



# Oral PRESENTATIONS

13.30-14.50

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



## VACCINOLOGY AND IMMUNOLOGY

Hall 3

Chaired by Prof. Dirk Werling and Dr. Adrian Balaban

IMM-OP-06

ADAPTATION OF THE ASFV-989 LIVE ATTENUATED VIRUS ON CONTINUOUS CELL LINE, A STEP FORWARD TO BECOME A VACCINE CANDIDATE

O. Bourry, M. Le Dimna, E. Hutet, G. Pinsard, Y. Blanchard, F. Paboeuf, M. Le Potier

IMM-OP-07

A BROADLY PROTECTIVE VACCINE AGAINST SWINE INFLUENZA A VIRUS BASED ON THE MATRIX PROTEIN 2 (M2)

F.A. Zuckermann, Y. Grionkova, R.J. Husmann, M. Pires-Alvez, S. Storms, S.G. Sligar

MM-OP-08

PRRSV-VACCINATED, SERONEGATIVE SOWS AND MATERNALLY DERIVED ANTIBODIES (II): IMPACT ON PRRSV-1 VACCINE EFFECTIVENESS AND CHALLENGE OUTCOMES IN PIGLETS

J. Fiers, D. Maes, A. Cay, F. Vandenbussche, L. Mostin, A. Parys, M. Tignon

IMM-OP-09

IMPACT OF SOWS' IMMUNOLOGICAL STATUS ON PCV2 VIRAL CIRCULATION DURING LACTATION USING PROCESSING FLUID PCR CT VALUES IN A PRE AND POST-SOW HERD VACCINATION PROGRAM

M. Kroeger, C. Stewart, M. Schleper, A. Sponheim, E. Fano, P. Pineyro