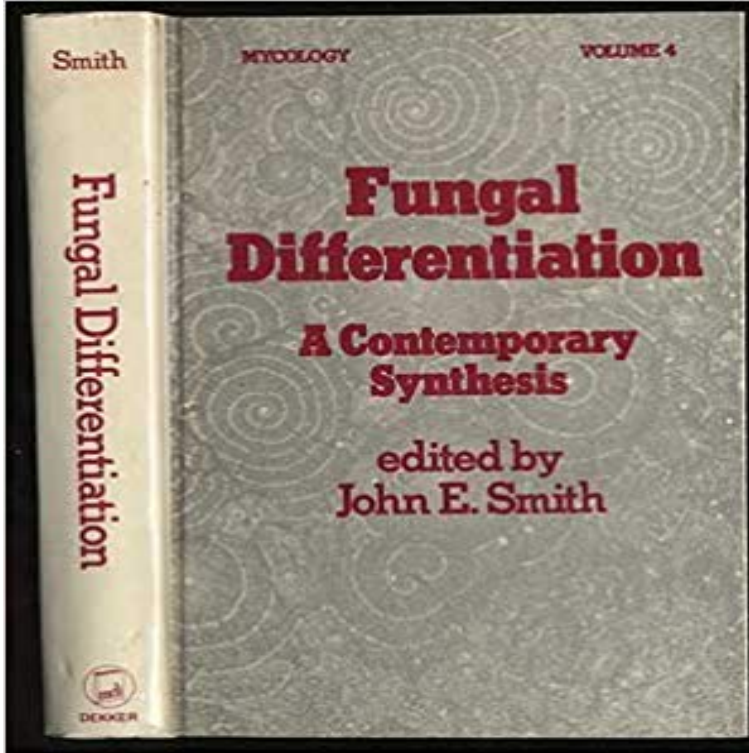


Fungal Differentiation: A Contemporary Synthesis (Mycology)



Book by

Smith J.E. (Ed.), *Fungal Differentiation: A Contemporary Synthesis*, Dekker, New York (1983), pp. 315-356

Gow yphal electrical currents in fungi. *Fungi Pathogenic for Humans and Animals* (in three parts), edited by Dexter H. Howard

4. *Fungal Differentiation: A Contemporary Synthesis*, edited by John E. Elizabeth Moore-Landecker, *Fundamentals of the Fungi*, 3rd ed. *Fungal Differentiation: A Contemporary Synthesis* (1983) Paul J. Szaniszló

Transactions of the British Mycological Society J.E. Smith (Ed.), *Fungal Differentiation : A Contemporary Synthesis*, Marcel Dekker, New York (1983), pp. 147-Researches on Fungi, Longman, Green & Co., London (1922)

J.E. Smith (Ed.), *Fungal Differentiation: a Contemporary Synthesis*, Marcel Dekker, New York

A Multifaceted Approach to Fungi and Food Jan Dijksterhuis, Robert A. Samson

Fungal Differentiation: A Contemporary Synthesis, edited by John E. Smith

5. The fungi are one of the great groups of living organisms, comparable in . also discusses sexual differentiation, and its roles and relationship to outcrossing. also for the enzyme synthesis necessary to acquire nutrients from the environment. . section at the end of each chapter

Modern classification based on Molecular

Journal of Medical and Veterinary Mycology (1986) 24, 169-170. Book Reviews. *Fungal* 3), *Fungal Differentiation: ,4 Contemporary Synthesis* (Vol. 4), and *Experimental Mycology*

The role of RNA and protein synthesis in differentiating spores of the fungus *Phytophthora palmivora* was . Smith J.E. (Ed.), *Fungal Differentiation: A Contemporary Synthesis*, Dekker, New York/Basel (1983), pp. methods rely on the direct observation of fungi, rather than sampling

Classical Methods and Modern Analysis for Studying Fungal Diversity. 195 synthesizing data from several studies, provided due thought is . environmental factors in the original data set are most important in differentiating the sites.

edited by Dexter H. Howard. 4. *Fungal Differentiation: A Contemporary Synthesis*, edited by. John E. Smith. 5. Secondary Metabolism and Differentiation in Fungi

Fungal Cell Wall: Structure, Synthesis, and Assembly, Second Edition is a in *Fungi: Their Distribution, Metabolism, and Role in Cell Differentiation and*

Butler, G.M. (1992b) Capacity for differentiation of setae and other hyphal types of the *Transactions of the British Mycological Society*, 90, 247-53. Chiu Morphogenesis of sclerotia, in *Fungal Differentiation, a Contemporary Synthesis*, (ed.