



Annual CIME/NFM meeting 2017

27 October at Stratos, Youngstorget 2A (Folketeater-passasjen)

The meeting is co-organized by CIME and the Norwegian Society for Micro-biology (NFM). The overall theme for the meeting is **Microbial Evolution**.

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| 08.40-09.10 | Registration |
| 09.10-09.15 | Welcome/information |
| 09.15-09.50 | Invited speaker: Anna Rosling (University of Uppsala): <i>Single nuclei sequencing - a possible way forward in AM fungal genomics</i> |
| 09.50-10.25 | Invited speaker: Russell Orr (NHM/CEES): <i>Genome dynamics in early eukaryotic evolution and beyond</i> |
| 10.25-10.45 | Jørn-Henrik Sønstebo (CIME/Evogene): <i>Genome-wide population diversity in Hymenoscyphus fraxineus points to an eastern Russian origin of European Ash dieback?</i> |
| 10.45-11.10 | Coffee break + poster session* |
| 10.10-11.45 | Invited speaker: Mike Martin (NTNU): <i>Global population genomics of the potato blight pathogen Phytophthora infestans</i> |
| 11.45-12.05 | Inger Skrede (CIME/Evogene): <i>Evolutionary necessities for invading buildings - comparative and population genomic analyses in the dry rot fungus, Serpula lacrymans</i> |
| 12.05-12.25 | Jon Bråte (CIME/Evogene): <i>Title to be announced</i> |
| 12.25-13.15 | Lunch + poster session* |
| 13.15-14.00 | Invited speaker: Staffan Svärd (University of Uppsala): <i>Genome evolution in Diplomonads</i> |
| 14.00-14.35 | Invited speaker: Amine Namouchi (CEES): <i>Revisiting the evolutionary history of Yersinia pestis: zooming into the second pandemic with new ancient genomes</i> |
| 14.35-15.00 | Short coffee break |
| 15.00-15.20 | Sundy Maurice (CIME/Evogene): <i>How species traits affect the cost of inbreeding</i> |
| 15.20-15.40 | Jan Haug Anonsen (CIME/Evogene): <i>Title to be announced</i> |
| 15.40-16.00 | Dabao Lu (CIME/Evogene): <i>Hi-C assembly of Rhizopogon vesiculosus reveals the genome organization of an ectomycorrhizal basidiomycete truffle</i> |
- 16.00-17.00NFM meeting

*Participants are encouraged to bring and present already made posters.



Stratos

