



Oral PRESENTATIONS

10.30-12.10

20 minutes each (15' presentation and 5' discussion)



VIROLOGY AND VIRAL DISEASES

Plenary

Chaired by Dr. Matthias Eddicks and Prof. Andrea Ladinig

VVD-OP-01

PREDICTING PRRSV-2 VARIANT EMERGENCE: INSIGHTS FROM A DECADE OF GENOMIC ANALYSIS

N. Pamornchainavakul, M. Kikuti, I.A. Paploski, C. Corzo, K. Vanderwaal

VVD-OP-02

CHARACTERIZATION OF THE HIGHLY PATHOGENIC PORCINE REPRODUCTIVE AND RESPIRATORY SYNDROME VIRUS ROSALIA STRAIN IN NURSERY PIGS UNDER EXPERIMENTAL CONDITIONS

A.M. Stoian, P. Curto, A. Pey, A. Trabal, E. Aulinas, J. Baliellas, M. Montoya, L. Fraile

VVD-OP-03

EXPERIMENTAL ASSESSMENT OF THE EFFICACY OF AN MLV PRRS VACCINE AGAINST CHALLENGE WITH HIGHLY VIRULENT PRRSV-1 STRAIN ROSALIA

E. Mateu, M. Cortey, I. Domingo, M. Marcos, R. Menjon, S. Von Berg, M. Jiménez

VVD-OP-04

PERCOLATION OF VIRUS: A POSSIBLE TRANSMISSION ROUTE FOR PRRS VIRUS

J. Alvarez-Norambuena, A. Quinonez, S. Goyal, C. Corzo

VVD-OP-05

DO HERDS CLOSE TO MAIN ROADS HAVE HIGHER PRRS PREVALENCE?

M. Fertner, J. Snitgaard Pelck