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Fungi form an entire biological kingdom, and represent a great diversity of organisms. They are found in the soil, in the air, and on the surfaces of plants and animals. In this Very Short Introduction, Nicholas

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P. Money highlights the various effects of fungi on living organisms and considers their broader significance on our planet.

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This Very Short Introduction highlights the variety and extraordinary natures of fungi, revealing the remarkable facts of fungal biology and the

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global significance of these enchanting organisms. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly.

Fungi: A Very Short Introduction |

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Nicholas P. Money

Their importance is now becoming greatly appreciated among scientists, though there is much still to be understood concerning their taxonomy and evolution. This Very Short Introduction highlights the variety and extraordinary natures of fungi, revealing the remarkable facts of fungal biology and the global significance of

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Introductions

**Fungi: A Very Short
Introduction eBook
by Nicholas P ...**

Very Short Fungi is relatively short (as befits the series it's a part of!) - 137 pages (each c. 17 x 11 cm), it's illustrated (in black-and-white), has 6.33 pages of Index, and 2 pages of Further Reading, etc. The first three chapters set the

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scene for general fungal biology - e.g. tackling - and answering - the important question "What is a fungus?", dealing with fungal diversity, and fungal genetics and life cycles.

Meet the real fungi... « Botany One

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six books; "Teeth" clocks in at No. 384. If you are so inclined, you can also read a Very Short Introduction to, among a great many other things, Rivers, Mountains, Metaphysics, the Mongols, Chaos, Cryptography, Forensic Psychology,...

Fungi : a very short introduction (eBook, 2016)

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Abstract. 'Fungi in animal health and disease' considers the fungi that populate the healthy human microbiome and the nature of superficial and systemic fungal infections in humans and other animals.

Most of our associations with fungi are harmless and some of them support our well-being. Fungal diseases or 'mycoses' can develop.

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however,...

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**Fungi: A Very Short
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(Very Short
Introductions) The
variety of the
mycological world is far
greater than most
people imagine. Tens
of thousands of fungal
species have been
described and many
more are known only
from the abundance of
their genes in soil and

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| Peter Holland -

Duration: 2:48. Oxford
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University Press) 2,354
views

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Paperback - Nicholas

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P...

Fungi are hugely important as agents of wood decay in forests, and, as parasites, they have caused the deaths of millions of people by ravaging crops and reshaping natural ecosystems. Fungi perform a variety of essential functions in ecosystems, and are important to both agriculture and biotechnology.

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"Nicholas Money's Fungi: A Very Short Introduction just brims with passion for its subject. I read once that the perfect candidate for any professional job interview is one who exudes "cool professionalism, with sparkle".

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7. Fungi in animal health and disease - Very Short ...

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Introductions. Provides a clear and engaging overview of the entire field of mycology.

Offers succinct modern descriptions of molecular and cell biology as they apply to fungi. Addresses fungal diversity, evolution, genetics, reproduction and spore formation and fungal diseases of plants and animals.

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