



Why Do Plants Have Flowers?: And Other Questions about Evolution and Classification (Paperback)

By Pat Jacobs

PowerKids Press, 2017. Paperback. Condition: New. Language: English . Brand New Book. What is a plant? How does it eat? Why does it grow? Readers will answer these questions and more as they discover how to classify plants, identify their parts, and grasp the process of photosynthesis in this engaging text. Helpful diagrams are included to augment descriptions, and bright photographs make information relatable to young readers. Readers will explore plant habitats, observe unique adaptations, and discern how artificial selection and genetic engineering have changed the plants of our world. Stimulating sidebars will inspire budding scientists to pursue even more plant knowledge.



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Reviews

This publication may be really worth a go through, and a lot better than other. It really is written in simple terms and never difficult to understand. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Natalie Abbott**

This book will not be simple to get going on reading but extremely exciting to read through. Yes, it can be playful, still an interesting and amazing literature. I am very easily could possibly get a delight of reading a written book.

-- **Rene Olson**