

Conservation Of Wildlife Populations Demography Genetics And Management

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professor I scott mills has been named a 2009 guggenheim fellow by the board of trustees of the john simon guggenheim memorial foundation conservation of wildlife populations provides an accessible introduction to the most relevant concepts and principles for solving real world management problems in wildlife and conservation biology bringing together insights from traditionally disparate disciplines the book shows how population biology addresses important questions involving the harvest monitoring and conservation of wildlife populations covers the most up to date approaches for assessing factors that affect both population growth and interactions with other species including predation genetic changes harvest introduced species viability analysis and habitat loss and fragmentation is an essential guide for undergraduates and postgraduate students of wildlife biology conservation biology ecology and environmental studies and an invaluable resource for practising managers on how population biology can be applied to wildlife conservation and management artwork from the book is available to instructors online at [a href blackwellpublishing com mills blackwellpublishing com mills](http://blackwellpublishing.com/mills_blackwellpublishing.com/mills) an instructor manual cd rom for this title is available please contact our higher education team at [a href mailto highereducation wiley com highereducation wiley com](mailto:highereducation@wiley.com) for more information

the advances made possible by the development of molecular techniques have in recent years revolutionized quantitative genetics and its relevance for population genetics population genetics and microevolutionary theory takes a modern approach to population genetics incorporating modern molecular biology species level evolutionary biology and a thorough acknowledgment of quantitative genetics as the theoretical basis for population genetics logically organized into three main sections on population structure and history genotype phenotype interactions and selection adaptation extensive use of real examples to illustrate concepts written in a clear and accessible manner and devoid of complex mathematical equations includes the author's

introduction to background material as well as a conclusion for a handy overview of the field and its modern applications each chapter ends with a set of review questions and answers offers helpful general references and internet links

this book is a unique synthesis of the major concepts and methods in bacterial population genetics in infectious disease a field that is now about 35 yrs old emphasis is given to explaining population level processes that shape genetic variation in bacterial populations and statistical methods of analysis of bacterial genetic data a how to of bacterial population genetics which covers an extremely large range of organisms expanding area of science due to high throughput genome sequencing of bacterial pathogens covers both fundamental approaches to analyzing bacterial population structures with conceptual background in bacterial population biology detailed treatment of statistical methods

annotation this successor to macmillan s international encyclopedia of population provides expanded up to date coverage of demographic topics both in the core field and in neighboring disciplines designed to encompass the large scale changes in emphasis and research directions in population studies during the last 20 years coverage complements the curriculum focus on human migration patterns population decline the environmental impact of dense population and problems of old age support

a comprehensive two volume reference work on meteorological phenomena around the globe which includes 300 entries alphabetically arranged covering every aspect of climate and weather

in this revised and updated edition of the comprehensive population genetics book treatment extends basic genetic principles to the dynamics of genes and genotypes in groups of interbred individuals presents three points of view evolutionary quantitative and medical anthropological considers random mating non random mating and evolutionary forces that can change gene and genotype frequencies over time the impact of dna sequencing is adressed and illustrative examples from the experimental literature are included

this textbook shows readers how models of the genetic processes involved in evolution are made including natural selection migration mutation and genetic drift in finite populations and how the models are used to interpret classical and molecular genetic

data the material is intended for advanced level undergraduate courses in genetics and evolutionary biology graduate students in evolutionary biology and human genetics and researchers in related fields who wish to learn evolutionary genetics the topics covered include genetic variation dna sequence variability and its measurement the different types of natural selection and their effects e g the maintenance of variation directional selection and adaptation the interactions between selection and mutation or migration the description and analysis of variation at multiple sites in the genome genetic drift and the effects of spatial structure

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