

The Encyclopedia Of Seeds By J Derek Bewley

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The Encyclopedia of Seeds by Michael J. Black
Abstract The encyclopedia is the first comprehensive reference work embracing all major facets of the subject of seeds. This one-volume book gives a unique and authoritative coverage of fundamental...

The Encyclopedia of Seeds: Science, Technology and Uses
A seed is an embryonic plant enclosed in a protective outer covering. The formation of the seed is part of the process of reproduction in seed plants, the spermatophytes, including the gymnosperm and angiosperm plants.. Seeds are the product of the ripened ovule, after fertilization by pollen and some growth within the mother plant. The embryo is developed from the zygote and the seed coat ...

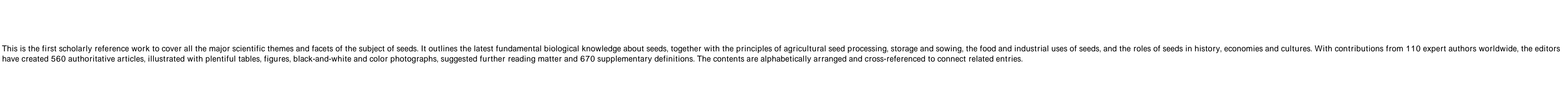
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This major and quite remarkable reference work is the realised vision of three seed physiologists and technologists, with substantial contributions from 110 authors from academia and industry. Its scope is the basics (and more) of seed biology, seed technology and seeds as foods, and includes, for example, seed agronomy.

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A unique and beautiful children's guide to the extraordinary world of plants, from the smallest seeds to the tallest trees. We couldn't live without plants. We need them for food, shelter, even the air we breathe, yet we know surprisingly little about them. Why do thistles bristle with spines? How do some plants trap and eat insects? Did you know there are trees more than 5,000 years old? Trees, Leaves, Flowers & Seeds explores the mysterious world of plants to find the answers to these and many more questions. Each type of plant - such as a flowering plant, a tree, a grass, or cactus - is examined close-up, with an example shown from all angles and even in cross-section. Then picture-packed galleries show the wonderful variety of plants on different themes, perhaps the habitat they grow in, a flower family, or the plants that supply us with our staple foods. But the book also takes a fun, more sideways look at some truly weird and wonderful plants, including trees with fruits like a giant's fingers, orchids that look like monkey faces, seeds that spin like helicopters, and trees that drip poison. So open this fascinating book and find out more about the amazing world of trees, leaves, flowers, and seeds.

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Describes the specific health-building functions of every nutritional element as well as the medicinal uses of natural vegetarian foods

Presents facts about plants, including which ones eat insects, how cacti store water, and where the tallest tree in the world is.

Encyclopedia of Plant and Crop Science is the first-ever single-source reference work to inclusively cover classic and modern studies in plant biology in conjunction with research, applications, and innovations in crop science and agriculture. From the fundamentals of plant growth and reproduction to developments in agronomy and agricultural science, the encyclopedia's authoritative content nurtures communication between these academically distinct yet intrinsically related fields-offering a spread of clear, descriptive, and concise entries to optimally serve scientists, agriculturalists, policy makers, students, and the general public. ALSO AVAILABLE ONLINE This Taylor & Francis encyclopedia is also available through online subscription, offering a variety of extra benefits for both researchers, students, and librarians, including: Citation tracking and alerts Active reference linking Saved searches and marked lists HTML and PDF format options For more information, visit Taylor and Francis Online or contact us to inquire about subscription options and print/online combination packages. US: (Tel) 1.888.318.2367 / (E-mail) e-reference@taylorandfrancis.com International: (Tel) +44 (0) 20 7017 6062 / (E-mail) online.sales@tandf.co.uk

Enjoy a delicious bounty of heirloom vegetables every year. Marc Rogers guides you through the time-honored and cost-effective tradition of collecting seeds from this year ' s harvest to grow next year ' s crop. Learn how to select and store seeds from proven varieties of more than 100 common vegetables and flowers. Through saving seeds and growing heirloom plants you ' ll not only have a thriving garden every summer, you ' ll be saving money and preserving local flavors at the same time.

Seeds are nature ' s consummate survivors. The next time you admire a field of waving green grassland or a stunning grove of acacia, stop to consider how it got that way—often against incredible odds. Seeds can survive freezing temperatures and drought. They can pass through our digestive systems without damage and weather a trip across the ocean, hitching a ride on marine debris. They can even endure complete desiccation, a feat taken to extraordinary lengths by the date palm, a seed from which was recovered from the palace of Herod the Great was germinated after some two thousand years. The Book of Seeds takes readers through six hundred of the world ' s seed species, revealing their extraordinary beauty and rich diversity. Each page pairs a beautifully composed photo of a seed—life-size, and, in some cases, enlarged to display fine detail—with a short description, a map showing distribution, and information on conservation status. The whole spectrum of seeds is covered here. There are prolific species like corn and less widely distributed species, like the brilliant blue seeds of the traveler ' s palm or the bird of paradise flower, aptly named for its distinctive orange coiffure. There are tiny seeds and seeds weighing up to forty pounds. And while seeds in all their shapes, sizes, and colors grant us sustenance, there are even some we would be wise to treat with caution, such as the rosary pea, whose seeds are considered more toxic than ricin. The essential guide to these complex plant creations, The Book of Seeds offers readers a rare, up-close look that will inspire scientists and nature lovers alike.

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