

# [Books] The Secret Life Of Plants

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The Secret Life of Plants-Peter Tompkins 2018-06-12 The world of plants and its relation to mankind as revealed by the latest scientific discoveries. "Plenty of hard facts and astounding scientific and practical lore."--Newsweek

The Secret Life of Plants-Peter Tompkins 1989-03-08 The world of plants and its relation to mankind as revealed by the latest scientific discoveries. "Plenty of hard facts and astounding scientific and practical lore."--Newsweek

The Secret Life of Plants-Peter Tompkins 1974

Seed to Seed-Nicholas Harberd 2008-12-01 Nicholas Harberd, a father, scientist, and nature lover, spends his days at the lab directing a team discovering the secrets of how plants grow, using a common weed as their example. Concerned that he's losing sight of the weed's ordinary days in the world, he sets out to find an example of the same plant in the wild. And so begins this unique and beautiful book-part field notebook, part sketchbook, and part journal. Building on a narrative of the passing seasons of 2004, Harberd relates that narrative to the life history of what becomes an iconic plant. As a biologist and close observer, he is able to describe both what is visible and the hidden molecular mechanisms that underlie the visible events in the plant's life. In the process, he reveals what the daily life of a scientist truly is. Beautifully produced, with dozens of diagrams and drawings, and written with thoughtfulness and passion, Seed to Seed is a testament to the wonder of the natural world around us. Nicholas Harberd is one of the world's leading plant biologists. He directs a research team at the John Innes Centre (Europe's premier plant and microbial science research institute) and is Honorary Professor in the Department of Biological Sciences at the University of East Anglia, Norwich. He is the author of numerous scientific papers and has published in the leading international journals Nature and Science.

The Secret Teachings of Plants-Stephen Harrod Buhner 2004-10-27 Advocates the use of an intuitive cognition in order to discover plants' medicinal and nutritional purposes, including discussions of the scientific model's limits and how, once cultivated, it can be applied to disciplines such as medicine.

Lab Girl-Hope Jahren 2016-04-05 Winner of the National Book Critics Circle Award for Autobiography A New York Times 2016 Notable Book National Best Seller Named one of TIME magazine's "100 Most Influential People" An Amazon Top 20 Best Book of 2016 A Washington Post Best Memoir of 2016 A TIME and Entertainment Weekly Best Book of 2016 An illuminating debut memoir of a woman in science; a moving portrait of a longtime friendship; and a stunningly fresh look at plants that will forever change how you see the natural world Acclaimed scientist Hope Jahren has built three laboratories in which she's studied trees, flowers, seeds, and soil. Her first book is a revelatory treatise on plant life—but it is also so much more. Lab Girl is a book about work, love, and the mountains that can be moved when those two things come together. It is told through Jahren's remarkable stories: about her childhood in rural Minnesota with an uncompromising mother and a father who encouraged hours of play in his classroom's labs; about how she found a sanctuary in science, and learned to perform lab work done “with both the heart and the hands”; and about the inevitable disappointments, but also the triumphs and exhilarating discoveries, of scientific work. Yet at the core of this book is the story of a relationship Jahren forged with a brilliant, wounded man named Bill, who becomes her lab partner and best friend. Their sometimes rogue adventures in science take them from the Midwest across the United States and back again, over the Atlantic to the ever-light skies of the North Pole and to tropical Hawaii, where she and her lab currently make their home. Jahren's probing look at plants, her astonishing tenacity of spirit, and her acute insights on nature enliven every page of this extraordinary book. Lab Girl opens your eyes to the beautiful, sophisticated mechanisms within every leaf, blade of grass, and flower petal. Here is an eloquent demonstration of what can happen when you find the stamina, passion, and sense of sacrifice needed to make a life out of what you truly love, as you discover along the way the person you were meant to be.

Secrets of the Soil-Peter Tompkins 1989 This book,a fascinating companion to The Secret Life of Plants by the same authors, tells the story of the innovative, nontraditional, often surprising things that certain scientists, farmers, and mystics are doing to prevent the slow degradation of our planet. For example, using the techniques of Rudolf Steiner's biodynamic agriculture with its reliance on ethereal forces from the planets,Dan Carlson's growth stimulating Sonic Bloom, and rock dust fertilizer to revitalize depleted soils; or gardening with the help of truly amazing new technologies to reverse serious agricultural problems.The authors illustrate,in a truly enlightening and convincing manner, the pivotal role that the natural elements play in ourlives, and the necessity of cultivating and sustaining a relationship with one most basic of them the soil.

THE SECRET OF PLANTS IN THE ENVIRONMENT-RISHIKESH UPADHYAY 2020-04-14 Plants are sessile organisms that are unable to move but face the challenge of ever-changing or adverse environments. The study of the development of environmental changes in tolerant plants is fundamental for the maintenance and streamlining of high crop yields and plant adaptation in natural environments. The identification of genes that lead to changes or stress tolerance is urgently needed for the growth and development of plants in their natural environment. The Secret of Plants in the ENVIRONMENT addresses environmental concerns such as the different types of stress situations and plant adaptation to changing environments, including the positive and negative effects of stress on the growth of crops, the beginning stages of plant life cycles, and plant output. This book seeks to discuss the impact of environmental changes or stress on plant life, environmental stress physiology, and adaptation mechanisms. It highlights the impact of environmental stresses on plants and crops under changing environments and gives a comprehensive overview of how plants respond to such environments. In addition, it serves as a helpful guide to the students of BSc, MSc and to all professionals engaged in teaching and research on environmental-related subjects. It dwells on some important aspects of environmental change or stress as the main issue affecting the survival of plants at the early stages of their life cycle. Hence, the author hopes that both early-career scientists and research scholars interested in pursuing environmental science to an advanced stage would also benefit from the important information discussed in this book.

The Life of Plants-Emanuele Coccia 2018-12-05 We barely talk about them and seldom know their names. Philosophy has always overlooked them; even biology considers them as mere decoration on the tree of life. And yet plants give life to the Earth: they produce the atmosphere that surrounds us, they are the origin of the oxygen that animates us. Plants embody the most direct, elementary connection that life can establish with the world. In this highly original book, Emanuele Coccia argues that, as the very creator of atmosphere, plants occupy the fundamental position from which we should analyze all elements of life. From this standpoint, we can no longer perceive the world as a simple collection of objects or as a universal space containing all things, but as the site of a veritable metaphysical mixture. Since our atmosphere is rendered possible through plants alone, life only perpetuates itself through the very circle of consumption undertaken by plants. In other words, life exists only insofar as it consumes other life, removing any moral or ethical considerations from the equation. In contrast to trends of thought that discuss nature and the cosmos in general terms, Coccia's account brings the infinitely small together with the infinitely big, offering a radical redefinition of the place of humanity within the realm of life.

Flora-DK 2018-10-23 Discover the extraordinary diversity of the plant world--and how plants work--with this photographic celebration of the trees, flowers, and foliage plants that share our planet. From tiny mosses and delicate ferns to vibrant blooms and stately palms, Flora invites you to explore the plant kingdom from the ground up, and from root to leaf tip. DK's elegant introduction to botany includes sumptuous photos and crystal-clear illustrations that explain the mechanics of photosynthesis, why leaves change color, how cacti store water, and how seeds know when to grow. Filled with fascinating stories of how plant roots and leaves communicate with their neighbors and how flowers use color and scent to interact with--and manipulate--the creatures around them, Flora is a fresh and engaging introduction to the mysterious inner workings of the plant world.

The Secret Life Of Nature-Peter Tompkins 2009

Thus Spoke the Plant-Monica Galiano 2018-11-06 Draws on up-close-and-personal encounters with the plants themselves, as well as plant shamans, indigenous elders, and mystics from around the world and integrates these experiences with an incredible research journey and the groundbreaking scientific discoveries that emerged from it. Gagliano has published numerous peer-reviewed scientific papers on how plants have a Pavlov-like response to stimuli and can learn, remember, and communicate to neighboring plants. She has pioneered the brand-new research field of plant bioacoustics, for the first time experimentally demonstrating that plants emit their own 'voices' and, moreover, detect and respond to the sounds of their environments. By demonstrating experimentally that learning is not the exclusive province of animals, Gagliano has re-ignited the discourse on plant subjectivity and ethical and legal standing.

The Hidden Life of Trees-Peter Wohlleben 2020

The Secret Life of Trees-Colin Tudge 2006-07-06 'Everyone interested in the natural world will enjoy The Secret Life of Trees. I found myself reading out whole chunks to friends' The Times, Books of the Year What is a tree? As this celebration of the trees shows, they are our countryside; our ancestors descended from them; they gave us air to breathe. Yet while the stories of trees are as plentiful as leaves in a forest, they are rarely told. Here, Colin Tudge travels from his own back garden round the world to explore the beauty, variety and ingenuity of trees everywhere: from how they live so long to how they talk to each other and why they came to exist in the first place. Lyrical and evocative, this book will make everyone fall in love with the trees around them.

Brilliant Green-Stefano Mancuso 2015-03-12 Are plants intelligent? Can they solve problems, communicate, and navigate their surroundings? Or are they passive, incapable of independent action or social behavior? Philosophers and scientists have pondered these questions since ancient Greece, most often concluding that plants are unthinking and inert: they are too silent, too sedentary -- just too different from us. Yet discoveries over the past fifty years have challenged these ideas, shedding new light on the extraordinary capabilities and complex interior lives of plants. In Brilliant Green, Stefano Mancuso, a leading scientist and founder of the field of plant neurobiology, presents a new paradigm in our understanding of the vegetal world. Combining a historical perspective with the latest in plant science, Mancuso argues that, due to cultural prejudices and human arrogance, we continue to underestimate plants. In fact, they process information, sleep, remember, and signal to one another -- showing that, far from passive machines, plants are intelligent and aware. Through a survey of plant capabilities from sight and touch to communication, Mancuso challenges our notion of intelligence, presenting a vision of plant life that is more sophisticated than most imagine. Plants have much to teach us, from network building to innovations in robotics and man-made materials -- but only if we understand more about how they live. Part botany lesson, part manifesto, Brilliant Green is an engaging and passionate examination of the inner workings of the plant kingdom. Financial support for the translation of this book has been provided by SEPS: Segretariato Europeo Per Le Pubblicazioni Scientifiche.

Primary Perception-Cleve Backster 2003 This is the only book by Cleve Backster himself, describing 36 years of research in biocommunication, observed electrical responses in plant life and other living organisms. All life forms have the capability of responding to one another, from plants and bacteria to foods and animal cells. Most amazing is his work with human leukocytes. These discoveries have opened up a new paradigm in science, ecology and healing.

Plant Secrets-Emily Goodman 2020-12-22 Young scientists will love this nature mystery that reveals the secrets hiding in seeds, plants, flowers, and fruits throughout the life cycle of various flora. Curiosity will bloom in this introduction to botany and primary nature science. Plants come in all shapes and sizes, but they go through the same stages as they grow. Using four common plants, young readers learn about plant structure and life cycle. Simple text and colorful, detailed illustrations show the major phases of plant growth with each stage holding a “secret” for curious readers to guess. Back matter offers more information on each plant, as well as greater detail on each stage of growth.

The Private Life of Plants-David Attenborough 1995 Shows how plants avoid predators, find food, increase their territory, reproduce, and obtain sunlight

The Secret Lives of Garden Bees-Jean Vernon 2020-03-30 A friendly, accessible insight into the weird, but wonderful world of bees in your garden From the common or garden bumblebees that nest in bird boxes, compost heaps and old mouse holes, making ‘Winnie the Pooh’ style honey pots to feed their babes, to the quirky wool carder bee; a solitary bee that combs the fluff from garden plants to line her brood cells and the amazing leaf cutter bee that carves chunks out of plant foliage to seal it’s egg chambers. This book will reveal the secrets and fascinating lives of the bees that live and breed in your garden, from buzz pollination, to the bee robbers that cheat the plants and steal nectar by stealth. With a chapter per season to explore what you are likely to see in your garden, great plants to grow to help them, plus other fascinating information on these secretive creatures, this book is designed to bring alive the world of garden before your very eyes.

The Molecular Life of Plants-Russell L. Jones 2012-08-31 A stunning landmark co-publication between the American Society of Plant Biologists and Wiley-Blackwell. The Molecular Life of Plants presents students with an innovative, integrated approach to plant science. It looks at the processes and mechanisms that underlie each stage of plant life and describes the intricate network of cellular, molecular, biochemical and physiological events through which plants make life on land possible. Richly illustrated, this book follows the life of the plant, starting with the seed, progressing through germination to the seedling and mature plant, and ending with reproduction and senescence. This "seed-to-seed" approach will provide students with a logical framework for acquiring the knowledge needed to fully understand plant growth and development. Written by a highly respected and experienced author team The Molecular Life of Plants will prove invaluable to students needing a comprehensive, integrated introduction to the subject across a variety of disciplines including plant science, biological science, horticulture and agriculture.

The Secret Life of Your Cells-Robert B. Stone 1989 In the Secret Life of Your Cells, Robert B. Stone, Ph.D., explores the latest research of Cleve Backster, who by attaching a lie-detector to the leaf of a plant discovered that it had feelings and the ability to read our thoughts. Now this ability - primary perception - has been traced over to disconnected single cells of our own bodies. What millions of Americans saw reported on TV's Incredible Sunday, Dr. Stone now shares in depth in The Secret Life of Your Cells. The implications and possibilities of that discovery, and the difficult struggle it has had in finding acceptance in the tradition-bound scientific community makes exciting, challenging, mind-expanding reading.

Roots of Evil-Carlos Cassaba 1976-01-01

Anatomy Of A Rose-Sharman Apt Russell 2009-04-24 In Anatomy of a Rose , Sharman Apt Russell eloquently unveils the “inner life” of flowers. From their diverse fragrances to their nasty deceptions, Russell proves that, where nature is concerned, "wonder is not only our starting point, it can also be our destination." Throughout this botanical journey, she reveals that the science behind these intelligent plants-how they evolved, how they survive, how they heal-is even more awe-inspiring than their fleeting beauty. Russell helps us imagine what a field of snapdragons looks like to a honeybee, and she introduces us to flowers that regulate their own temperature, attract pollinating bats, even smell like a rotting corpse. She also delves into cutting-edge research on everything from flower senses to their healing power. Long used to ease everything from depression to childbirth, flowers are now our main line of defense against childhood leukemia and the deadly Ebola virus. In this poetic rumination, which combines graceful writing with a scientist's clarity, Russell brings together the work of botanists around the globe, and illuminates a world at once familiar and exotic.

The Private Lives of Plants-Lee C. Lee 2015-11-03 The Private Life of Plants is about the ways in which desire can both worsen and mitigate our flaws. We meet amputee sons whose mothers cart them from brothel to brothel; we meet brothers who love their brother's lovers, and whose lovers in turn are stolen away by the husbands of their sisters. Sexuality in all its ugliness and wonder is put under the microscope by Lee Seung-U, who reminds us that love may come in various forms, but that it is, nonetheless, a force that unifies us all . . . whether we like it or not.

The Plant Lady-Sarah Simon 2019-11-05 Artist Sarah Simon, of @themingtgardener, weaves a beautiful floral theme through the pages using her favorite illustrated character, Florence the "plant lady" to guide you through her new book. Wander from scenes of a book nook filled with plants, to a hiking trail in the Pacific Northwest and explore

Florence's gardens filled with everything from sunflowers to artichokes. Plant Ladyfeatures- \*Over 80 illustrated pages \*Images printed on thick, premium quality paper \*Perforated edges for easy removal and framing \*A beautiful cover that will look perfect on your coffee table

Blood on Paper-Elena Foster 2008-05-01 At a time when the notion of the book is challenged by the advent of the screen and computer, Blood on Paper aims to show the extraordinary ways in which the book has been treated by leading artists of the past century. Focusing on new and contemporary work and on books where the artist has been the driving force in conception and design, this innovative book comprises a series of unbound booklets presented in a box. Almost all notable artists of the 20th and 21st centuries have produced books, or works that refer to books: those represented will include artists as diverse as Matisse, Picasso, David Hockney, Damien Hirst, Richard Long, Robert Motherwell and many others whose names are synonymous with art today.

An Ocean Garden-Josie Iselin 2014-03-11 Featuring images produced on a flatbed scanner, showcases the colors and forms of over two hundred seaweed specimens gathered from the California and Maine coasts, accompanied by personal observations and scientific facts.

The Lost Language of Plants-Stephen Harrod Buhner 2002 "Enraged, Energized, Exultant. You won't know how to feel after reading Stephen Harrod Buhner's The Lost Language of Plants. This is a devastating expose about how we are polluting our environment with the pharmaceuticals that Western medicine has developed to heal us. We are ingesting Prozac, Premarin, and antibiotics whether we want to or not." "Yet, as we foul air and water with toxic residues, we overlook the power of the planet's natural healers, stabilizers, and chemists - plants. Buhner sees plants as fully sentient beings, adjusting and fine-tuning to the environment just as they have done for the past 500 million years. Until recently, humans shared the language of plants, but increasingly we have lost our ability to communicate with the natural world. Buhner shows us a path back to our shamanic roots."--BOOK JACKET.

The Secret Powers of Plants-Brett L. Bolton 1974

The Secret Garden-Hodgson V.F. «Таинственный сад» – любимая классика для читателей всех возрастов, жемчужина творчества Фрэнсис Ходжсон Бернетт, роман о заново открытой радости жизни и магии силы. Мэри Леннокс, жестокое и испорченное дитя высшего света, потеряв родителей в Индии, возвращается в Англию, на воспитание к дяде-затворнику в его поместье. Однако дядя находится в постоянных отъездах, и Мэри начинает исследовать округу, в ходе чего делает много открытий, в том числе находит удивительный маленький сад, огороженный стеной, вход в который почему-то запрещен. Отыскав ключ и потайную дверцу, девочка попадает внутрь. Но чьи тайны хранит этот загадочный садик? И нужно ли знать то, что находится под запретом?.. Впрочем, это не единственный секрет в поместье...

The Secret Life of the Forest-Richard M. Ketchum 2017-03-01 In any given year, millions of people visit one or more of the 154 national forests in the United States, not to mention the hundreds of thousands who spend some time in the private forests of the nation. All of them - hikers, hunters, fishermen, campers, and canoeists - are drawn to the woods for some special reason. Yet few of them see the forest as a whole, as the web of life it truly is. Here, from New York Times bestselling author Richard M. Ketchum, is the extraordinary story of forests and the trees that comprise them.

The Secret Life of Flies-Erica McAlister 2018

The Secret Life of a Garden-Stephen Dalton 1992 With the disappearance of many natural habitats, awareness and sympathy for the plight of wildlife has become more increased with the garden becoming an important refuge for amazingly diverse communities of wild animals and plants. Among the familiar and less-familiar animals and plants featured are the barn owl, the field vole, the painted lady and the zebra spider, the snake's head lily and yellow monkey flowers. Stephen Dolton is the winner of a Kodak scholarship, the Hood Medal, the Nikon Award and the Royal Photographic Society's Silver Progress Medal.

Discovering Australian Flora-Fanny Karouta-Manasse 2017-05-01 Australia's complex, beautiful and diverse flora is showcased in stunning botanic gardens across the continent. Through exquisite colour photographs taken at the Australian National Botanic Gardens (ANBG), Fanny Karouta-Manasse celebrates the minute and intriguing details of these plants. Discovering Australian Flora explains how plants are displayed in the ANBG according to themes and provides clear and simple geographical, historical and botanical information. It also describes the unique features of Australian flora, including their reliance on fire and ability to survive in poor soil, and looks in detail at the two dominant genera in the Australian landscape – Eucalyptus and Acacia. This fresh and intimate view of some of Australia's native flora will serve not only as a companion to visitors to the ANBG but will also allow others to explore the wonders of Australia's botanical treasures. This book will appeal to both local and overseas readers wishing to become more familiar with Australian native flora. The striking photographs will appeal to anyone with an appreciation and passion for nature's beauty.

The Order of Things-Michel Foucault 2005-08-18 When one defines "order" as a sorting of priorities, it becomes beautifully clear as to what Foucault is doing here. With virtuoso showmanship, he weaves an intensely complex history of thought. He dips into literature, art, economics and even biology in The Order of Things, possibly one of the most significant, yet most overlooked, works of the twentieth century. Eclipsed by his later work on power and discourse, nonetheless it was The Order of Things that established Foucault's reputation as an intellectual giant. Pirouetting around the outer edge of language, Foucault unsettles the surface of literary writing. In describing the limitations of our usual taxonomies, he opens the door onto a whole new system of thought, one ripe with what he calls "exotic charm". Intellectual pyrotechnics from the master of critical thinking, this book is crucial reading for those who wish to gain insight into that odd beast called Postmodernism, and a must for any fan of Foucault.

The Secret Life of Plants-P Tompkins 2004 Exploring the world of plant and its relation to mankind as revealed by the latest discoveries of scientists, The Secret Life of Plants includes remarkable information about plants as lie detectors and plants as ecological sentinels; it describes their ability to adapt to human wishes, their response to music, their curative power, and their ability to communicate with man.

Gathering Moss-ROBIN WALL. KIMMERER 2021-08-26

The Emerald Planet-David Beerling 2017-05-12 Plants have profoundly moulded the Earth's climate and the evolutionary trajectory of life. Far from being 'silent witnesses to the passage of time', plants are dynamic components of our world, shaping the environment throughout history as much as that environment has shaped them. In The Emerald Planet, David Beerling puts plants centre stage, revealing the crucial role they have played in driving global changes in the environment, in recording hidden facets of Earth's history, and in helping us to predict its future. His account draws together evidence from fossil plants, from experiments with their living counterparts, and from computer models of the 'Earth System', to illuminate the history of our planet and its biodiversity. This new approach reveals how plummeting carbon dioxide levels removed a barrier to the evolution of the leaf; how plants played a starring role in pushing oxygen levels upwards, allowing spectacular giant insects to thrive in the Carboniferous; and it strengthens fascinating and contentious fossil evidence for an ancient hole in the ozone layer. Along the way, Beerling introduces a lively cast of pioneering scientists from Victorian times onwards whose discoveries provided the crucial background to these and the other puzzles. This understanding of our planet's past sheds a sobering light on our own climate-changing activities, and offers clues to what our climatic and ecological futures might look like. There could be no more important time to take a close look at plants, and to understand the history of the world through the stories they tell. Oxford Landmark Science books are 'must-read' classics of modern science writing which have crystallized big ideas, and shaped the way we think.

Plant Intelligence and the Imaginal Realm-Stephen Harrod Buhner 2014-05-14 A manual for opening the doors of perception and directly engaging the intelligence of the Natural World • Provides exercises to directly perceive and interact with the complex, living, self-organizing being that is Gaia • Reveals that every life form on Earth is highly intelligent and communicative • Examines the ecological function of invasive plants, bacterial resistance to antibiotics, psychotropic plants and fungi, and the human species In Plant Intelligence and the Imaginal Realm, Stephen Harrod Buhner reveals that all life forms on Earth possess intelligence, language, a sense of I and not I, and the capacity to dream. He shows that by consciously opening the doors of perception, we can reconnect with the living intelligences in Nature as kindred beings, become again wild scientists, nondomesticated explorers of a Gaian world just as Goethe, Barbara McClintock, James Lovelock, and others have done. For as Einstein commented, “We cannot solve the problems facing us by using the same kind of thinking that created them.” Buhner explains how to use analogical thinking and imaginal perception to directly experience the inherent meanings that flow through the world, that are expressed from each living form that surrounds us, and to directly initiate communication in return. He delves deeply into the ecological function of invasive plants, bacterial resistance to antibiotics, psychotropic plants and fungi, and, most importantly, the human species itself. He shows that human beings are not a plague on the planet, they have a specific ecological function as important to Gaia as that of plants and bacteria. Buhner shows that the capacity for depth connection and meaning-filled communication with the living world is inherent in every human being. It is as natural as breathing, as the beating of our own hearts, as our own desire for intimacy and love. We can change how we think and in so doing begin to address the difficulties of our times.

Gods from Outer Space-Erich von Daniken 1974

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