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This three-volume set is a desirable reference for a wide range of specialists who study secondary fungal metabolites ranging from pharmaceutical house researchers, agricultural researchers, those involved in food and feed control regulation, and veterinary researchers. It discusses in depth the molecular formula of, the molecular weights of, and fungal/plant source indexes of secondary fungal metabolites. \* Includes all major groups of secondary fungal metabolites \* Covers various methods used to isolate and purify metabolites are present \* Each metabolite is supported by appropriate references \* Secondary metabolite molecular formula, molecular weights and fungal/plant source indexes are included.

This handbook compiles authoritative information about fungal metabolites and their chemistry and biotechnology. The first in the reference work series [Phytochemicals], and

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written by a team of international expert authors, this book provides reference information ranging from the description of fungal natural products, over their use e.g. as anticancer agents, to microbial synthesis, even spanning to the production of secondary metabolites on industrial scale. On the other hand it also describes global health issues related to aflatoxin production in foods and agriculture, including perspectives for detoxification. The handbook characterizes different compound classes derived from fungal secondary metabolites, like ergot alkaloids and aflatoxins. The discussion puts a special emphasis on how potentially useful compounds can be obtained and what applications they can find, on the one hand, and how potential dangers can be encountered on the other hand. The comprehensive chapters in this handbook will thus appeal to readers from diverse backgrounds in chemistry, biology, life sciences, and even medicine, who are working or planning to work with fungal (secondary) metabolites and their application. They provide the readers with rich sources of reference information on important topics in this field.

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Several excellent books have been published that address one or more aspects of the diverse field of industrial mycology, but none of them cover the entire process of fungal bioactive metabolites discovery. Until now. The Handbook of Industrial Mycology provides, in one volume, an overview of

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The first source to unite secondary fungal metabolism and morphogenesis in one volume, *Secondary Metabolism and Differentiation in Fungi* treats biological systems as parts of a whole rather than as a series of individual elements, highlighting research in genetics, molecular biology, and ecology. Featuring the expertise of 19 international authorities, each chapter is a rich source of experimentation ideas. The book facilitates the application of novel techniques to existing problems in molecular mycology and explores potentials for major new research. This indispensable guide to a key scientific field benefits biologists, chemists, and other scientists.

Filamentous fungi have long been known for their ability to produce an enormous range of unusual chemical compounds known as secondary metabolites, many of which have potentially useful antibiotic or pharmacological properties. Recent focus on fungal genomics coupled with advances in detection and molecular manipulation techniques has galvanized a revitalization of this field. *Fungal Secondary Metabolism: Methods and Protocols* is aimed at providing the key methodologies currently in use and necessary for accessing and exploiting the natural product information provided by the genomes of this large and varied kingdom. Written by active researchers in the field, the chapters deal with all the steps necessary, from optimization of fungal culture conditions for metabolite production, through rapid genome sequencing and bioinformatics, and genetic manipulations for functional analysis, to detection and testing of metabolites. In addition, chapters on basic science address approaches to the genetic regulation, protein biochemistry, and cellular localization of the biosynthetic pathways. Written



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in the highly successful Methods in Molecular Biology™ series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Practical and hands-on, Fungal Secondary Metabolism: Methods and Protocols encourages new investigators to enter the field and expands upon the expertise and range of skills of those already researching fungal natural products.

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