

Rhs Wildlife Garden

Is it okay to use potting compost? Which plants are best for absorbing pollution? What's the alternative to carbon-packed fertilizers? How can I cut out single-use plastics? Aspects of gardening can actually be bad for the environment. But make a few changes and you can significantly reduce the carbon imprint of your outdoor space, and even use it to lessen the impact of your other activities. How to Garden the Low-carbon Way offers clear, practical guidance on how and where to start. Includes advice, backed by the latest scientific research, it helps you turn your outdoor space into a carbon-absorbing sink, explore the benefits of no-dig gardening, switch fences for hedges, coppice shrubs to support wildlife, learn to love weeds, and much more. This is essential reading for everyone who has a garden and wants to do what they can to protect our planet.

Gardens are proven to be good for your well-being. Here's why--and how to optimize your own garden to promote wellness. This book uniquely explains all the evidence behind why green spaces are good for you and then shows you how to put that knowledge into practice to optimize your own garden for well-being. Explore the fascinating science behind how green spaces and gardening--the design, the plants, and the physical activity of gardening--can impact positively on your well-being. Then use this newfound knowledge to evolve your own outdoor space into a mind- and body-nurturing environment. The same principles apply to a small balcony, a large suburban or country garden, or a shared community garden. Colors and scents stimulate our senses, but do you know why, and how you can maximize the impact in your planting? We know that it's good to attract pollinators to the garden, but did you know that certain birdsong calls reduce human stress levels, so it's worth planting to attract those birds too? Or that plants absorb different levels of pollutants, so your well-chosen hedging plants could combat air pollution? For example, one well-chosen, medium-sized shrub can capture 30 diesel vehicles' worth of particulate pollution every year. The way you design your garden, and the plant choices you make, can impact your psyche: your well-being and stress levels; your immune and cardiovascular systems; and your engagement and contact with nature at a primal level. It can help neutralize pollution from noise, pollens, exhaust fumes, particles, and gases, and help reduce your household energy and water consumption. Research in recent years has shown tangible benefits from the act of gardening and from contact with green spaces: it can counteract obesity, nature deficit disorder, and depression. Understand the science and how you can use it, and your garden will truly become your paradise.

"It's up to every single one of us to do our bit for wildlife, however small our gardens, and The Butterfly Brothers know just how that can be achieved." Alan Titchmarsh Join the rewilding movement and share your outdoor space with nature. We all have the potential to make the world a little greener. Wild Your Garden, written by Jim and Joel Ashton (aka "The Butterfly Brothers"), shows you how to create a garden that can help boost local biodiversity. Transform a paved-over yard into a lush oasis, create refuges to welcome and support native species, or turn a high-maintenance lawn into a nectar-rich mini-meadow to attract bees and butterflies. You don't need specialist knowledge or acres of land. If you have any outdoor space, you can make a difference to local wildlife, and reduce your carbon footprint, too. "Wildlife gardening is one of the most important things you can do as an individual for increasing biodiversity and mitigating the effects of climate change. From digging a pond to planting a native hedge, the Butterfly Brothers can help you every step of the way." Kate Bradbury

Plant the garden of your dreams and transform your outdoor space with award-winning Royal Horticultural Society garden design experts. Whether you're looking to revive a tired flowerbed or simply looking for new garden ideas, the RHS Encyclopedia of Garden Design will show you how to make your ideal garden a reality. Even if you're new to gardening, you can grasp the fundamentals of garden design, find a style that suits you, and bring your ideas to life. This design bible is packed with advice to guide you from planning to planting. From preparation such as choosing the correct materials for your structures and assessing your drainage, to laying patios, making ponds, and planting perennials, the RHS Encyclopedia of Garden Design is with you every step of the way. Discover inspirational portfolios including modernist, sustainable, Japanese, urban, family, and cottage gardens. Understand the unique features of each garden style, create your own plan, and marvel at case studies showcasing the gold standard of each garden type. With a handy visual dictionary and coverage of all the latest gardening trends, this book combines style with substance to guide you as you plant your perfect outdoor space.

'Britain's ten million acres of private gardens add up to a vital haven for wildlife. Chock-a-block with ideas for encouraging wildlife into your plot, this pocket-sized book tells you how to make your off-street parking wildlife-friendly, why you should welcome wasps into the garden and whether you should let ladybirds overwinter in your home. One for budding David Attenboroughs.' - Mail on Sunday Foreword written by Isabella Tree of the Knepp Wildland Project. RHS How Can I Help Hedgehogs? offers more than 100 ideas for you to help wildlife thrive in your garden. Packed with simple, low-cost ideas that will make a huge difference to the natural world, the book suggests ways to help birds, bees, butterflies, beetles and many other declining species. Hopeful, informative and entertaining, with plenty of 'I-never-knew-that' mini-features, this is a book you and your family need, and one that you'll all enjoy, too. Includes topics such as how to increase the biodiversity of your plot and how to improve your soil without using chemicals. Includes... - Can I make my garden bat-friendly? - Do green roofs work? - Why should I love my weeds? - Should I keep honey bees? - Which flowers are friendliest for moths? - Where's best for a bird box? - Is garden lighting disruptive? ...and many more.

Who better to answer questions on cultivating wildlife in the garden than the Royal Horticultural Society and the Wildlife Trusts partnership? They're dedicated to good gardening, and in this superb compendium, they respond to more than 200 need-to-know queries. The top 100 receive dedicated, two-page spreads that include background information from the experts, a suggestion box, hints and tips from the general public, and interesting statistics and facts. Another hundred questions-and-answers appear throughout the book, and get brief but still invaluable treatment. There are also inspiring and entertaining personal stories from real-life gardeners, punchy facts on why cultivating wildlife is so important, advice on designing a wildlife-friendly garden, and nearly 40 pages of general gardening advice, from tools to getting kids involved.

From back-of-an-envelope list to flower-filled paradise - Brilliant and Wild: A Garden from Scratch in a Year gives even the most inexperienced gardener the chance to create a beautiful and wildlife-friendly outdoor space - from nothing - in just twelve months. This highly practical book shows how satisfying and surprisingly simple growing a garden from scratch can be, by: Providing clear step-by-step instructions for making a low-maintenance garden that will flourish within months and be fully established within a year Focusing on perennial plants that are easy to grow, loved by wildlife and look more beautiful every year Illustrating the text with photographs showing the author making her new perennial garden in just one year

'This is a lovely book to dip into, and you may even find yourself reading it cover to cover' - the Guardian 'An enlightening and entertaining read that will leave the reader armed with the facts and insight to improve their garden as well as their general knowledge' - The English Garden RHS How Do Worms Work? provides expert answers to the questions that every gardener wants to ask - and a few that you never even dreamt of. As well as answering the titular question about soil's best friend, this fact-filled journey through the world of the garden is packed with Q&As that are sometimes practical, sometimes whimsical and always intriguing. This richly illustrated volume is an absorbing guide to the quirky and lesser-known aspects of gardening and a perfect gift for any gardener with an inquisitive mind. With sections on Seeds and Plants; Flowers and Fruits; Below the Ground; Weather, Climate and the Seasons; and In the Garden, RHS How Do Worms Work? holds the answers to common questions such as: -

What's the difference between a fruit and a vegetable? - Is it true that sunflower heads follow the sun? - When is a plant a weed? - How do you attract butterflies? - How long can a plant survive without water? and many more.

From wildlife corners to fruit and veg, hundreds of gardening projects practically anyone can do, from the experts at the RHS. In ebook format If you want to start gardening or simply improve your skills these sure-fire projects for beginners and more experienced gardeners will give you green fingers in no time. Follow the step-by-step photographs and expert advice from the RHS and tackle practical ideas for gardens large and small, from planting pots of vegetables on a patio, to making a border for year-round colour. You'll find all the detailed guidance and quick tips you'll need covering materials, plants, location and timing - and showing you how to get great results every time. Covering all the basics and providing essential tips and techniques on aftercare, this is the practical, inspirational guide for every gardener.

Garden design doesn't need to be complicated. The practical, no-nonsense approach of this book strips away complex design concepts and focuses on your needs to help you find your own garden style, even if you don't know where to start. Whatever your space - be it a small garden with a patio, a city roof terrace or a classic country garden - Adam Frost can show you how to create a garden that suits your lifestyle, personality and budget. Adam is the BBC Gardeners' World presenter and Chelsea Flower Show Gold Medal winner. He offers simple garden design ideas that work equally well for a garden makeover, an elegant but low-maintenance garden or for creating entirely new landscaping ideas. Complete with plant species readily available in Australia, Adam's step-by-step instructions show you everything from laying turf to terraces, planting trees to building raised beds or water features. A month-by-month checklist - especially adapted for Australian gardeners - tells you what to do when to keep your garden in shape. How to Create Your Garden will give you the confidence and skills to create your dream outdoor space, no matter what sort of area you are working with. Bit by bit, bed by bed, Adam Frost shows you how to plan and plant up a beautiful, functional garden that works for you and your family - all without breaking the bank or needing to know endless Latin plant names.

New Wild Garden combines new approaches to a more naturalistic design with the practical side of growing wildflowers and shows how to incorporate wildflowers, real meadows and a looser meadow-style planting into gardens and wild spaces. With serious concern into the decline of pollinators and habitats, meadows are currently the focus of enormous creativity. Gardeners, wildlife lovers, professional designers and seed manufacturers are all pushing the envelope of what can be grown, the pictorial effects that can be achieved, and the benefits that this provides for gardeners and wildlife. This book includes 15 step-by-step projects and an essential plant list, as well as offering inspiration to gardeners and an overview of the most influential movement in garden design over recent decades. In this book you can learn: * How to sow or plant meadow to suit your space * Planting plans for every plot size: from a container, small patch, allotment or an acre * How to grow and propagate more than 50 kinds of wildflowers * Understand and emulate the new natural style followed by designers * Meadow recipes for every soil, situation and wildlife habitat.

With more than 80 experiments for the whole family to discover and enjoy, The Pocket Book of Garden Experiments contains easy-to-follow instructions for activities that will stretch your imagination and bring out your inner scientist. x Make an ecosystem in a jar x Find out why leaves change colour x Turn potatoes into slime x Calculate the heights of trees x Make a sound map of your garden Each experiment takes inspiration from the natural world and the fascinating things that live in it.

RHS Companion to Wildlife Gardening Frances Lincoln

Gardening, like mindfulness, is a way of finding a sense of calm in an otherwise chaotic world, a simpler existence, even if it is only for a few minutes. Both forge a connection to the world around us, to nature and wildlife, which can bring pleasure and peace. In this beautifully illustrated guide to gardening for mindfulness, horticulturalist and mindfulness practitioner Holly Farrell provides a blueprint for a more contemplative way to garden, including projects, meditations and inspiration. Projects for the mindful gardener, including growing something from seed, planting a tree and creating a mandala, put the theory of mindfulness into practice, while plant lists and design ideas aim to enhance mindfulness in the garden through the senses. Beautifully packaged and easy to follow, this is the perfect book for keen gardeners, devotees of mindfulness, or simply those looking for calm in a busy and hectic world.

"Fascinating but frightening, compelling and concerning ... this book brings together all you need to know about how the climate is impacting wildlife." CHRIS PACKHAM There is no escaping the fact that the British climate is changing, and our wildlife is changing with it. In this remarkable account, Trevor Beebee examines the story so far for our plant, fungi and animal species. Warmer and wetter winters, combined with longer summers, have worked to the advantage of plants such as the rare Lady Orchid, and a whole range of insects. The UK is also hosting new arrivals that come in on the wing. But there is adversity, too. Alpine plants and seabirds – particularly Kittiwakes – are suffering declines as our countryside warms. Given the evidence so far, can we predict what the future holds for our British ecosystems?

RHS Nature's Gardener is a new edition for 2011 considers how we should garden today and what the garden means in a changing climate with the most up-to-date information available. Thematic chapters identify the benefits and potential of your site, look at the importance of managing your soil, and show why sustainability is important in the garden. You learn why gardening with wildlife in mind is beneficial for both your garden and biodiversity, looking at plant choice and the horticulture for the world of plants at your disposal (including sections on grass, gardening with little or no water, gardening in shady conditions, gardening in boggy areas or near water), the structural design of your garden and planting design. A useful year-round new gardening chart, comprehensive glossary and index add depth to this new volume.

Get Free Rhs Wildlife Garden

Help your child take a walk on the wild side and turn your garden into a haven for amazing wildlife, with the experts at the RHS. By choosing the right plants and creating a suitable habitat, you can invite some very interesting wildlife to your garden. Watch your child build a bird box for a barn owl, get digging and discover how worms are good for the soil, and welcome guests to their very own ladybird hotel. You don't even need a garden: there are lots of exciting projects they can do using pots and window boxes. Want to know where the wild things are? They're coming to your home soon!

This was no wildlife garden, indeed the term barely existed when Owen started recording in 1972, it was a standard suburban family garden in Leicester. Using several trapping and monitoring methods she recorded 2674 species ranging from plants to mammals, all detailed here.

Botanists are the trailblazers who first discovered how plants work and collected from around the world many of the species that we find in our gardens today. This informative and beautiful guide presents the stories of 35 plant collectors and gardening pioneers of the past and present, including Joseph Banks, Asa Gray and Marianne North. Arranged in chronological order, each profile covers one botanist, presenting their life story, discoveries and legacy, while special feature pages reveal their secrets, exploring the qualities that brought them success and showing what ordinary gardeners can learn from them. Illustrated with beautiful period botanical watercolours and vibrant photographs, RHS The Secrets of Great Botanists will provide inspiration and practical guidance for gardeners of all levels, from successful plant cultivation to adding interest to your garden.

Most of us think of plants as belonging to one big family, but they don't. There are actually hundreds of different plant families, which botanists have grouped together using what they know of their family histories and genealogy, to bring some sense and order to more than quarter of million different plant species. Using this knowledge, we can teach ourselves to see similarities of characteristics between plants and get a pretty good idea of which family they belong to. **GENEALOGY FOR GARDENERS** presents the enormous diversity shown by the many families of plants in a way that is easy to understand, whether one's interest lies in natural history or with horticulture. The superb illustrations make it exceptionally attractive and accessible book. Information boxes on most pages highlight interesting facts, unexpected relationships, botanical curiosities, and notable members of plant family groups. Readers can make sense of the enormous biological diversity of the plant kingdom, by piecing together family likenesses and genealogical connections.

RHS Do Bees Need Weeds is packed with more than 100 practical questions and answers to help you become a more eco-friendly gardener, and show you how to adopt a more sustainable way of gardening. The book includes simple, low-cost ideas, from fun projects such as how to build a wormery or a homemade water butt to advice on which plants suit bees best and how to achieve a zero-waste garden. In these pages you will find dozens of solutions to common garden problems as well as inspiring innovations that reduce your gardening consumption, tackle waste and help the environment. Filled with fascinating facts and ideas that will help you make a real difference to the green credentials of your garden, this book is both informative and entertaining, with plenty of I-never-knew-that mini-features. This is a book you and your family need, and one that you'll all enjoy, too. Includes questions such as: - Which features will make my garden greener? - Are my garden lights harmful? - How can a lawn be wildlife-friendly? - Is it ever OK to have a bonfire? - Are there alternatives to plastic? - Can I grow year-round crops? - Is it OK to buy compost?

This is the ideal companion for learning about the birds in your garden, featuring species profiles of all the species you are likely to see, and a wealth of useful advice about attracting birds to your garden and what to feed them. This practical and informative book contains all you need to know about the birds that visit your garden. It is illustrated with many superb colour photographs and full-page portraits. There is an introduction by Bill Oddie.

In this colorful guide featuring 30 easy gardening projects, kids will learn to grow their own fruits and vegetables, attract wildlife such as butterflies and bees, and recycle household items into animal habitats and fun decorations. Whether they've got a big backyard or just a windowsill, kids can grow all sorts of plants with this beginner's gardening book. Packed with step-by-step activities, this book teaches children ages 5-8 how to grow garden staples like tomatoes, pumpkins, and zucchini with photographic examples. Each project includes a complete materials list, planting guide, and tips on harvesting your fruits and vegetables, providing plenty of support for kids from start to finish. The book also offers advice on creating creature-friendly spaces within your garden, such as a bee hotel, a ladybug sanctuary, and a home for frogs and toads. By caring for the wildlife around them, kids can grow to better understand the relationship between humans and nature, and how we can support local habitats wherever we happen to live. Beyond the gardening basics, Let's Get Gardening also helps kids learn about conservation, recycling, and sustainability through simple, hands-on projects. From making mini greenhouses out of leftover glass jars, to growing strawberries in an old pair of rain boots, to repurposing an empty milk carton as a hanging bird feeder, there are so many practical ways for kids to help cut waste and reduce pollution. So grab your potting soil and let's get gardening!

****A SUNDAY TIMES GARDENING BOOK OF THE YEAR 2020**** 'A must-read for every gardener who wants to up their game for wildlife and do their bit for the planet.' -- Isabella Tree 'A refreshing, uplifting and positive look at the true value of a garden.' -- Alan Titchmarsh The perfect book for any gardener looking to get back in touch with their wild side. The rewilding of public spaces and farmland is vitally important to conservation, but how can we support native species and provide rich habitats on our own doorsteps? In this practical, beautifully illustrated guide horticulturalist and Gardener's World presenter Frances Tophill shows you how to plan and maintain a beautiful garden that will attract bees and birds as well as a throng of unsung garden heroes. Whether you have a small balcony or a large open space, discover the joys of welcoming natural ecosystems back into your garden - along with a host of new visitors.

Put the fun into gardening with this beautifully illustrated guide to growing plants indoors and out. For parents and children who enjoy engaging with the outdoors and want to do more activities together, this beautifully designed book explains how plants work, describes the building blocks of gardening, and shows how to grow everything from cacti to cucumbers. With great facts and practical projects, giving the reader a lot of information it's an ideal introduction for complete beginners, designed to inspire a life-long love of gardening.

RHS Weeds gathers together 50 untamed and beautifully wild plant species, illustrated with exquisite botanical images. These subversive species no longer need to be seen as 'plants out of place'. In the modern garden, where harmony with nature and the ability to thrive under challenging conditions are key, weeds are finally getting their moment in the sun. RHS Weeds highlights the delicate charms of some of the most fascinating vagabond plants around. Beautiful botanical illustrations, including many from the Royal Horticultural Society's collections, and captivating profiles by RHS author Gareth Richards, provide key information for the modern gardener on the characteristics, usefulness and cultivation of these unsung heroes of the plant world.

Charmingly told, this is the story of how Yvette designed and planted a meadow and watched in wonder as it developed. It encourages us all to create similar wildlife habitats to protect the native flora and fauna. The book includes lists of species of flowers, trees, birds and butterflies as well as tips on meadow crafts and record-keeping.

Fully endorsed by the Royal Horticultural Society, this practical reference will help readers to create mood, proportion and scale in the garden. Published in a mid-format, chunky format, it is packed with photos, images and illustrated planting plans featuring 'patterns' that can be scaled up or down to fit the area being planted. Examples include patterns for 'natural' designs as well as more formal approaches that create a stronger sense of order and detail.

In this revised and updated version of the classic *How to Make a Wildlife Garden*, professional environmentalist Chris Baines shows how you can transform your garden into a rich wildlife haven.

If the desire to start a garden has been planted in your heart, then this essential guide is a wonderful companion to accompany you on your new adventure! If you're not sure of the first steps to take, this handbook takes the anxiety out of plotting and planting and equips you with all the know-how and confidence you need to get digging into your garden. Creating a garden that you can enjoy and keep looking beautiful all year round is easier than you think! With the expertise of the Royal Horticultural Society, you'll find simple step-by-step instructions, with clear images to help you create your dream garden, no matter the size and scale. Get to know your garden and choose plants that will grow well in particular soil types and conditions year after year. From growing root crop to cutting back ivy, this book gives you lots of simple garden ideas and projects that you can do yourself. Even if you've never sowed a seed or pulled a weed, *RHS How to Garden When You're New To Gardening* contains everything you need to kickstart your new outdoor hobby! This refreshingly accessible book is perfect for the novice gardener who wants to make the most of whatever garden they have. *Your Guide to Creating the Garden of Your Dreams* Do you want to create a garden you can show off with pride? Would you like to grow your own food? This book will get you started quickly! By following the simple steps and projects outlined in this book, you will reap instant rewards and long-term successes so that you can enjoy your garden in all seasons. Inside the pages of this comprehensive gardening book, you'll discover: - Clear definitions and descriptions of the different types of plants. - Tips on choosing the type of garden you want. - Easy-to-follow instructions for choosing the right plants for your soil. - Simple step-by-step instructions to producing your first crop. - Practical gardening advice on planting, growing, and caring for different plants.

Enter a world of tents, tea, and terrifically good jam with *RHS Great British Village Show*. Written by Thane Prince and Matthew Biggs, and with a foreword by Alan Titchmarsh, this is the only guide to a unique British tradition. Every year, hundreds of country shows and fairs take place across the UK. Celebrate this tradition and step behind the scenes of the British country show with insider facts and beautiful photographs that show you every aspect of preparing, presenting, and prize-winning on the big day. Discover how judges reach their nail-biting decisions by using official RHS guidelines for over 100 fruit, vegetable, and flower categories, and learn how to prepare show-quality preserves and bakes with tips from the experts. *RHS Great British Village Show* tells you exactly what the judges are looking for - and what to avoid. Packed with staging tips, expert guides, photo diaries, and prize-winning recipes, *RHS Great British Village Show* is a unique insider's look behind the scenes of a wonderful British tradition.

From the green-thumbed optimist who views their garden as a calming getaway to those that see backyard life as more of a struggle against weeds and pests, almost all gardeners will meet a creature or two who will drive them to despair. Plenty of gardeners are ready to swear off nasty chemical deterrents and bloodthirsty solutions. But how can you save your squash and uphold your hostas at the same time? *50 Ways to Outsmart a Squirrel* serves up a smorgasbord of eco-friendly ideas and solutions. They're legal, humane and - best of all - effective. Cut through the old wives tales, save your salt for seasoning, and discover gold-standard, sustainable planting solutions and crop-saving tips from gardeners who know exactly how you feel.

Wildlife is a more significant and mainstream issue for gardeners than when this best-selling book was published in 1985 as *How to Make a Wildlife Garden*. Fully revised, updated and freshly illustrated, this new edition brings RHS research and best practice to a multitude of controversial areas: from the use of pesticides to bird boxes, bird tables and planting for birds; whether tidiness in the garden is a good thing for wildlife; the planting of native species over introduced ones; the idea of habitat creation to preserve diversity; how to attract and sustain butterflies; pollinating insects and the crash in bee populations and how gardeners are involved. Wildlife forms an increasingly important part of a gardener's responsibility and that responsibility becomes integral to their decision-making processes. Future gardeners can use this volume to be better informed guardians of the planet's resources. Chris Baines is the UK's foremost wildlife gardening expert and Vice President of the Wildlife Trusts.

'Clever... valuable introduction to the study of plant science.' - *Gardeners Illustrated* *RHS Botany for Gardeners* is more than just a useful reference book on the science of botany and the language of horticulture - it is a practical, hands-on guide that will help gardeners understand how plants grow, what affects their performance, and how to get better results. Illustrated throughout with beautiful botanical prints and simple diagrams, *RHS Botany for Gardeners* provides easy-to-understand explanations of over 3,000 botanical words and terms, and show how these can be applied to everyday gardening practice. For easy navigation, the book is divided into thematic chapters covering everything from Plant Pests, and further subdivided into useful headings such as 'Seed Sowing' and 'Pruning'. 'Botany in Action' boxes provide instantly accessible practical tips and advice, and feature spreads profile the remarkable individuals who collected, studied and illustrated the plants that we grow today. Aided by this book, gardeners will unlock the wealth of information that lies within the intriguing world of botanical science - and their gardens will thrive as a result. This is the perfect gift for any gardener. Contents Includes... The Plant kingdom Growth, Form and Function Inner Workings Reproduction The Beginning of Life External Factors Pruning Botany and the Senses Pest, Diseases and Disorders Botanists and Botanical Illustration ... And Much More!

Make the most of your balconies and windowsills with this handy gardening guide from the author of the award-winning *RHS Grow Your Own Crops in Pots*. *RHS Little Book of Small-space Gardening* is packed with practical information and inspirational ideas for anyone who wants to grow plants in a variety of outside spaces, from balconies to stairways, windowsills to doorsteps. Look inside to discover a host of creative step-by-step projects, such as speedy salads, wildlife pots, fragrant baskets and green garden walls. Handy plant profiles tell you what's best to grow in a variety of conditions, such as wind, shade and drought. Whether you choose to start with a simple pot or tackle a more ambitious project, with this beautifully illustrated book you'll soon see how even the smallest spaces can be amazing growing spaces.

Create wildlife habitats and attract birds, bees, and other creatures to your very own garden: “A must-have for any gardening library.” —Gardeners World Filled with beautiful photos, this book is a practical guide for anyone who wants to make a home for wildlife in their garden—even if they don’t have a lot of space. Divided into sections on shelter, food, and water, it includes: *advice on the best nectar and pollen plants to grow *dos and don’ts of bird feeding *information on organic methods of pest control *ten projects—with step-by-step pictures—that will help encourage wildlife, such as creating a bumblebee nester, making a green roof, and building a hedgehog box Also included is a mini field guide, which will help you identify the birds and other creatures you’re likely to spot in your garden. The Wildlife Gardener gives tips on particular species, explaining what to look out for and how to cater for specific birds, mammals, bees, butterflies, moths, and pond life. “A joyous book.” —Alan Titchmarsh, author of My Secret Garden If you want to attract more bees, birds, frogs and hedgehogs into your garden, look no further than Wildlife Gardening for Everyone and Everything. Kate Bradbury offers tips on feeding your neighbourhood wildlife and explains how you can create the perfect habitats for species you'd like to welcome into your garden. With handy charts tailored to the needs of every size and style of garden, this easy-to-use book also includes practical projects such as making bee hotels or creating wildlife ponds, compost corners and wildflower meadows, as well as fact files for the UK's most common garden species. Everyone can garden with wildlife in mind, and in this practical new guide, Kate has teamed up with the Wildlife Trusts and the RHS to help you discover how you can make your garden, balcony, doorstep or patio a haven for garden wildlife. Rev. ed. of: Gardening through the year / Hazel Evans.

The best way to attract wildlife to your garden is to build a pond. If you want to do your bit to support local biodiversity, pick up a spade and start digging. RHS How to Create a Wildlife Pond makes it easy to attract and support a huge array of species, with fully illustrated step-by-steps showing you how to plan, dig, line, and fill a simple wildlife pond, alongside alternatives including container ponds and more formal designs. Discover the best mix of plants you'll need to keep your pond thriving, how to make sure that creatures can enter and exit the water safely, and the little extra touches that can attract and support all kinds of wildlife. Once your pond is ready, sit back and watch nature do its work as the book reveals the creatures that will visit: the blackbird that bathes in the shallows; the wriggling tadpoles that bring the water to life; the bat that soars above the pond at nightfall to feast on rising insects. Every garden should have a pond, and with Kate's help, you'll have everything you need to create a pond that will teem with life for years to come.

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