

2026
26–27 sep.
10:00 – 17:00

**Copen
hagen**

Fun!

**FREE
ENTRY**

**TALKS,
FOOD
&
MORE**

Festival



**Copenhagen Plant
Science Centre**
Bülowsvej 21a
1870 Frederiksberg

**Organized in
collaboration with:**



COPENHAGEN

FUNGI

FESTIVAL

SATURDAY

26th September

12:40

DA & UK

Svampe smager ikke kun godt, de er også sunde! / Mushrooms for people & climate!

Lene Lange
LL-BioEconomy

13:00

English

Journey into the fungus farms run by leafcutter ants

Jonathan Z. Shik
University of Copenhagen

13:20

Danish

Hvordan svampe (med lidt hjælp fra termitter) kan gøre en ørken grøn

Michael Poulsen
University of Copenhagen

13:40

Danish

Hjemmedyrkning af spiselige svampe - fra mycelium til måltid

Julie holm
Tagtomat

14:00

English

Biological control - how can a fungus fight and control plant diseases?

Dan Funck Jensen
University of Copenhagen & Swedish University of Agricultural Sciences

14:20

English

Milk from Fungi? - And other SciFi Foods

Mikael Terp
Aalborg University

15:00

English

The prevalence of white-nose fungi in Danish bats

Kelsey Puckett and Ellyn Paris
University of Copenhagen

15:20

English

Fungal materials for Architecture and Design

Phil Ayres
Royal Danish Academy

15:40

Danish

Skimmelsvampe i indeklimaet - hvem er de, hvor kommer de fra og hvordan får man dem ud igen

Birgitte Andersen and Lenette Aalling
Aalborg University

16:00

Danish

The Danish Fungal Atlas and FunDive - adding fungi to the nature conservation map of Europe and Denmark

Jacob Heilmann-Clausen
University of Copenhagen

SUNDAY

27th September

13:00

DA & UK

Ny & bedre medicin fra naturmedicinske svampe? / Can we learn from Chinese medicine?

Lene Lange,
LL-BioEconomy

13:20

Danish

Svampene i arktiske og alpine områder på den nordlige halvkugle

Henning Knudsen, emeritus
Natural History Museum Denmark

13:40

English

Beyond Zombie Ants: Hidden Diversity and Lifestyle Transitions in Ophiocordyceps

João Araújo
Natural History Museum Denmark

14:00

English

Biotechnological approaches for plant disease control

David B. Collinge
University of Copenhagen

14:20

English

Fungi in crop production - why do we need them?

Remi Moerenhout
Aarhus University

14:40

Danish

Zombiefluerne i din vindueskarm

Henrik de Fine Licht
Technical University of Denmark

15:00

Danish

Fungi and heritage conservation

Michela Gambino
Royal Danish Academy

15:20

Danish

Mycelium biomaterials in drug delivery applications

Khorshid Kamguyan
Technical University of Denmark

15:40

Danish

De naturmedicinske svampe kunne også hjælpe os - hvad skal der til?

Lene Lange
LL-BioEconomy

EXHIBITIONS

Fungi isolated from heritage artifacts (Sunday afternoon)

Royal Danish Academy

Skimmelsvampe i byggematerialer og boliger

Aalborg University

Yeast as drivers for flavor development in fermented beverages

Carlsberg Research Laboratory

Biological control of plant diseases

University of Copenhagen

Diagnostics of plant diseases

University of Copenhagen

Kids' Corner / Børnehjørnet

Tagtomat

Svampedyrkende myrer & termitter

University of Copenhagen

Lavhjørnet - hvad er lav + Lavgruppen

Lavgruppen

The Power of Fungi - for Health, Climate & Food - to be sold online

LL-BioEconomy

Cave fungi

University of Copenhagen

Mold in buildings

Rambøll

TBA

DTU & IBT Culture Collection

Commercial fruiting substrates

Funga Farm

Display of mushrooms and books on mycology

Svampeforeningen





26TH & 27TH SEPTEMBER 2026

10:00–17:00

Frederiksberg, Copenhagen

**Come and join the Danish Fungi Festival 2026
–and contribute to celebrating World Fungus Day!**

Experience the incredible world of fungi, presented by researchers from Danish Universities, from companies and Startups. Enjoy (and learn from) the large exhibition of mushrooms, freshly picked from Danish nature. Hear about the incredibly many ways fungi can be used for benefiting both climate and health.

See experimental exhibitions with fungi and hear exciting lectures about milk produced by fungi, fungi in caves, fungal-based plant protection, and improved human health by medicinal mushrooms.

Learn how fungi can help combat climate change, replace harmful substances, and support regenerative agriculture, and much, much more. All are welcome! Children will also find it exciting.

Free entry

Short Lectures and
Exhibitions

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