



Neurospora: Contributions of a Model Organism

Rowland H. Davis

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Neurospora: Contributions of a Model Organism

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Neurospora: Contributions of a Model Organism Rowland H. Davis

This book will serve as the definitive reference work on the basic physiology, biochemistry, development, genetics, and molecular biology of Neurospora, together with a description of basic laboratory methods. Among the filamentous fungi, Neurospora is a basic model organism, used initially in the establishment of the one-gene, one-enzyme principle, and it has become a favored research organism in a variety of biological problems since that time. Until now, there has been no standard guide to the organism. The book reviews early research since 1927 and describes the current state of the major research programs now being pursued. Each chapter includes detailed literature references for the scholar and experimentalist. Both researchers in the filamentous fungi and biologists requiring information about Neurospora will find this an invaluable resource because it gathers 75 years of scattered research literature into a coherent account.



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