# EU-China collaboration on pig disease research with a particular focus on African Swine Fever, Beijing, 12 March 2019

The presentations included:

'Healthy Livestock' Tackling Antimicrobial Resistance through improved livestock
Health & Welfare. EU – China collaboration on pig disease research.
Prof Shuming Yang and Jan Vaarten

The outbreak of African swine fever and its possible sources in China. Rongliang Hu, Veterinary Research Institute, AMMS, Changchun, China

### EU funding of animal health research.

Jean-Charles Cavitte, Research Policy Officer, Research and Innovation Unit, European Commission, DG Agriculture and Rural Development

### Overview of ASF situation in Europe.

Gudrun Gallhoff, Minister Counsellor for Health and Food Safety, Delegation of the European Union to China

## ASF Research roadmaps on vaccine development and epidemiology and disease control strategies.

Stefano Messori World Organisation for Animal Health (OIE): Secretariat for the STAR-IDAZ International Research Consortium on Animal Health

#### Current Situation and Control Strategy of African Swine Fever in China.

Dr. Shengqiang Ge. China Animal Health and Epidemiology Center, National Research Center for Exotic Animal Diseases

<u>African swine fever – lessons learned from recent animal trials.</u> Sandra Blome, FLI, Germany

# <u>Development of tools to combat African swine fever. Present and Future perspectives.</u>

Covadonga Alonso, Dept. Biotechnology, INIA, Spain

### Cost Action ASF-STOP: understanding and combatting African swine fever in Europe.

Dolores Gavier-Widén, National Veterinary Institute, Uppsala, Sweden

### Gene-edited pigs are protected from classical swine fever virus.

Hongsheng Ouyang, College of Animal Sciences, Jilin University

Outlines of Key Funds for Animal Health from Chinese Ministries and in CAAS.

Prof. Dr. Hong Yin, Lanzhou Veterinary Research Institute

### ASFV Research: an update.

Dr Pip Beard, Pirbright Institute, UK

### African swine fever vaccines: Current situation and perspectives.

QIU Hua-Ji, Harbin Veterinary Research Institute, CAAS

Risk of African Swine Fever transmission in veterinary biologics. Qizu Zhao, China Veterinary Drug Control Institute

Global African Swine Fever Research Alliance – Fighting African swine fever together.

Covadonga Alonso and Sandra Blome, GARA Executive Committee

<u>Progress on the development of diagnostic tools for ASFV and concerns of soft ticks in China.</u>

Zhijie Liu, Lanzhou Veterinary Research Institute