



DANISH MICROBIOLOGICAL SOCIETY

INVITATION TO

DMS General Assembly & Symposium on “*Phages: From Natural Diversity to R&D Excellence*”

Wednesday March 19th, 2025

Innovation Campus, Novonesis

Biologiens Vej 2, 2800 Kongens Lyngby

The Danish Microbiological Society cordially invites all its members to join the annual general assembly and associated scientific symposium. The symposium is open to everyone interested and there will be a possibility for virtual attendance

PROGRAMME

11:30-12:30 DMS General Assembly (DMS Members Only)

1. Election of the chairperson
2. Annual report of the Society’s activities from the past year
3. Presentation and approval of the audited financial report
4. Proposals from the Board and members
5. Election of Board members
6. Election of financial auditors

Members who wish to submit additional proposals for discussion under Topic 4 must send them in writing to the Board at info@dmselskab.dk no later than March 14, 2025.

12:30-16:00 Scientific Symposium on “*Phages: From Natural Diversity to R&D Excellence*”

12:30 - 13:00 Bacteriophages and plant-associated microbes. By Lars Hestbjerg Hansen, professor at Copenhagen University, Department of Plant and Environmental Science.

13:00 - 13:30 Resistance to phages and antibiotics: Challenges and possibilities. By Hanne Ingmer, professor at Copenhagen University, Department of Veterinary and Animal Sciences.



13:40 - 14:10 The characterization of anti-phage defense systems in E. coli. By Marcus Johansson, assistant researcher, Department of Experimental Medical Science at Lund University, Sweden.

14:10 -14:40 Engineered and CRISPR-armed phages tackling resistant bacteria. By Dr. Jakob Krause Haaber, the VP of Delivery Technologies at SNIPR Biome.

14:40 - 16:00 Social meet & greet with refreshments.

Registration Deadline for the Scientific Symposium: Friday, March 14, 2025, at 16:00 , at <https://novonesis.nemtilmeld.dk/96/>