

THE MYCOTA Esser · Bennett (Eds.)
The Series

The fungi represent a heterogeneous assemblage of eukaryotic microorganisms and have become favored organisms for research at the cellular and molecular level. Such research involvement has been stimulated by interest in the biotechnological application of fungi in processes related to industry, agriculture and ecology. Considering both yeasts and mycelial fungi, THE MYCOTA highlights developments in both basic and applied research and presents an overview of fungal systematics and cell structure. Foremost authorities in research on mycology have been assembled to edit and contribute to the volumes.

This Volume

Human Fungal Pathogens
Domer · Kobayashi (Eds.)

Volume XII includes:

Ecologic and environmental relationships defined by molecular methods; molecular pathogenesis of fungal infections; interactions of fungi with the immune system; current status of antifungals.