

Group	Presenting Author	Session	Abstract Title
1	Agathe Auer	Diagnostics	FAO Innovations: Portable qPCR for outbreak management: Comparative analysis of laboratory-based and portable qPCR platforms
1	Alessandro Gelli	Diagnostics	Development of molecular and antigenic-based rapid tests for the identification of African swine fever virus in different tissues
1	Anna Greatrex	Diagnostics	A new RT- PCR for of Classical Swine Fever Virus detection in Swine and Wild boar, allowing for parallel testing with the ID Gene ASF qPCRs.
1	Aruna Ambagala	Diagnostics	Emergence of African swine fever in Sri Lanka, 2024
1	Gabriela González-García	Diagnostics	Simultaneous Detection of Antigen and Antibodies of African Swine Fever in a Novel Combo Lateral Flow Assay
1	David Williams	Diagnostics	The ACDP Swine Diseases PCR and African Swine Fever Serology Proficiency Testing Program
1	Lilianne Ganges	Diagnostics	The administration doses of high virulent African swine fever virus in domestic pigs influences the early diagnosis in clinical, tissues, non-invasive and environmental samples
1	MARIA SERENA BEATO	Diagnostics	Laboratory validation of Real-Time PCR assays for detection of African swine fever in faecal samples
1	Ming-shan Tsai	Diagnostics	Evaluation of a Portable Point-of-Care Test to Detect African Swine Fever Virus using EDTA blood and serum samples.
1	Zyne Baybay	Diagnostics	A brisk response mobile biocontainment laboratory and genome sequencing project to support rapid, efficient diagnostics and surveillance of ASF outbreaks in the Philippines: Current Updates and Challenges
2	Gabriela González-García	Diagnostics	Novel African Swine Fever DIVA serological assay based on the detection of antibodies against pEP153R and eGFP
2	MARIA SERENA BEATO	Diagnostics	Field comparison of ASFV target tissues and non-invasive samples in wild boars during the genotype II Italian epidemic
2	Ming-shan Tsai	Diagnostics	Evaluation of a commercial real-time PCR kit to detect African Swine Fever Virus using various clinical samples and direct amplification using porcine serum.
2	Mizuki Watanabe	Diagnostics	Development of a Novel Indirect ELISA for the Serological Diagnosis of African Swine Fever Targeting p11.5 Protein
2	Pam Dachung Luka	Diagnostics	Co-circulation of two genotypes and serogroups of African swine fever virus in Nigeria
2	Roman Pogranichniy	Diagnostics	Development of long-read targeted whole genome sequencing for African swine fever virus
2	Sandra Vreman	Diagnostics	Differences in clinical scoring may influence the outcome of experimental African swine fever studies; harmonization needed?
2	SEONG-KEUN, HONG	Diagnostics	Detection of Recombinant African Swine Fever Virus via Confiscated Pig Products into South Korea
2	Wataru Yamazaki	Diagnostics	Development and preliminary evaluation of a highly sensitive method for detecting African swine fever virus in oral fluids from naturally infected raised pigs in Northern Vietnam
2	Yasuko Yamazaki	Diagnostics	Development of a highly sensitive point-of-care test for African swine fever that combines EZ-Fast DNA extraction with LAMP detection: Evaluation using naturally infected swine whole blood samples from Vietnam
3	Ann Catherine Y. Cabrera	Virology	Exploring Viral Metagenomics in ASFV-Positive Samples from the Philippines Reveals Co-Infection with Other Swine Pathogens
3	Do Tien Duy	Virology	An African Swine Fever Vaccine-Like Variant with Multiple Gene Deletions Caused Reproductive Failure in a Vietnamese Breeding Herd
3	Francesco Feliziani	Virology	Biological Containment for African Swine Fever (ASF) in BSL-3 Laboratory and Animal Facility of the Italian National Reference Laboratory: A Continuous Journey in Enhancing Biosafety and Biosecurity Measures
3	Gabriela Ilona Janairo	Virology	Hybrid Sequencing Approach for African Swine Fever Virus Whole Genome Assembly
3	Giammarioli Monica	Virology	Role of Calliphora vomitoria larvae as possible reservoirs and mechanical vector of African Swine Fever virus: preliminary results.
3	MARIA SERENA BEATO	Virology	Survival at +4°C, +20°C and +37°C of Italian genotype I and II African Swine Fever strains
3	Roberta Piredda	Virology	Generation of tools for the study of p32-host cell interaction
3	Urška Kuhar	Virology	Whole-Genome Sequencing of African Swine Fever Virus in Serbian Samples 2019–2023
3	Yeon-Hee Kim	Virology	Pathological characteristics of Domestic pigs infected with the virus strain causing the ASF in South Korea