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Ascomycetes in Colour illustrates and describes 700 species of fungi from the ascomycota. These fungi are mainly cups, discs and spheres which grow on, or just beneath the surface of their host. Their shapes, sizes, colours and textures vary greatly and together they represent an intricate and beautiful part of the fungus kingdom, which is just waiting to be explored.

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Ascomycetes in Colour: Found and Photographed in Mainland Britain Peter I. Thompson 2013 / xxxv + 367 pages Xlibris Corporation (www.xlibrispublishing.co.uk / 0-800-644-6988) ISBN 978-1-4797-4755-9 (Softcover, \$68.78) ISBN 978-1-4797-4756-6 (Hardcover, \$100.78)

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Ascomycota is a phylum of the kingdom Fungi that, together with the Basidiomycota, forms the subkingdom Dikarya.Its members are commonly known as the sac fungi or ascomycetes.It is the largest phylum of Fungi, with over 64,000 species. The defining feature of this fungal group is the "ascus" (from Greek: (askos), meaning "sac" or "wineskin"), a microscopic sexual structure in which ...

Ascomycota - Wikipedia

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ascomycetes in colour pdf pdf download ascomycetes in colour illustrates and describes 700 species of fungi from the ascomycota these fungi are conservation land management ctm ascomycetes in colour found and photographed in mainland britain a quarterly magazine that is widely regarded as essential reading for all who are

Ascomycetes in Colour illustrates and describes 700 species of fungi from the ascomycota. These fungi are mainly cups, discs and spheres which grow on, or just beneath the surface of their host. Their shapes, sizes, colours and textures vary greatly and together they represent an intricate and beautiful part of the fungus kingdom, which is just waiting to be explored. They can be found throughout the year growing on a wide range of substrates, including decaying wood and leaves, herbaceous stems, grasses, sedges, rushes, ferns, dung and burnt ground. All of the species have been found and photographed in habitats such as woodland, grassland, heath land, coastal sand dunes, marshes, banks of streams and edges of ponds in mainland Britain.

This important timely publication is a photographic guide which facilitates recognition of poisonous fungi and treatment methods. The authors of this full color atlas maintain that the best protection against poisoning by fungi is a detailed knowledge of the fungi themselves. The recent surge of interest in collecting fungi makes this thorough and beautiful illustrated synthesis of current knowledge of their dangers especially timely. It includes information on the culinary preparation of fungi and how to deal with cases of poisoning. It presents in detail fungal taxonomy, chemistry, pharmacology, toxicology, and medicine. The information assists readers in understanding the toxic substances present in each case, the degree of toxicity of each fungus and likely effects on the victim. This informative volume is important for accident and emergency doctors and nurses, general practitioners and physicians, pharmacologists, pharmacists, toxicologists, poison control center personnel and biologists.

This comprehensive and well known textbook deals with the characteristics, classification and life cycle of different species of fungi. While it provides a detailed account of bacteria, viruses, mycoplasma and lichens, it also discusses elementary plant pathology.

Approximately 75 percent of all fungi that have been described to date belong to the phylum Ascomycota. They are usually referred to as Ascomycetes and are commonly found and collected by mushroom enthusiasts. Ascomycetes exhibit a remarkable range of biodiversity, are beautiful and visually complex, and some, including morels and truffles, are highly prized for their edibility. Many play significant roles in plant ecology because of the mycorrhizal associations that they form. Thus it is remarkable that no book dedicated to describing and illustrating the North American Ascomycetes has been published in over sixty years. Filling the gap between technical publications and the limited representation of Ascomycetes in general mushroom field guides, Ascomycete Fungi of North America is a scientifically accurate work dedicated to this significant group of fungi. Because it is impossible to describe and illustrate the tens of thousands of species that occur in North America, the authors focus on species found in the continental United States and Canada that are large enough to be readily noticeable to mycologists, naturalists, photographers, and mushroom hunters. They provide 843 color photographs and more than 600 described species, many of which are illustrated in color for the first time. While emphasizing macroscopic field identification characteristics for a general audience, the authors also include microscopic and other advanced information useful to students and professional mycologists. In addition, a color key to the species described in this book offers a visual guide to assist in the identification process.

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Proceedings of a NATO ARW held in Paris, France, May 11-14, 1993.

The Ascomycetes of Peninsular India is a compilation of descriptions of ascomycetous fungi collected from Peninsular India. The references to such fungi or their original publications are not available to many Indian students. This compilation bridges the gap and provides access to the descriptions. Ascomycetes form one of the large groups among fungi and show wide variations in habit, habitat, morphology, dimensions, lifecycle patterns etc. Where ever known, their anamorphs are mentioned. A total of 1410 species belonging to 403 genera distributed under 114 families are included in the compilation. The arrangement of taxa is according to the classification system in the ninth edition of " Dictionary of Fungi (CAB, UK, 2001). Taxonomic keys are provided. Figures are given at the end in 50 plates. Also there is an index to fungal names and glossary of mycological terms. The present compilation includes descriptions of maximum number of such fungi from the selected area. Also it introduces techniques used for collection, preservation, preparation of common staining reagents, examination and identification. There is a separate chapter pointing out their significance as direct or indirect uses in agriculture, medicines or food, apart from their value as of academic interest. The book is useful to new comers in the field, researchers, teachers, agriculture students, and others interested in sac fungi- ascomycetes.

Combined Keys to Illustrated Genera of Ascomycetes I & II is a compilation of the 200 genera covered in Illustrated Genera of Ascomycetes, Volumes I and II. It also includes corrections and additional information about the 100 genera described in Volume I. Other aids to identification in the text include: -- synoptic lists that group the genera according to fungal characteristics, including ascomal morphology, shape, color, cell number of the ascospores, and substrate. -- alphabetical ordering of genera within defined categories. -- cross-referencing of names included in two or more sections of a particular list. -- a glossary of terms used in the descriptions of the genera.

Fossils document the existence of trees and wood-associated organisms from almost 400 million years ago, and today there are between 400,000 and 1 million wood-inhabiting species in the world. This is the first book to synthesise the natural history and conservation needs of wood-inhabiting organisms. Presenting a thorough introduction to biodiversity in decaying wood, the book studies the rich diversity of fungi, insects and vertebrates that depend upon dead wood. It describes the functional diversity of these organisms and their specific habitat requirements in terms of host trees, decay phases, tree dimensions, microhabitats and the surrounding environment. Recognising the threats posed by timber extraction and forest management, the authors also present management options for protecting and maintaining the diversity of these species in forests as well as in agricultural landscapes and urban parks.

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