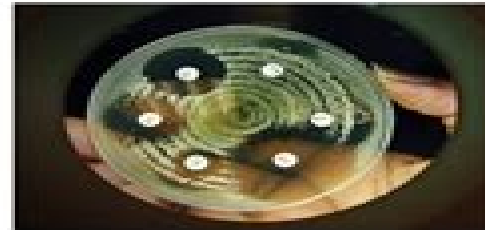


Chapter 28 Reading Guide

The Evolution and Diversity of Fungi

[Answers to all questions are included at the end of the document.]



Key Concept 28.1 (pp. 624–626)

Fungi Digest Food Outside Their Bodies

- Yeasts are unicellular, free-living fungi.
- Multicellular fungi use hyphae to absorb nutrients.
- Fungi are in intimate contact with their environment.

Learning Objectives

- 28.1.1 Explain how the structure of fungi facilitates their ability to decompose and consume other organisms.
- 28.1.2 Assess the ability of fungi to exist in different environments.

Key Figures and Tables

- Figure 28.1 Fungi in Evolutionary Context
- Figure 28.2 Yeasts
- Figure 28.3 Mycelia Are Made Up of Hyphae

Recap and Assess 28.1

Fungi, like animals, are eukaryotes. Fungi are distinguished from other eukaryotes by absorptive heterotrophy and by the presence of chitin in their cell walls. Unicellular fungi called yeasts absorb nutrients directly across their cell surfaces. The body form of multicellular fungi—a mycelium made up of rapidly growing hyphae—allows them to practice absorptive heterotrophy efficiently in a variety of moist environments.

1. How does fungal structure facilitate absorptive heterotrophy?
2. What are the advantages and disadvantages to multicellular fungi of the large surface area-to-volume ratio of the mycelium? How does the mycelium restrict the types of environments in which fungi are generally found?

Terminology

absorptive heterotrophy
hyphae
mycelium
rhizoids
saprobes
septa

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Sheldrake,2020-05-12 NEW YORK TIMES BESTSELLER A brilliant and entrancing The Guardian journey into the hidden lives of fungi the great connectors of the living world and their astonishing and intimate roles in human life with the power to heal our bodies expand our minds and help us address our most urgent environmental problems Grand and dizzying in how thoroughly it recalibrates our understanding of the natural world Ed Yong author of *An Immense World* ONE OF THE BEST BOOKS OF THE YEAR Time BBC Science Focus The Daily Mail Geographical The Times The Telegraph New Statesman London Evening Standard Science Friday When we think of fungi we likely think of mushrooms But mushrooms are only fruiting bodies analogous to apples on a tree Most fungi live out of sight yet make up a massively diverse kingdom of organisms that supports and sustains nearly all living systems Fungi provide a key to understanding the planet on which we live and the ways we think feel and behave In the first edition of this mind bending book Sheldrake introduced us to this mysterious but massively diverse kingdom of life This exquisitely designed volume abridged from the original features more than one hundred full color images that bring the spectacular variety strangeness and beauty of fungi to life as never before Fungi throw our concepts of individuality and even intelligence into question They are metabolic masters earth makers and key players in most of life s processes They can change our minds heal our bodies and even help us remediate environmental disaster By examining fungi on their own terms Sheldrake reveals how these extraordinary organisms and our relationships with them are changing our understanding of how life works Winner of the Wainwright Prize the Royal Society Science Book Prize and the Guild of Food Writers Award Shortlisted for the British Book Award Longlisted for the Rathbones Folio Prize

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