**International Symposium on Classical Swine Fever and Other Important Swine Infectious Diseases**

**Agenda**

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| **Tuesday, 28 November** | | | |
| 8:30～9:00 | * Opening Ceremony | |  |
| **Oral Presentation** | | | |
| **Time** | **Speaker and Topic** | |  |
| 9:00～9:30 | **Academician Chen Huanchun** Huazhong Agricultural University  Progress and Prospects of Swine Disease Prevention and Control in China | |  |
| 9:30～10:00 | **Academician Zhang Gaiping** Peking University/ Henan AgriculturalUniversity  Rice-produced super vaccine for classical swine fever | |
| 10:00~10:30 | **Tea break** | |
| 10:30~11:00 | **Prof. Paul Becher** University of Veterinary Medicine Hannover  Diagnosis and control of Classical swine fever virus  and other porcine pestiviruses in Europe | |
| 11:00~11:30 | **Prof. Huang Baoxu** China Animal Health and Epidemiology Center  Title: To be determined | |
| 11:30~12:00 | **Prof. Zhai Xinyan** Chinese Center for Disease Control and Prevention  Elimination Technology and Practice of Major Swine Diseases in China | |
| 12:00～14:00 **Lunch break** | | | |
| 14:00~14:30 | **Prof. Zheng Haixue** Lanzhou Veterinary Research Institute Immunosuppression mechanism of African swine fever virus and its application | |  |
| 14:30~15:00 | **Dr. Llilianne Ganges** Animal Health Research Centre (CReSA) in IRTA Deciphering host factors that interact with classical swine fever virus and new tools for the virus detection | |
| 15:00~15:30 | **Prof. Tu Changchun** Institute of Military Veterinary Medicine  Differentiating CSFV monoclonal antibodies and their epitope mapping | |
| 15:30~16:00 | **Prof. Zhang Guihong** South China Agricultural University  Genetic evolution and mutational characteristics of African swine fever virus | |
| 16:00~16:15 | **Tea break** | |
| 16:15~16:45 | **Prof. Liu Yebing** China Institute of Veterinary Drug Control  Epidemiology, prevention and control of Classical swine fever in China | |
| 16:45~17:15 | **Dr. Denis Kolbasovdenis** Russia Federal Research Center of Virology and Microbiology  Approaches to the development of a vaccine against African swine fever | |
| 17:15~17:45 | **Prof. Qian Ping** Huazhong Agricultural University  Advances in classical swine fever vaccine research | |
| **Wednesday, 29 November** | | | |
| 8:30~9:00 | **Prof. Wang Qin** China Institute of Veterinary Drug Control  Progress of new diagnostic technology for classical swine fever | | |
| 9:00~9:30 | **Prof. Jin Meilin** Huazhong Agricultural University  A new strategy for fighting against African swine fever based on active small molecules and mucosal defense | |  |
| 9:30~10:00 | **Prof. Fang Weihuan** Zhejiang University  Classical swine fever: Marker vaccine candidate and the mechanisms of Npro mediated immunosuppression | |
| 10:00~10:30 | **Prof. Han Jun** China Agricultural University,  Mechanism of African swine fever virus entry into porcine cells | |
| 10:30~10:45 | **Tea break** | |
| 10:45~11:15 | **Prof. Chen Jinding** South China Agricultural University  Manipulation of innate immunity through remodeling of amino acid metabolism by classical swine fever virus | |
| 11:15~11:45 | **Prof. Qiu Huaji** Harbin Veterinary Research Institute  Research on the replication mechanism, prevention and control technology of classical swine fever virus | |
| 11:45~12:15 | **Dr. Anan Jongkaewwattana** National Center for Genetic Engineering and Biotechnology, Thailand  Insights into African Swine Fever Virus adaptation: phenotypic and genetic analysis in mammalian cells and its pathogenicity *in vivo* | |
| 12:00～14:00 Lunch break | | | |
| 14:00~14:30 | **Prof. He Qigai** Huazhong Agricultural University  Novel high-throughput diagnostic technologies for swine diseases and their application | |  |
| 14:30~15:00 | **Dr. Katsuhiko Fukai** National Institute of Animal Health, Japan.  Maternal antibody titers for protection against infection and clinical manifestations caused by recent Japanese classical swine fever virus | |
| 15:00~15:30 | **Prof. Zhou Bin** Nanjing Agricultural University  The mechanism of classical swine fever virus hijacking lipid metabolism via vesicle protein for its replication | |
| 15:30~15:50 | **Tea break** | |
| 15:50~16:20 | **Dr. Van Phan Le** Vietnam National University of Agriculture  Molecular characterization of African swine fever virus strains circulating in Vietnam during the 2019-2022 period | |
| 16:20~16:50 | **Dr. Xia Yingju** China Institute of Veterinary Drug Control  Development and application of pseudoviruses on  classical swine fever and African swine fever | |
| 16:50~17:10 | Young Scientist Presentation 1 | |  |
| 17:10~17:30 | Young Scientist Presentation 2 | |  |
| 17:30~17:50 | Young Scientist Presentation 3 |  | |
| 17:50~18:00 | **Closing ceremony** | | |  |