Recap day 1











With support from:

4TH AFRICAN SWINE FEVER (ASF) COORDINATION MEETING FOR SOUTH-EAST ASIA 26–28 November 2024, Hanoi, Vietnam



Opening Session



BỘ NÔNG NGHIỆP VÀ PHÁT TRIỂN NÔNG THÔN MINISTRY OF AGRICULTURE AND RURAL DEVELOPMENT



LỄ TRAO KỶ NIỆM CHƯƠNG "VÌ SỰ NGHIỆP NÔNG NGHIỆP VÀ PHÁT TRIỀN NÔNG THÔN"

CHO ÔNG RONELLO CASIO ABILA, TRƯỞNG ĐẠI DIỆN VĂN PHÒNG KHU VỰC ĐÔNG NAM Á CỦA TỔ CHỨC THỦ Y THẾ GIỚI (WOAH)

COMMEMORATIVE MEDAL

"FOR THE CAUSE OF AGRICULTURE AND RURAL DEVELOPMENT IN VIETNAM"

FOR DR. RONELLO CASIO ABILA, WOAH SUB- REGIONAL REPRESENTATION FOR SOUTH- EAST ASIA

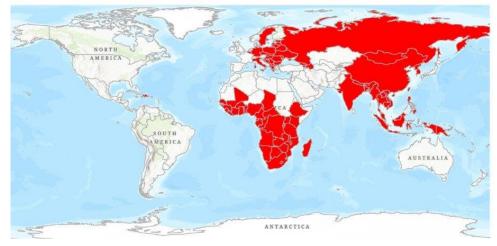
Hà Nội, ngày 26 tháng 11 năm 2024

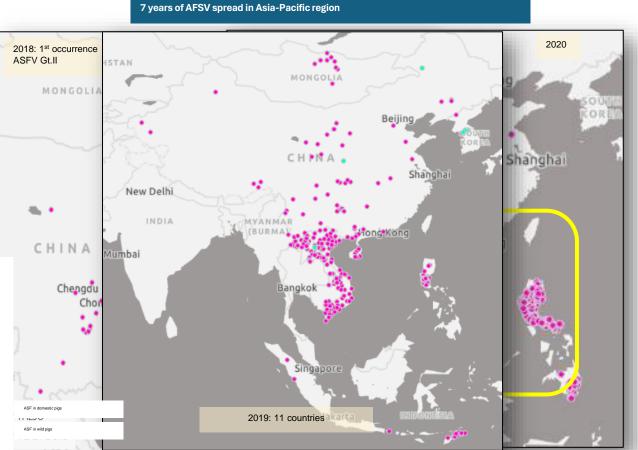
Technical Session

Global, regional and sub-regional ASF activities

- Update Global ASF Initiatives
- Regional GF-TADs activities
- ASF Sub Regional activities SEA

Global and regional ASF situation





Partners presentation:

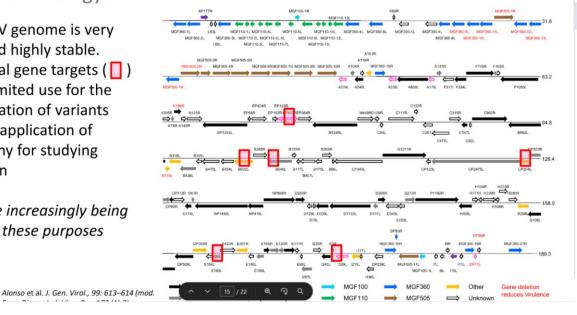
ACDP FAO



A role for whole genome sequencing (WGS) for molecular epidemiology?

The ASFV genome is very large and highly stable. Individual gene targets () are of limited use for the identification of variants and the application of phylogeny for studying evolution

WGS are increasingly being used for these purposes



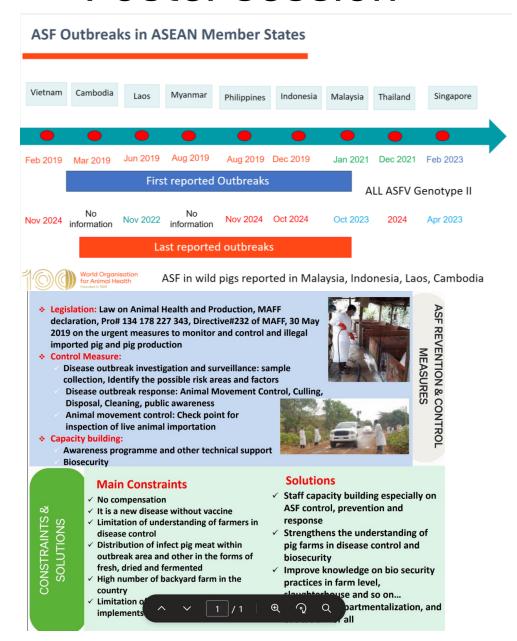
CABI: Community ASF Biosecurity Interventions





CABI brochure: https://openknowledge.fao.org/handle/20.500.14283/cd1150en

Poster session



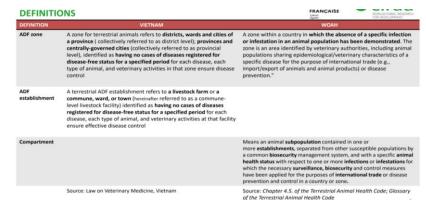
Are affected pigs still showing classical ASF sympto Or are they living with the virus happily?

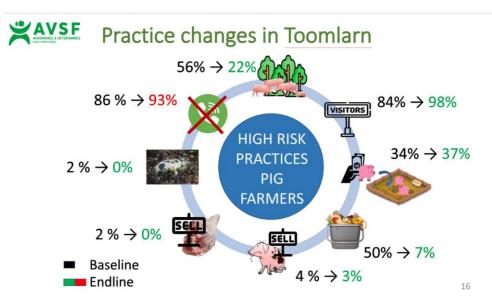


Continued Partners presentation

BIG Program CIRAD AVSF ILRI







ASF areas of expertise at ILRI

- Development of challenge models for the different ASFV isolates of interest for the research community.
- Development of recombinant live attenuated vaccines (LAV) based on African genotypes.
- Development of subunit vaccines against ASF: antibodies and CTL.
- In vitro assessment of immunological parameters.
- Assessing performance of diagnostic test for ASF.



Southeast Asia Got Talent?

