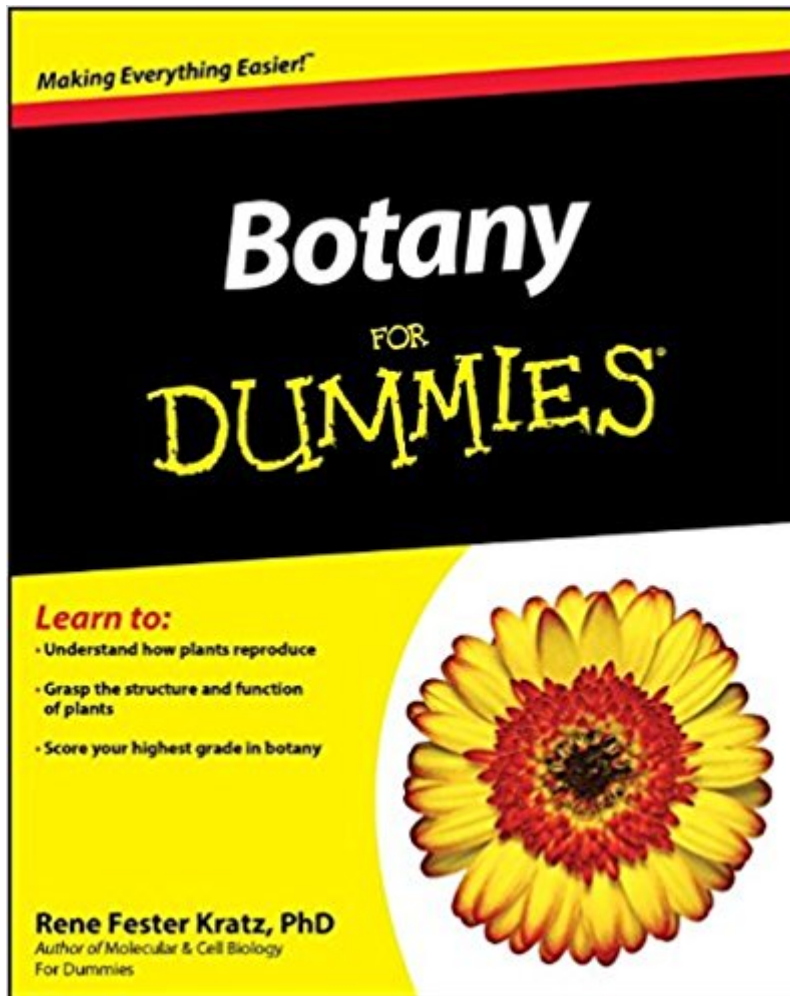




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Botany For Dummies



Synopsis

The easy way to score your highest in botany Employment of biological scientists is projected to grow 21% over the next decade, much faster than the average for all occupations, as biotechnological research and development continues to drive job growth. Botany For Dummies gives you a thorough, easy-to-follow overview of the fundamentals of botany, helping you to improve your grades, supplement your learning, or review before a test. Covers evolution by natural selection Offers plain-English explanations of the structure and function of plants Includes plant identification and botanical phenomenon Tracking a typical course in botany, this hands-on, friendly guide is your ticket to acing this required course for your major in biology, microbiology, zoology, or elementary education.

Book Information

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Customer Reviews

Learn to: Understand how plants reproduce Grasp the structure and function of plants Score your highest grade in botany The easy way to score your highest grade in botany Botany For Dummies gives you a thorough, easy-to-follow overview of the fundamentals of botany, helping you to improve your grades, supplement your learning, or review before a test. Covering typical topics in botany, this hands-on, friendly guide is your ticket to acing this required course for your major in biology, microbiology, zoology, or elementary education. Breathe life into botany — get an overview of the fundamentals of metabolism that are common to all living things, and understand why living things need matter and energy to grow and function Get ready to photosynthesize — find out how plants make food from carbon dioxide and water using energy from the sun, and how they

break down that food through cellular respiration Let's talk about reproduction — get the 411 on how plant cells divide, either to make exact copies of themselves for growth or to make eggs and sperm for sexual reproduction The many uses of plants — discover the importance of plants to the natural world, and the role they play in food, clothing, fuel, and medicine Open the book and find: An overview of plant biology The basic chemistry you need to know to understand botany Plain-English explanations of plant tissues The structure of plants The lowdown on photosynthesis Plant reproduction and genetics A look at how evolution has shaped the structure and behavior of plants How we thrive on plants in everyday life

Rene Fester Kratz, PhD is a Biology instructor at Everett Community College. As a member of the North Cascades and Olympic Science Partnership, she worked to develop science curricula that are in alignment with research on human learning.

This is a basic botany book and fills a niche of reasonable coverage (no coverage of green algae which are plants too; no coverage of bacteria and fungie which are NOT plants) at a basic level. It is "no frills" (no photos, no graphs, charts, or experiments) source of botanical information; it reminds me of textbooks of yesteryear when a college book might cost \$20. This is NOT a botany book comparable to modern botany college textbooks. So you have basic information only, presented very simply in text. The illustrations are black and white cartoons (graphic arts). For the price it is very good (hence 4 stars). I cannot give this the fifth star because of the very informal writing style (use of contractions which is a feature of conversational English) that sets a poor example before a student. As for any first edition, there are some minor annoying errors. But this is, overall, a solid value.

Easily understandable review for those who have had some education in this realm, as well as the novice botanist!!

This book was a fabulous companion to my college botany class. It helped to simplify those concepts that my textbook just did not quite communicate as sufficiently. Thanks for helping me pass with an A!

Studying to get certified as herbalist - nice addition to my library of reference books

Great book for beginners.

Love it! Very interesting and informative.

Really good quality for a Dummies book. Not dumbed down. Much of the content is comparable to an introductory college course.

Good introduction to the field. Clear and well illustrated.

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