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Biogeography Lomolino 4th Edition Pdf Download
Mark V. Lomolino. July 2020. ISBN: 9780198850069. 176 pages Paperback 174x111mm In Stock. Very Short Introductions. Price: £8.99. Biogeography is the study of geographical variation in all characteristics of life, from genetic variation and differences in behaviour in species across regions, to geographic trends in diversity of whole communities. This book explains the key role played by ...

Biogeography, first published in 1983, is one of the most comprehensive text and general reference books in the field. The Fourth Edition builds on the strengths of previous editions, combining evolutionary and ecological perspectives to show how Earth history, contemporary environments, adn evolutionary and ecological processes have shaped species distributions and nearly all patterns of biodiversity. It is an empirically and conceptually rich text that illustrates general patterns and processes using examples from a diversity of plants and animals across the Earth's aquatic and terrestrial ecosystems. biogeography, Fourth Edition is written as a primary text for undergraduate and graduate courses, and is also an invaluable reference for biogeographers, ecologists, evolutionary biologists, and conservation biologists. Starting from simple facts and principles and assuming only a rudimentary knowledge of biology, geography, and Earth history, the text explains the relationships between geographic variation in biodiversity and the geological, ecological, and evolutionary processes that have produced them. Written in an engaging style, Biogeography emphasizes that interplay between unifying concepts and presents evidence that supports or challenges these concepts. The use of color illustrations (new to this edition), evaluated and optimized for colorblind readers as well, has transformed our abilities to illustrate key concepts and empirical patterns in the geography of nature. The addition of the distinguished plant ecologist and biogeographer Robert J. Whittaker to our team of authors has substantially enhanced the balance and depth of coverage of classical foundations, empirical case studies, and frontiers of biogeography.

Like its predecessor, Biogeography, Second Edition, aims to integrate the specialized subdisciplines that threaten to divide the field. It combines ecological and historical perspectives to show how contemporary environments, earth history, and evolutionary processes have shaped the distributions of species and the patterns of biodiversity. It illustrates general patterns and processes using examples from different groups of plants and animals from diverse habitats and geographic regions. Biogeography, Second Edition, consists of 19 chapters, organized into five sections. The book is beautifully illustrated with hundreds of figures and maps, and contains a glossary and extensive bibliography. Starting from simple facts and principles, and assuming only a rudimentary knowledge of biology, geography, and earth history, the book seeks to explain the relationships between the patterns of plant and animal distributions and the mechanistic processes that have produced them. Throughout, the emphasis is on the interplay between unifying concepts and the evidence that supports or challenges these ideas.

In this innovative, wide-ranging synthesis of anthropology and biogeography, Alexander Harcourt tells how and why our species came to be distributed around the world. He explains our current understanding of human origins, tells how climate determined our spread, and describes the barriers that delayed and directed migrating peoples. He explores the rich and complex ways in which our anatomy, physiology, cultural diversity, and population density vary from region to region in the areas we inhabit. The book closes with chapters on how human cultures have affected each other ' s geographic distributions, how non-human species have influenced human distribution, and how humans have reduced the ranges of many other species while increasing the ranges of others. Throughout, Harcourt compares what we understand of human biogeography to non-human primate biogeography.

To unravel the complex shared history of the Earth and its life forms, biogeographers analyze patterns of biodiversity, species distribution, and geological history. So far, the field of biogeography has been fragmented into divergent systematic and evolutionary approaches, with no overarching or unifying research theme or method. In this text, Lynne Parenti and Malte Ebach address this discord and outline comparative tools to unify biogeography. Rooted in phylogenetic systematics, this comparative biogeographic approach offers a comprehensive empirical framework for discovering and deciphering the patterns and processes of the distribution of life on Earth. The authors cover biogeography from its fundamental ideas to the most effective ways to implement them. Real-life examples illustrate concepts and problems, including the first comparative biogeographical analysis of the Indo-West Pacific, an introduction to biogeographical concepts rooted in the earth sciences, and the integration of phylogeny, evolution and earth history.

Biogeography is the study of geographic variation in all characteristics of life - ranging from genetic, morphological and behavioural variation among regional populations of a species, to geographic trends in diversity of entire communities across our planet's surface. From the ancient hunters and gatherers to the earliest naturalists, Charles Darwin, Alfred Russel Wallace, and scientists today, the search for patterns in life has provided insights that proved invaluable for understanding the natural world. And many, if not most, of the compelling kaleidoscope of patterns in biological diversity make little sense unless placed in an explicit geographic context. The Very Short Introduction explains the historical development of the field of biogeography, its fundamental tenets, principles and tools, and the invaluable insights it provides for understanding the diversity of life in the natural world. As Mark Lomolino shows, key questions such as where species occur, how they vary from place to place, where their ancestors occurred, and how they spread across the globe, are essential for us to develop effective strategies for conserving the great menagerie of life across our planet. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Illustrative examples from recent research publications and "classic" studies are prominently featured throughout the book. Research techniques are highlighted in "special interest" boxes. Illustrations and descriptions of research techniques are provided with examples such as fire-scars from trees used to reconstruct disturbance, fossil pollen used to reconstruct vegetation change and plant migration, transect and quadrate sampling. Includes key biogeographical theories that link space and time to the distribution of life. Some of these theories include: 1. Ranges, Reflicts, Refuges, Corridors, Barriers, 2. Centers of Origins, 3. Cladistics, 4. Variance, 5. Island Biogeography, 6. Diversity Theory, 7. Gap Analysis for Conservation.

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"Human Biogeography, " is an outstanding publication that serves as an unrivaled synthesis and nexus of two disciplines - human diversity and biogeography." --Mark Lomolino, co-author of "Biogeography" "This is the first book to explain and illustrate what human biogeography is all about. Moreover, "Human Biogeography" gives us a highly persuasive demonstration that anyone looking for answers about our diversity as a species and our impact on the planet must take biogeography into account. An outstanding work of scholarship supported by an immense depth and breadth of knowledge." --John Edward Terrell, Regenstein Curator of Pacific Anthropology, Field Museum of Natural History

Fundamentals of Biogeography presents an accessible, engaging and comprehensive introduction to biogeography, explaining the ecology, geography, history and conservation of animals and plants. Starting with an outline of how species arise, disperse, diversify and become extinct, the book examines: how environmental factors (climate, substrate, topography, and disturbance) influence animals and plants; investigates how populations grow, interact and survive; how communities form and change; and explores the connections between biogeography and conservation. The second edition has been extensively revised and expanded throughout to cover new topics and revisit themes from the first edition in more depth. Illustrated throughout with informative diagrams and attractive photos and including guides to further reading, chapter summaries and an extensive glossary of key terms, Fundamentals of Biogeography clearly explains key concepts in the history, geography and ecology of life systems. In doing so, it tackles some of the most topical and controversial environmental and ethical concerns including species over-exploitation, the impacts of global warming, habitat fragmentation, biodiversity loss and ecosystem restoration.

Accessibly written by a team of international authors, the Encyclopedia of Environmental Change provides a gateway to the complex facts, concepts, techniques, methodology and philosophy of environmental change. This three-volume set illustrates and examines topics within this dynamic and rapidly changing interdisciplinary field. The encyclopedia includes all of the following aspects of environmental change: Diverse evidence of environmental change, including climate change and changes on land and in the oceans Underlying natural and anthropogenic causes and mechanisms Wide-ranging local, regional and global impacts from the polar regions to the tropics Responses of geo-ecosystems and human-environmental systems in the face of past, present and future environmental change Approaches, methodologies and techniques used for reconstructing, dating, monitoring, modelling, projecting and predicting change Social, economic and political dimensions of environmental issues, environmental conservation and management and environmental policy Over 4,000 entries explore the following key themes and more: Conservation Demographic change Environmental management Environmental policy Environmental security Food security Glaciation Green Revolution Human impact on environment Industrialization Landuse change Military impacts on environment Mining and mining impacts Nuclear energy Pollution Renewable resources Solar energy Sustainability Tourism Trade Water resources Water security Wildlife conservation The comprehensive coverage of terminology includes layers of entries ranging from one-line definitions to short essays, making this an invaluable companion for any student of physical geography, environmental geography or environmental sciences.

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