlantic Rain Forest It should provide an easy going reading with the main concepts being presented and contextualized within the Neotropical dynamics of plants and animal populations Basic mathematical foundations of population genetics theory are provided but no further details on deductions and advanced algebra are given for the purpose of simplicity The application of the studies on conservation and breeding is also addressed The chapters were planned to be brief describing the main concepts processes and case studies Invited authors were encouraged to describe examples from their own research in the Neotropics Altogether this project may offer students with a textbook with concepts and ideas of the Neotropical genetic diversity bringing awareness and stimulating endeavors towards the continuance of conservation of endangered species in their environments of origin *Conservation Genetics* V. Loeschcke, J. Tomiuk, S.K. Jain, 2013-03-11 It follows naturally from the widely accepted Darwinian dictum that failures of populations or of species to adapt and to evolve under changing environments will result in their extinction Population geneticists have proclaimed a centerstage role in developing conservation biology theory and applications However we must critically reexamine what we know and how we can make rational contributions We ask Is genetic variation really important for the persistence of species Has any species become extinct because it ran out of genetic variation or because of inbreeding depression Are demographic and environmental stochasticity by far more important for the fate of a population or species than genetic stochasticity genetic drift and inbreeding Is there more to genetics than being a tool for assessing reproductive units and migration rates Does conventional wisdom on inbreeding and magic numbers or rules of thumb on critical effective population sizes MVP estimators reflect any useful guidelines in conservation biology What messages or guidelines from genetics can we reliably provide to those that work with conservation in practice Is empirical work on numerous threatened habitats and taxa gathering population genetic information that we can use to test these guidelines These and other questions were raised in the invitation to a symposium on conservation genetics held in May 1993 in pleasant surroundings at an old manor house in southern Jutland Denmark Salmonid Fishes Yuri P. Altukhov, Elena A. Salmenkova, Vladimir T. Omelchenko, 2008-04-15 This important title encompasses features of genetic processes in complexly organised population systems of salmonids one of the most commercially valuable families of fish worldwide Translated from the original work in Russian the authors have taken the opportunity to update and revise the work much of it appearing in the English language for the first time Covering such important concepts as optimal gene diversity and the unfavourable influence of fishery and hatchery reproduction on the genetic structure of salmon populations the authors have drawn together a huge wealth of information that will form the cornerstone of much new work in the future The authors of *Salmonid Fishes* have between them many years of research experience and practical knowledge in the area and the English translation of this important work which has been edited by Professor John Thorpe and Professor Gary Carvalho provides vital information for all those involved in salmonid management exploitation and conservation including fish biologists fisheries managers conservation and population biologists ecologists

and geneticists **Genetic Diversity of Marine Fisheries Resources** Peter J. Smith, 1994 This report reviews the evidence for the genetic impact of fishing on marine fisheries resources The most widely used method for measuring genetic diversity in natural populations has been protein electrophoresis marine teleosts have levels of genetic diversity ranging from 0.0 to 18% and marine invertebrates from 0.4 to 32% Genetic studies have shown that populations of marine species are less differentiated than freshwater species experience temporal genetic changes can be changed locally by pollution and contain cryptic species Genetic changes in populations occur through selection or drift In natural populations fishing is a major source of mortality and is non random with respect to age and size of individuals A common observation in heavily exploited teleost fisheries has been a decline in the age and or size at sexual maturity Size selective fishing would favour early maturity However growth rate in some fishes is density dependent and increases when the stock is reduced faster growth rates lead to a reduction in the age or size at onset of sexual maturity Thus it is not possible to determine if the observed changes are genetic or compensatory in response to reduced stock density Genetic drift is unlikely to be a major factor influencing levels of genetic diversity in many marine fisheries except for some populations e.g. giant clams which have been reduced to near extinction levels **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 **Agricultural Resilience** Sarah M. Gardner, Stephen J. Ramsden, Rosemary S. Hails, 2019-05-02 Offers an interdisciplinary exploration of resilience in agriculture and implications for producers seeking to adapt to change and uncertainty Wildlife Habitat Conservation Michael L. Morrison, Heather A. Mathewson, 2015-05-15 A book that

emphasized the concept of wildlife habitat for a generation of students and professionals is now available to even more readers Habitat is probably the most common term in ecological research Elementary school students are introduced to the term college students study the concept in depth hunters make their plans based on it nature explorers chat about the different types and land managers spend enormous time and money modifying and restoring habitats Although a broad swath of people now have some notion of what habitat is the scientific community has by and large failed to define it concretely

despite repeated attempts in the literature to come to meaningful conclusions regarding what habitat is and how we should study manipulate and ultimately conserve it Wildlife Habitat Conservation presents an authoritative review of the habitat concept provides a scientifically rigorous definition and emphasizes how we must focus on those critical factors contained within what we call habitat The result is a habitat concept that promises long term persistence of animal populations Key concepts and items in the book include Rigorous and standard conceptual definitions of wildlife and their habitat A discussion of the essential integration of population demographics and population persistence with the concept of habitat The importance of carryover and lag effects behavioral processes genetics and species interactions to our understanding of habitat An examination of spatiotemporal heterogeneity realized through fragmentation disruption to eco evolutionary processes and alterations to plant and animal assemblages An explanation of how anthropogenic effects alter population size and distribution isolation genetic processes and species diversity including exotic plants and animals Advocacy of proactive management and conservation through predictive modeling restoration and monitoring Each chapter is accessibly written in a style that will be welcomed by private landowners and public resource managers at local state and federal levels Also ideal for undergraduate and graduate natural resource and conservation courses the book is organized perfectly for a one semester class Published in association with The Wildlife Society

Population Genetics and Population Ethology L. Z. Kaidanov, E. N. Panov, 1989

Crop Genetic Diversity in the Field and on the Farm Devra Ivy Jarvis, T. Hodgkin, A. H. D. Brown, John D. Tuxill, Isabel López Noriega, Melinda Smale, Bhuwon Sthapit, 2016-01-01 Based on twenty years of global research this is the first comprehensive reference on crop genetic diversity as it is maintained on farmland around the world Showcasing the findings of seven experts representing the field of ecology crop breeding genetics anthropology economics and policy this invaluable resource places farmer managed crop biodiversity squarely in the center of the science needed to feed the world and restore health to our productive landscapes It will prove to be an essential tool in the training of agricultural and environmental scientists seeking the solutions necessary to ensure healthy resilient ecosystems for future generations

Origin of Tropical Diversity: From Clades to Communities James Edward Richardson, R. Toby Pennington, 2017-01-12 In this volume we aimed to assess progress in determining the processes by which current patterns of tropical biodiversity were established and are maintained Tropical regions are highly species rich and we present studies that have improved our understanding of the generation of that diversity at local regional and global scales We demonstrate how diverse fields from molecular phylogenetics phylogeography palaeontology and palaeoecology continue to improve our understanding of the natural history of the tropics

Mathematics of Genetic Diversity J. F. C. Kingman, 1980-01-01 This book draws together some mathematical ideas that are useful in population genetics concentrating on a few aspects which are both biologically relevant and mathematically interesting

Fifty Years of Invasion Ecology David M. Richardson, 2011-02-23 Invasion ecology is the study of the causes and consequences of the introduction of organisms to

areas outside their native range Interest in this field has exploded in the past few decades Explaining why and how organisms are moved around the world how and why some become established and invade and how best to manage invasive species in the face of global change are all crucial issues that interest biogeographers ecologists and environmental managers in all parts of the world This book brings together the insights of more than 50 authors to examine the origins foundations current dimensions and potential trajectories of invasion ecology It revisits key tenets of the foundations of invasion ecology including contributions of pioneering naturalists of the 19th century including Charles Darwin and British ecologist Charles Elton whose 1958 monograph on invasive species is widely acknowledged as having focussed scientific attention on biological invasions

Evolutionary Dynamics of Genetic Diversity G. S. Mani, 2013-03-13 *Indicators of the genetic diversity of trees - State, pressure, benefit and response* Graudal, L., Loo, J., Fady, B., Vendramin, G., Aravanopoulos, F.A., Baldinelli, G., Bennadji, Z., Ramamonjisoa, L., Changtragoon, S. and Kjær, E.D., 2021-01-28 This study prepared within the ambit of The State of the World's Forest Genetic Resources reviews issues related to the development of indicators for tree genetic diversity It includes a historical account of the development of science based indicators for tree genetic diversity that embrace ecological surrogates for genetic diversity the genealogical approach genetic monitoring of management units the use of molecular markers as well as relevant experience from other organisms and policy processes It also includes a section on relevant data data sources and databases Finally the study proposes a set of four operational indicators for monitoring tree genetic diversity The proposed indicators could support efforts towards sustainable forest management as well as the development of indicators for the post 2020 global biodiversity framework

Genetic Diversity and Erosion in Plants M.R. Ahuja, S. Mohan Jain, 2015-12-16 Genetic erosion is the loss of genetic diversity within a species It can happen very quickly due to catastrophic events or changes in land use leading to habitat loss But it can also occur more gradually and remain unnoticed for a long time One of the main causes of genetic erosion is the replacement of local varieties by modern varieties Other causes include environmental degradation urbanization and land clearing through deforestation and brush fires In order to conserve biodiversity in plants it is important to target three independent levels that include ecosystems species and genes Genetic diversity is important to a species fitness long term viability and ability to adapt to changing environmental conditions Chapters in this book are written by leading geneticists molecular biologists and other specialists on relevant topics on genetic erosion and conservation genetic diversity in plants This divisible set of two volumes deals with a broad spectrum of topics on genetic erosion and approaches to biodiversity conservation in crop plants and trees Volume 1 deals with indicators and prevention of genetic erosion while volume 2 covers genetic diversity and erosion in a number of plants species These two volumes will also be useful to botanists biotechnologists environmentalists policy makers conservationists and NGOs working to manage genetic erosion and biodiversity

Adaptation in Plant Breeding P.M.A Tigerstedt, 2013-03-09 Plant adaptation is a fundamental process in plant breeding It was the first criterion in the initial

domestication of plants thousands of years ago Adaptedness is generally a quantitative complex feature of the plant involving many traits many of which are quantitative Adaptation to stresses like cold drought or diseases are among the most central problems in a world grappling with global food security Modern plant breeding based on mendelian genetics has made plant improvement more effective and more precise and selective Molecular genetics and genetic engineering has considerably increased this selectivity down to single genes affecting single traits The time has come when plant breeding efficiency may cause loss of genetic resources and adaptation In these proceedings an effort is made to merge modern plant breeding efficiency with ecological aspects of plant breeding reflected in adaptation It is hoped that this merger results in more sustainable use of genetic resources and physical environments The book is based on 10 keynotes addressing a wide spectrum of themes related to adaptation In addition each subject is further elaborated in up to three case studies on particular plant species or groups of plants The keynotes do in fact overlap to some degree and there are articles in this volume that seemingly contradict each other a common aspect in advanced fields of research The keen reader may conclude that in a world where climates and environments are under continuous change and where human society is more and more polarized into a developed and a developing part adaptation of our cultivated plants has different constraints on yields depending on ecology and indeed economy

Genetic Diversity and Food Security M. Lakshmi Narasaiah, 2005 Contents Can Genetically Modified Organisms Feed the World Genetic Diversity and Food Security Food First Food Security India's Food Challenge Food for the Billions Less Food Security in the South Food Production Healthcare Relief in Conflict Situations Population Growth and Grain Production Population Growth and Cropland Population Growth and Oceanic Fish Catch The Future of Agricultural Trade The Indian Economy and the Cattle Wealth Solving Conflicts Over Water Uses Irrigation Management Population and the Environment Population Growth and Waste Saving the Planet The Trade Related Intellectual Property Rights TRIPS Agreement and the Developing Countries Employment and Poverty Alleviation The Dynamics of Rural Poverty in India The WTO Dispute Settlement Mechanism Safety First The Dematerialisation of the World Economy Economics and Sustainable Development Fertility Rates

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