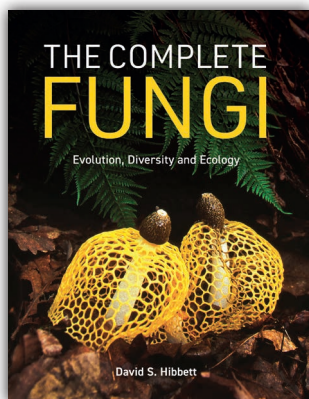


BOOK NOTICE

DAVID S. HIBBETT. 2026. **The Complete Fungi: Evolution, Diversity and Ecology**. (ISBN: 9780691265261, hbk). Princeton University Press, 41 William Street, Princeton, New Jersey 08540, U.S.A. (**Orders:** press.princeton.edu/). \$39.95, 368 pp., color photographs, 8.5" × 11".

**From the Publisher**

Occupying an entire kingdom of their own, fungi comprise over 155,000 species that include yeasts, rusts, and molds as well as the more familiar mushrooms and toadstools that we see in the wild and on our plates. Found widely across the globe, they represent a diverse group of organisms, some living freely in soil and water, and others forming parasitic or symbiotic relationships with plants, algae, and animals. This book presents a broad and accessible overview of fungal diversity, evolution, and ecology. It describes the various forms of fungi and covers topics ranging from fungal origins and reproduction to the historical and cultural significance of fungi for humankind. Blending stunning illustrations with a lively and engaging text, *The Complete Fungi* is a must for fungi enthusiasts and armchair naturalists alike.

Contents:

What is a fungus—*Timothy Y. James*

Yeasts, hyphae, and mycelia—*Nicholas P. Money*

Fungal sex and reproduction—*Anne Pringle and Soleil Young*

Mushrooms and spore discharge—*David S. Hibbett*

Decayers—*David S. Hibbett*

Plant-fungal interactions—*Justine Karst, Jana M. U'Ren, Marc A. Cubeta, and Lindsey Becker*

Lichens—*Robert Lücking and Manuela Dal Forno*

Fungus-animal associations—*João P.M. Araújo*

Marine and aquatic fungi—*Allison Walker*

Fungi and human affairs—*David S. Hibbett*