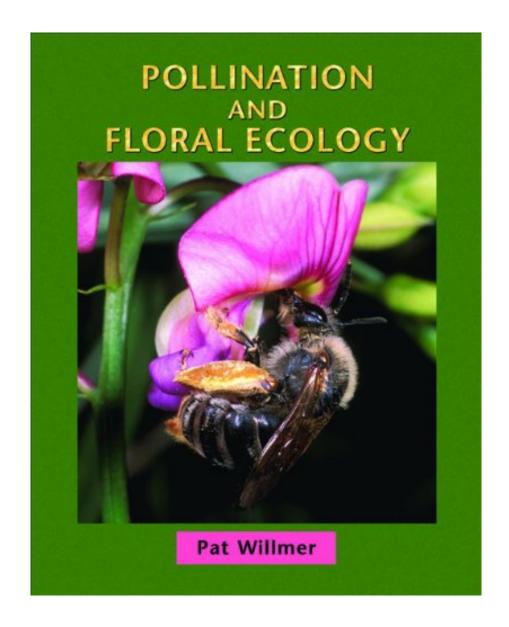


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This is an excellent book and I would highly recommend it for anyone ...

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This is an excellent book and I would highly recommend it for anyone wanting to further their knowledge of plants and the natural world. This book is not light reading and would be difficult without having had at least a college level basic plant botany and plant taxonomy class.

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that is nectar, scent, pollen, color and shape of a flower that draws pollinators. The third section is a little tedious if you have not had entomology, but it is fascinating. The fourth section covers floral ecology.

This has greatly increased my knowledge of flowers and how I look at them in the field, the insects pollinating them, the stamens, and how they mature. If you have had some science botany background I would highly recommend this book, otherwise it will be difficult to get through. The authors keep down the number of references in the body of the text that can be so infuriating to get through some science books.

Once again, you will never look at flowers the same after reading this book.

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This is a very well organized book on pollination biology. It's well written, so that it flows well--not a struggle to make yourself read it. The illustrations are mostly very helpful as well.

I would definitely recommend it if you are interested in Pollination Biology.

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