

Porcine Medicine

Day 1 - August 28 (Mon)

As of June, 2017

Stream	Room	Start	End	Lecture Code	Topic	Speaker
Porcine Medicine	104-106	13:45	14:30	PM-01	Swine Enteric Coronaviruses (PEDV, PDCoV, TGEV) – Pathogenesis, Impact, Prevention and Control	Kyoungjin J. YOON
		14:40	15:25	PM-02	Oral Fluid Sampling and Testing – A Paradigm Shifting for Disease Monitoring in Pig Populations	Kyoungjin J. YOON
		16:20	17:05	PM-03	Porcine Circovirus Type 2 Vaccination in a Changing Epidemiological Scenario	Joaquim SEGALÉS
		17:15	18:00	PM-04	Emerging Infectious Diseases of Pigs: What's Next?	Joaquim SEGALÉS

Day 2 - August 29 (Tue)

Stream	Room	Start	End	Lecture Code	Topic	Speaker
Porcine Medicine	104-106	8:30	9:15	PM-05	Influenza A Virus at the Interface between Swine and Human – Current Understanding of Epidemiology and Disease Control	Kyoungjin J. YOON
		9:25	10:10	PM-06	Impact of Maternally Derived Immunity on Active Immunization Against Swine Pathogens: the Example of Porcine Circovirus T	Joaquim SEGALÉS
		10:30	11:15	PM-07	21st Century, Rationally Designed and DIVA Compatible Vaccine for Rift Valley Fever	Jürgen A. RICHT
		11:25	12:10	PM-08	ASFV: Novel Approaches towards Vaccines and Diagnostics	Jürgen A. RICHT

Day 3 - August 30 (Wed)

Stream	Room	Start	End	Lecture Code	Topic	Speaker
Porcine Medicine	104-106	8:30	9:15	PM-09	Residual Virulence of the MLV (LOM) and Genetic Characteristics of Field Strain of the Current CSFV	Young S. LYOO
		9:25	10:10	PM-10	CEEZAD After Seven Years of Existence: Mission, Scientific Projects and Success Stories	Jürgen A. RICHT
		10:30	11:15	PM-11	New Strategies for the Control of Porcine Reproductive and Respiratory Syndrome Virus (PRRSV)	Dongwan YOO
		11:25	12:10	PM-12	Interplay between Porcine Epidemic Diarrhea Virus (PEDV) and Anti-PEDV Interferon Responses of Host	Dongwan YOO
		13:45	14:30	PM-13	Salmonella Reduction in Pig Herds as Contribution to the Overall Salmonella Control in the Food Chain	Thomas BLAHA
		14:40	15:25	PM-14	The Paradigm Change in Meat Inspection: From Inspecting Products to Optimizing the Production Process	Thomas BLAHA
		16:20	17:05	PM-15	Elimination of Virulent Porcine Epidemic Diarrhoea 2a Virus from Pig Farms	John CARR
		17:15	18:00	PM-16	Transmission of Antimicrobial Resistance between Animal and Human	Yong Ho PARK

Day 4 - August 31 (Thu)

Stream	Room	Start	End	Lecture Code	Topic	Speaker
Porcine Medicine	104-106	8:30	9:15	PM-17	The Animal Welfare Concerns about Pig Husbandry in Europe	Thomas BLAHA
		9:25	10:10	PM-18	Biosecurity: Basis of Swine Health Control	Won Hyung LEE
		10:30	11:15	PM-19	The Basics to Achieve Antibiotic Free Farming in Modern Pig Production	John CARR
		11:25	12:10	PM-20	Porcine Reproductive and Respiratory Syndrome Reducing Contact Points by Batch Farrowing	John CARR