

Botany Illustrated

By Janice Glimn-Lacy

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This reference guide to plants features sections on everything from cells to seeds, bacteria to fungi, algae, ferns, conifers and flowering plants. Each page is accompanied by an illustration composed of scientifically accurate line drawings that indicate the true sizes of the plants. From why leaves turn colour in autumn to why pinching makes plants bushy, and many other topics, this book provides a resource on plants used for food, ornamentals, lumber, medicines, herbs, dyes, and fertilizers.

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Editorial Review

About the Author
Janice Glimn-Lacy, B.S. Botany, is a graduate of the University of Michigan. Since 1976 she has been a free-lance botanical illustrator and is Instructor of Botanical drawing and illustration for The University of Michigan Matthaei Botanical Gardens Adult Education Program. She is a member of the Michigan Botanical Club and the Guild of Natural Science Illustrators. She has illustrated Practical Botany (published by Reston), Michigan Trees (The University of Michigan Press), several Ph.D. theses, and many botanical journal articles.

Peter B. Kaufman, Ph.D., is a Professor of Biology Emeritus in the Department of Molecular, Cellular, and Developmental Biology (MCDB) at the University of Michigan and is currently Senior Scientist, University of Michigan Integrative Medicine Program (MIM). He received his B.Sc. in Plant Science from Cornell University in Ithaca, N.Y. in 1949 and his Ph.D. in Plant Biology from the University of California, Davis in 1954 under the direction of Professor Katherine Esau. He did post-doctoral research as a Muellhaupt Fellow at Ohio State University, Columbus, Ohio. He has been a Visiting Research Scholar at University of Calgary, Alberta, Canada; University opf Saskatoon, Saskatoon, Canada; University of Colorado, Boulder, Colorado; Purdue University, West Lafayette, Indiana; USDA Plant Hormone Laboratory, BARC-West, Beltsville, Maryland; Nagoya University, Nagoya, Japan; Lund University, Lund, Sweden; International Rice Research Institute (IRRI) at Los Banos, Philippines; and Hawaiian Sugar Cane PlantersA[a, ¬a"[Association, Aiea Heights, Hawaii. Dr. Kaufman is a Fellow of the American Association for the Advancement of Science and received theDistinguished Service Award from the American Society for Gravitational and Space Biology (ASGSB) in 1995. He served on the Editorial Board of Plant Physiology for ten years and is the author of more than 220 research papers. He has published eight professional books to date and taught popular courses on Plants, People, and the Environment, Plant Biotechnology, and Practical Botany at the University of Michigan. He has received research grants from the National Science Foundation (NSF), the National Aeronautics and Space Administration (NASA), the U.S. Department of Agriculture (USDA) BARD Program with Israel, National Institutes of Health (NIH), Xylomed Research, Inc, and Pfiser Pharmaceutical Research. He produced with help of Alfred Slote and Marcia Jablonski a 20-part TV series entitled, A[a, ¬A"House Botanist.A[a, ¬? He was past chairman of the Michigan Natural Areas Council (MNAC), past president of the Michigan Botanical Club (MBC), and former Secretary-Treasurer of the American Society for Gravitational and Space Biology (ASGSB). He is currently doing research on natural products of medicinal value in plants in the University of Michigan Medical School in the laboratory of Stephen F. Bolling, M.D. and serves on the research staff of MIM.

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