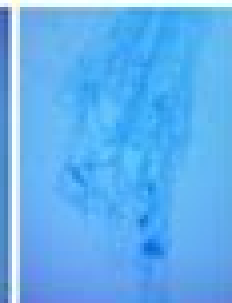
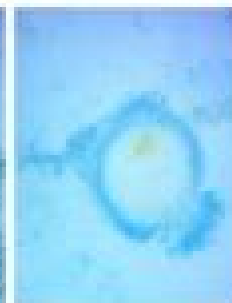
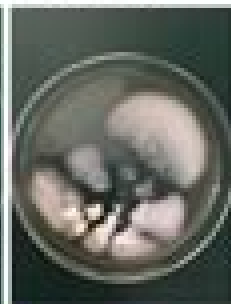
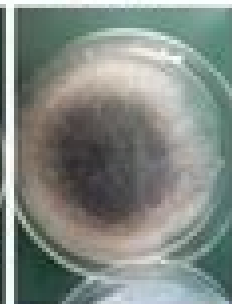
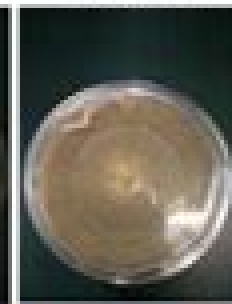


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Fungi Endophytic Identification Guide

Gary A. Strobel



Fungi Endophytic Identification Guide:

Clavicipitalean Fungi James F. White Jr., Charles W. Bacon, Nigel L. Hywel-Jones, Joseph W. Spatafora, 2003-07-18 This reference analyzes the ecology evolution genetics physiology and taxonomy of this diverse group of fungi for identification of common biological biochemical and genetic features and discovery of potential medical and agricultural applications It traces and reconstruct the evolution of various host endoparasite systems and studies recent taxonomic research and DNA sequence analyses on plant infecting clavicipitaleans Providing a holistic view of the entire clavicipitalean family the book compares morphologic geographic and host variations among various clavicipitalean populations and examines key discoveries and compounds obtained in clavicipitalean studies Plant Microbiome Engineering Dhanasekaran Dharumadurai, A. Sankara Narayanan, 2024-12-11 This volume provides lab oriented protocols to deal the various plant microbiome engineering approaches in a lucid and simple manner Chapters are divided into four section detailing plant associated microbiomes single cell genomics whole community metagenomics metabolic network monitoring and advanced methods in plant microbiome engineering Written in the format of the Methods and Protocols in Food Science series the chapters include an introduction to the respective topic list necessary materials and reagents detail well established and validated methods for readily reproducible laboratory protocols and contain notes on how to avoid or solve typical problems Authoritative and cutting edge Plant Microbiome Engineering aims to provide well established protocols and procedures largely used by both academics and industrials *Fungal Endophytes in Plants* Gary A. Strobel, 2018-10-11 This book is a printed edition of the Special Issue Fungal Endophytes in Plants that was published in JoF *Laboratory Protocols in Fungal Biology* Vijai Kumar Gupta, Maria G. Tuohy, Manimaran Ayyachamy, Kevin M. Turner, Anthonia O'Donovan, 2012-12-09 Laboratory Protocols in Fungal Biology presents the latest techniques in fungal biology This book analyzes information derived through real experiments and focuses on cutting edge techniques in the field The book comprises 57 chapters contributed from internationally recognised scientists and researchers Experts in the field have provided up to date protocols covering a range of frequently used methods in fungal biology Almost all important methods available in the area of fungal biology viz taxonomic keys in fungi histopathological and microscopy techniques proteomics methods genomics methods industrial applications and related techniques and bioinformatics tools in fungi are covered and compiled in one book Chapters include introductions to their respective topics list of the necessary materials and reagents step by step readily reproducible laboratory protocols and notes on troubleshooting Each chapter is self contained and written in a style that enables the reader to progress from elementary concepts to advanced research techniques Laboratory Protocols in Fungal Biology is a valuable tool for both beginner research workers and experienced professionals Coming Soon in the Fungal Biology series Goyal Manoharachary Future Challenges in Crop Protection Against Fungal Pathogens Mart n Garc a Estrada Zeilinger Biosynthesis and Molecular Genetics of Fungal Secondary Metabolites Zeilinger Mart n Garc a Estrada Biosynthesis

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