

HMSCHARVARD MUSEUMS OF SCIENCE & CULTURE

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Fungi, Pilze, Gchmämme. (Translation: **Fungi**, Mushrooms, Sponges.) Illustrated color plate (#80) from *Pflanzen-Atlas nach dem Linné'schen System* by Carl Hoffmann. Stuttgart: Jul. Hoffmann, 1881.

Digitized by Harvard University Botany libraries for the <u>Biodiversity Library</u>.

<u>Exhibit</u> by Harvard University Botany Libraries on the History of Mycological Illustrations.

Learn about fungi in the forest in the <u>New England Forest</u> exhibit at HMNH.

Fungi push up through leaf litter on the forest floor, erupt from the bark of living trunks and invade the wood of decomposing logs. From mushrooms, to molds and single-celled yeasts, fungi abound in old growth forests and other forested landscapes throughout New England. Fungi are not plants; they do not photosynthesize. They form a kingdom of life all their own and must find food like animals do.

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