



Oral PRESENTATIONS

10.30-12.10

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



NUTRITION

Hall 2

Chaired by Prof. Mirja Wilkens and Dr. C.A. Pospissil Garbossa

NUTR-OP-01

DOES 25-HYDROXYVITAMIN D3 HAVE ANY ADVANTAGES IN RESPECT TO LAMENESS OF PIGS FED PROTEIN- AND PHOSPHORUS-REDUCED DIETS IN COMPARISON TO CONVENTIONAL VITAMIN D3?

M. Lütke-Dörhoff, J. Schulz, H. Westendarp, C. Visscher, M. Wilkens

NUTR-OP-02

CALCIUM CHLORIDE SUPPLEMENTATION DURING THE TRANSITION PERIOD REDUCES THE INCIDENCE OF STILLBORN PIGLETS

J. Ruampatana, U. Yamsrikaew, P. Preesong, S. Nantakhrua, M. Nuntapaitoon

NUTR-OP-03

DIET RICH IN FIBERS DURING THE TRANSITION PERIOD DECREASES FARROWING DURATION

B. Bracco Donatelli Muro, R. Carnevale, M.S. Monteiro, D. Feitosa Leal, F.A. Pereira, C.A. Pospissil Garbossa

NUTR-OP-04

IMPACT OF HERBAL VITAMIN C SUPPLEMENTATION ON PRODUCTIVE AND REPRODUCTIVE PERFORMANCE OF LACTATING SOWS AND THEIR LITTERS

G. Frederico, C. Sol, F. Horta, A.P. Pavaneli, E. Raele, I. Bianchi

NUTR-OP-05

PROBIOTIC POWER TO SUPPORT WEANING PIGLETS' PERFORMANCE AND HEALTH

L. Vande Maele, J.Y. Mun, V. Vandendriessche, J.S. Kim