

VERY SHORT INTRODUCTIONS



Plants A Very Short Introduction

Martin Price



Plants A Very Short Introduction:

Plants Timothy Walker, 2012-04-26 Plants form a fundamental element of the biosphere and the evolution of plants has directly affected the evolution of animal life and the evolution of the Earth's climate. Plants have also become essential to humans not only in the form of cereal crops, fruit and vegetables but in their many other uses in wood and paper and in providing medicines. Their aesthetic importance too in our parks and gardens as well as in wildflower meadows and great forests should not be underestimated. In this Very Short Introduction Timothy Walker, Director of the Botanical Gardens in Oxford, provides a concise account of the nature of plants, their variety, their evolution and their importance and uses stressing the need and efforts for their conservation for future generations.

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Mountains: A Very Short Introduction Martin Price, 2015-09-24 Mountains cover a quarter of the Earth's land surface and are home to about 12 percent of the global population. They are the sources of all the world's major rivers, affect regional weather patterns, provide centres of biological and cultural diversity, hold deposits of minerals and provide both active and contemplative recreation. Yet mountains are also significantly affected by climate.

change as melting and retreating glaciers show Given the manifold goods and services which mountains provide to the world such changes are of global importance In this Very Short Introduction Martin Price outlines why mountains matter at the global level and addresses the existing and likely impacts of climate change on mountain hydrological and ecological systems Considering the risks associated with the increasing frequency of extreme events and natural hazards caused by climate change he discusses the implications for both mountain societies and wider populations and concludes by emphasizing the need for greater cooperation in order to adapt to climate change in our increasingly globalized world

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Fire: A Very Short Introduction Andrew C. Scott, 2020-06-25 Fire is rarely out of the headlines from large natural wildfires raging across the Australian or Californian countrysides to the burning of buildings such as the disasters of Grenfell tower and Notre Dame Fire on these scales can represent a serious risk to human life and property But the advent of fire made and controlled by humans also represented a crucial point in our evolution allowing us to cook our food forge our weapons and warm our homes This Very Short Introduction covers the fundamentals of fire whether wild or under human control starting with the basics of ignition combustion and fuel Andrew Scott considers both natural wildfires and the role of humans in making and suppressing fire Despite frightening reports of wildfire destruction he also shows how landscape fires have been part of our planet s history for 400 million years and do not always have to be extinguished He also considers the problem of fires in urban settings including new ways to prevent fires The cost of wildfire can be steep as well as the burning post fire erosion and flooding can have a great impact on both humans and the environment It can also have a lasting effect in shaping ecosystems and plant life Scott ends by examining the relationship between fire and the climate and considering the future of wildfire in a warming world

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subject involves the combination of many areas of science eg anatomy cosmology physics mechanics and engineering design to piece together the evidence of how animal plant life evolved on earth and why it did in the way that it did David Norman also talks about the part that informed speculation and luck play in major discoveries Starting with ancient myths of dinosaur like monsters dragons and the history of the discovery of dinosaurs he goes on to discuss the evolution of Dinosaurs and the many different techniques used to understand them including the latest virtual reality animation sequences and engineering design analysis

Biogeography: A Very Short Introduction Mark V. Lomolino, 2020-07-23 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

Smell: A Very Short Introduction Matthew Cobb, 2020-05-28 Our sense of smell or olfaction as it is technically known is our most enigmatic sense It can conjure up memories taking us back to very specific places and emotions whilst powerful smells can induce strong feelings of hunger or nausea In the animal kingdom smell can be used to find food a mate or a home to sense danger and to send and receive complex messages with other members of a species Yet despite its fundamental importance in our mental life and in the existence of all animals our scientific understanding of how smell works is limited In this Very Short Introduction Matthew Cobb describes the latest scientific research on smell in humans and other mammals in insects and even in fish He looks at how smell evolved how animals use it to navigate and communicate and disorders of smell in humans Understanding smell especially its neurobiology has proved a big challenge but olfactory science has revealed genetic factors that determine what we can and cannot smell and why some people like a given smell while others find it unbearable He ends by considering future treatments for smell disorders and speculating on the role of smell in a world of robots 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 **Evolution: A Very Short**

Introduction Brian Charlesworth, Deborah Charlesworth, 2017-06-15 Less than 450 years ago all European scholars believed that the Earth was at the centre of a Universe that was at most a few million miles in extent and that the planets sun and stars all rotated around this centre Less than 250 years ago they believed that the Universe was created essentially in its present state about 6000 years ago Even less than 150 years ago the view that living species were the result of special creation by God was still dominant The recognition by Charles Darwin and Alfred Russel Wallace of the mechanism of evolution by natural selection has completely transformed our understanding of the living world including our own origins In this Very Short Introduction Brian and Deborah Charlesworth provide a clear and concise summary of the process of evolution by natural selection and how natural selection gives rise to adaptations and eventually over many generations to new species They introduce the central concepts of the field of evolutionary biology as they have developed since Darwin and Wallace on the subject over 140 years ago and discuss some of the remaining questions regarding processes They highlight the wide range of evidence for evolution and the importance of an evolutionary understanding for instance in combating the rapid evolution of resistance by bacteria to antibiotics and of HIV to antiviral drugs This reissue includes some key updates to the main text and a completely updated Further Reading section 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 *Posthuman Southeast Asia* Ignasi Ribó, 2024-12-15 *Posthuman Southeast Asia* Ecocritical Entanglements Across Species Boundaries explores the posthuman in Southeast Asia from various ecocritical perspectives and encourages further and deeper entanglements between ecocritics and the bountiful but also threatened multispecies ecologies of this region Southeast Asia is an area where humans and nonhumans have always been deeply entangled from the indigenous and ancient traditions of animism to the variegated and blooming creativity of contemporary literature art music drama film and other media This book expands and enriches Southeast Asian ecocritical scholarship by incorporating posthumanist and new materialist perspectives Across twelve chapters this volume explicitly engages with Southeast Asian texts cultural practices and environmental issues from the broadly conceived theoretical framework of posthuman ecocriticism They provide a uniquely inflected perspective on the literary multimedia and artistic dimensions of contemporary nature cultures in Southeast Asia as part of a concerted effort to disclose the complex entanglements of humans and nonhumans across the region Plant Conservation Timothy Walker, 2013-12-03 Plants ability to turn sunlight into energy makes them the basis for all life without them there is no life And they are more than just a food source they provide us with fuel fibers and pharmaceuticals Global warming and the destruction of natural

habitats are a serious threat to many plants and there are worldwide efforts to mitigate the disaster Plant Conservation tackles this essential topic head on Timothy Walker as the director of the Oxford Botanical Garden a leader in the field of plant conservation plays a key role in this effort He highlights what is happening now from cataloging the world s flora to conservation efforts like protecting plants from overcollecting He also shows home gardeners how they can become involved whether by growing their own food to decrease reliance on large agriculture or by making smart plant choices by growing natives and avoiding invasives Plant Conservation treats a critical topic in an accessible and optimistic way It is required reading for students professionals and anyone with a keen interest in the importance of plants **Biodiversity** John

Spicer,2021-05-06 Our future is closely tied to that of the variety of life on Earth and yet there is no greater threat to it than us From population explosions and habitat destruction to climate change and mass extinctions John Spicer explores the causes and consequences of our biodiversity crisis In this revised and updated edition he examines how grave the situation has become over the past decade and outlines what we must do now to protect and preserve not just nature s wonders but the essential services that biodiversity provides for us seemingly for nothing A Cultural History of Plants in the Modern Era Stephen Forbes,2023-12-14 A Cultural History of Plants in the Modern Era covers the period from 1920 to today a time

when population growth industrialization global trade and consumerism have fundamentally reshaped our relationship with plants Advances in agriculture science and technology have revolutionised the ways we feed ourselves whilst urbanization and industrial processing have reduced our direct connection with living plants At the same time our understanding of both ecology and conservation have greatly increased and our appreciation of the meanings and aesthetics of plants continue to suffuse art and everyday culture The modern era has witnessed a revolution in both the valuation and the destruction of the natural world more than ever before we understand that the vitality of our relationship with plants will shape our future The 6 volume set of the Cultural History of Plants presents the first comprehensive history of the uses and meanings of plants from prehistory to today The themes covered in each volume are plants as staple foods plants as luxury foods trade and exploration plant technology and science plants and medicine plants in culture plants as natural ornaments the representation of plants Stephen Forbes is an independent scholar and writer based in Australia Volume 6 in the Cultural History of Plants set General Editors Annette Giesecke University of Delaware USA and David Mabberley University of Oxford UK **The Ultimate Guide to Shamanism** Rebecca Keating,2021-07-20 Written by the Founder of the Shaman Sisters The Ultimate Guide to Shamanism is a modern guide to the ancient practice of using spirit medicine in practice and ceremony for healing and manifestation *Plants That Kill* Elizabeth A. Dauncey,Sonny Larsson,2018-03-06 This richly illustrated book provides an in depth natural history of the most poisonous plants on earth covering everything from the lethal effects of hemlock and deadly nightshade to the uses of such plants in medicine ritual and chemical warfare Dust jacket Plants and People Christopher Cumo,2015-10-05 An exploration of the relationship between plants and people

from early agriculture to modern day applications of biotechnology in crop production *Plants and People* Origin and Development of Human Plant Science Relationships covers the development of agricultural sciences from Roman times through the development of agricultural experiment station **Plant Poetics** ,2025-05-19 Plant Poetics explores the forms and functions of the vegetal across a broad body of literature From Homer to Johann Wolfgang von Goethe and from Jamaica Kincaid to Esther Kinsky the contributions to this volume trace plants in literary works from around the world Based on nuanced theoretical and historical groundwork these readings bring together interdisciplinary perspectives on literary and cultural plant studies The volume shows how vegetal beings have impacted the ways humans think about narrative time genre and writing as a literary practice Plant Poetics illustrates the capacity of plants to make literary worlds and shape their forms *Steeped* Michelle Franci,2024-01-24 Tea is the world s most popular beverage Dive into a cup of tea with a chemist and discover the rich molecular brew that can be extracted from the leaves of the *Camellia sinensis* plant Tea contains over a hundred different chemical compounds which contribute to its colour taste and scent and its stimulating effects The best known is caffeine but how does caffeine end up in tea and how can you get it out Beginning with the leaves *Steeped* explores the chemistry behind different styles of tea from green teas to pu erh It tackles the age old question of when or even whether to add milk And it puts the chemistry to use with advice on how to brew a better cup

Decoding **Plants A Very Short Introduction**: Revealing the Captivating Potential of Verbal Expression

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