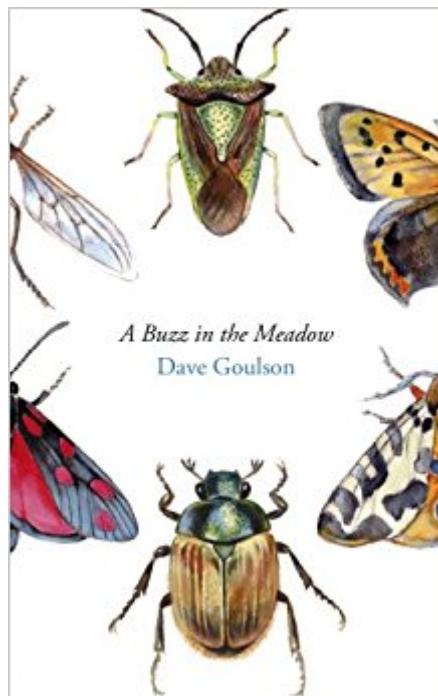


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A Buzz In The Meadow



Synopsis

Another fascinating book by the author of *A Sting in the Tale*. *In a Buzz in the Meadow* Goulson tells the story of how in 2003 he bought a derelict farm in the heart of rural France, together with 33 acres of surrounding meadow. He wanted to create a place for his beloved bumblebees to thrive. But other creatures live there too, a myriad insects of every kind, many of them ones that Goulson has studied before in his career as a biologist. You will learn about how a deathwatch beetle finds its mate, about the importance of houseflies, why butterflies have spots on their wings, about dragonfly sex, bed-bugs and wasps. As in *A Sting in the Tale*, Goulson is brilliant, and very funny, at showing how scientists actually conduct experiments. The book is also a wake-up call, urging us to cherish and protect life on earth in all its forms. Goulson has that rare ability to persuade you to go out into your garden or local park and get down on your hands and knees and look. The undiscovered glory that is life in all its forms on planet Earth is there to be discovered. And if we learn to value what we have, perhaps we will find a way to keep it.

Book Information

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Customer Reviews

"Wonderfully entertaining... Engages the reader as much with the eloquence of its argument as with the charm of its humour" -- Mark Cocker Mail on Sunday "Goulson writes with infectious

enthusiasm... A lively and important read." -- Ian Critchley Sunday Times "Had me exclaiming with delight... Goulson's book is juicy and delicious, layered with flavours and steeped in culture" Daily Telegraph "Buy this book, give it as a present. It is required reading for being a human in the 21st century." -- Matthew Cobb, professor of zoology at the University of Manchester New Scientist "A gripping account of the importance of insects to our environment... Goulson has an easy-going style and an enthusiastic yet rigorous approach to material that could seem dry ... Goulson's patient attempts to establish a link between [bees' colony collapse disorder and a new class of insecticide] become as gripping as any forensic thriller." -- Suzi Feay Financial Times

DAVE GOULSON studied biology at Oxford University and is now Professor of Biological Sciences at the University of Sussex. He founded the Bumblebee Conservation Trust in 2006 and was made 'Social Innovator of the Year' by the Biology and Biotechnology Research Council in 2010.

This was a really wonderful book. I love bugs and am fascinated by them, but this would be a great read for anyone who is even a little ecologically minded or interested in conservation. It introduces you to some insects and makes them approachable and loveable, giving you an insight into their plight and how we could help keep them from disappearing. Goulson is a wonderful story-teller and his enthusiasm for his subject comes through and gets you hooked. I actually first heard of this book when Radiolab interviewed him about the Deathwatch Beetle and he was so engaging I bought this book to get more. Was not disappointed. I will likely pick this up in hard copy as well to keep on my shelf. A wonderful book.

This is a fine book. The title is a bit misleading in that it is not the natural history of a French farm--it's the natural history of insects (and a few other creatures) in a meadow on what was once a farm, there's no farming involved. Goulson bought the farm in an area where the land was cheaper than elsewhere and because it was for sale. He's allowing much of it to return to nature, so the place is both an on-going experiment and a second residence. The book is actually two books in one. The first half contains a great deal of natural history in the context of the farm, and the second half is more a strong call for better understanding and better relationship with the planet, and includes such themes as the importance of biodiversity and the grave difficulty of generating change in the way we humans do things. I strongly agree with what he writes but not all readers may see the urgency. The writing is excellent. The species are European, which American readers like me may not recognize, and he's got some British usages in words and style, although no real problem

arises from that. Funding for British research and the organization of universities may also be a little strange (it was for me). Some photos would be helpful and maybe a map. The description of the old farm and its buildings got me very curious about what they actually look like. Two chapters stood out for me. Chapter 8 is on the death watch beetle, which infests his farmhouse--they can riddle wooden beams but it may take them a few centuries. And chapter 13 on disappearing bees is enlightening. It describes examining the impact of neonics--neonicotinoid chemicals used on pests. His research showed that the impact likely is an accumulation of low levels of chemicals disorienting bees and inhibiting their learning (sounds odd but explained fully). They published a report that drew a lot of attention and was almost immediately targeted by manufacturers with the result that the pesticide practices continue and the decline of bees (many many species) continues. So Chapter 13 is a case study in important research countered so as to prevent needed changes. Goulson manages to remain optimistic, somehow. Maybe it's the wine and cheese he says he loves, maybe it's that the French are not as rapidly altering the countryside (same population as the UK but more than twice the space).

Dave goulson's a buzz in the meadow is a very interesting book. So few scientists so far have taken the trouble to write about their work in an understandable , entertaining way. We Know too little about insects. I shall read more of his books.

Loved his first book "A Sting in the Tale" and learned so much about bumble bees. I wish this newest book detailed more of the actual work that went into restoring the meadow. The discussions on the various fauna and flora of the area is great, but as someone who has been trying to turn a typical suburban monoculture into a wildlife haven, I would have loved to hear more about Mr. Goulson's endeavors to do the same. Wonderful book and I hope he writes more.

Dave writes in an entertaining way & makes his fascination with insects interesting as well as educational. Insects have survived much longer than man & considering how vital they are to our earth & food chain it is imperative that their myriad of species continue to not only survive but thrive.

Great book. This one was to share and spread the word about meadow for Pollinators. Thanks

A pleasant tour of several orders of Insecta, with other plants and animals along the way, as the author purchases and improves his farm in France. Goulson writes as if this is a personal journal,

with the exception of the final section, which is a plea for people not to poison and destroy the natural world we live in.

A Buzz in the Meadow describes the change of a plot of land in France from a farm to a feral landscape. The shift in plant life followed by the shift in animal life is well catalogued and described by the author and the methods used to change the plant life are very interesting.

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