

Session Program

Sep 13 - 15, 2026

10th International Influenza Meeting

Poster viewing

University of Muenster (Castle)
Schlossplatz 2 48149 Muenster Germany

Mon, September 14

1:30 PM

Poster viewing

Session | **Location:** Basement

1:30 – 1:31 PM

Avian H5N1 spillover into mammals in Finland: Evolutionary pathways and early signs of human adaptation

Speaker

Pamela Österlund

1:31 – 1:32 PM

Avian influenza virus detection and genetic characterization in domestic duck flocks through slurry analysis.

Speaker

Sebastien SOUBIES

1:32 – 1:33 PM

Respiratory Virus Coinfections in Influenza A and B Cases Detected by Multiplex NAATs: A Two-Season Study from Slovenia

Speaker

Katarina Prosenc Trilar

1:33 – 1:34 PM

Did the influenza A(H3N2) antigenic variant K infect other age groups than preceding A(H3N2) viruses?

Speaker

Olav Hungnes

1:34 – 1:35 PM

NATURAL PRODUCTS FROM PLANT BIODIVERSITY AS A SOURCE OF ANTIVIRAL AND PRO-RESOLVING COMPOUNDS AGAINST INFLUENZA A VIRUS

Speaker

José Hugo de Sousa Gomes

1:35 – 1:36 PM

Nasally Administered Adenovector-Based Pandemic Influenza Vaccine

Speaker

Riku Fagerlund

1:36 – 1:37 PM

Quantum AI for developing models to study the response of vaccination of avian influenza H5N1 virus

Speaker

Gudrun Baersch

1:37 – 1:38 PM

The antifungal agents Itraconazole and Isavuconazole exhibit antiviral activity during influenza A virus and Aspergillus fumigatus coinfection in vitro and ex vivo

Speaker

Dr Sarah König

1:38 – 1:39 PM

Influenza A virus (IAV) NS1 mediated host gene shut off takes place in nuclear speckles

Speaker

Dr Wolfgang Nacken

1:39 – 1:40 PM

Can we blame the cranes? In-depth analyses of HPAIV H5N1 whole genome sequences in a densely poultry populated area

Speaker

Christine Bächlein

1:40 – 1:41 PM

The expansion of the indication and occupational recommendation for seasonal influenza vaccination in Germany: an evidence review by the Standing Committee on Vaccination (STIKO)

Speaker

Johanna Schlaberg

1:41 – 1:42 PM

A high-throughput high-content imaging screening platform for the identification of novel influenza virus inhibitors

Speaker

Stijn Verschoren

1:42 – 1:43 PM

FineInfect - Particulate Matter in Focus: Effects on molecular mechanisms during respiratory infections

Speaker

Prof. Christina Ehrhardt

1:43 – 1:44 PM

Zoonotic Risk Assessment of 2.3.4.4b H5Nx Avian Influenza-A Viruses Reveals Intermediate Host Systems as Key Determinants of Productive Replication in Primary Human Lung Tissues

Speaker

Dr Sriram Kumar

1:44 – 1:45 PM

Advancing influenza virus treatment: in vitro and ex vivo studies of PI3K inhibitor-loaded lipid nanoparticles

Speaker

Josefine Schroeder

1:45 – 1:46 PM

Signaling networks in influenza virus assembly and budding

Speaker

Juliane Mayr

1:46 – 1:47 PM

Nascent transcript sequencing reveals cap-snatching specificity of influenza A virus

Speaker

Maud Dupont

1:47 – 1:48 PM

Clade 2.3.4.4b H5N1 influenza A virus exhibits high infectivity in human respiratory tract models**Speaker**

Stefan Hippenstiel

1:48 – 1:49 PM

A comprehensive evidence review to inform a potential recommendation on the use of human influenza A(H5) vaccines in Germany**Speaker**

Wiebe Külper-Schiek

1:49 – 1:50 PM

Reviewing Mechanism of Action of MF59-Adjuvanted Influenza Vaccine for Enhancing Innate and Adaptive Immune Responses**Speaker**

Sara Baniameri

1:50 – 1:51 PM

Host immunity and viral genotype modulate HPAIV feather replication and shedding**Speaker**

Dylan Andrieux

1:51 – 1:52 PM

FLUPREP: A National Early-Warning System for Emerging Influenza Threats**Speaker**

Peter Reuther

1:52 – 1:53 PM

A bovine H5N1 virus efficiently replicates in differentiated human nasal epithelial cells at the temperature of the upper airways**Speaker**

Gert Zimmer

1:53 – 1:54 PM

Biparatopic sherpabody inhibitors for potent neutralization of H5 influenza viruses**Speaker**

Ms Anna R. Mäkelä

1:54 – 1:55 PM

VIROCOR - AN ANTIVIRAL AGAINST INFLUENZA**Speaker**

Prof. Gerd Birkenmeier

2:30 PM