

Scientific meeting of former JICA participants, PhD students and collaborators of NRCPD in Hanoi, Vietnam

August 10th, 2018

Meeting venue: Meeting hall, 2nd floor, National Institute of Veterinary Research, Vietnam

09:00~9:30 Registration

9:30~9:45: **Xuenan Xuan (Obihiro University, Japan)**

Opening remarks and overview of NRCPD

9:45~10:00 **Thi Ngoc PHAM (National Institute of Veterinary Research, Vietnam)**

Welcome remark

10:00~10:15 **Thang Long PHUNG (Hue University of Agriculture and Forestry, Vietnam)**

Cloning and expression of gene encoding P23 protein from *Cryptosporidium parvum* isolated in Vietnam

10:15~10:30 **Thi Bich Lan DINH (Hue University of Agriculture and Forestry, Vietnam)**

Epidemiology and genetic diversity of some hemoprotozoan parasites infecting livestock animals in Vietnam and ideas for further research

10:30~11:00 **Tea break**

11:00~11:15 **Nghia Vuong BUI (National Institute of Veterinary Research, Vietnam)**

Characterization of avian influenza viruses subtype H5N6 isolated from poultry in Vietnam

11:15~11:30 **Ha Tam Duong LE (Pasteur Institute in Ho Chi Minh City, Vietnam)**

First report of a carbapenem- and colistin-resistant *Enterobacter cloacae* clinical isolate carrying Tn6901 in the genomic context of *bla*_{NDM-1}

11:30~11:45 **Thanh Huong LE (National Institute of Hygiene and Epidemiology, Vietnam)**

Detection of *Cyclospora cayentanensis* in environmental samples using nested PCR-RFLP method

11:45~13:30 **Lunch**

13:30~13:45 **Thi Lan Anh NGUYEN (National Institute of Veterinary Research, Vietnam)**

Trypanosoma infection in cattle in Daklak and parasitemia in pet dogs in Northern Vietnam

13:45~14:00 **Thi Ha Thanh DAO (National Institute of Veterinary Research, Vietnam)**

Hemoparasites in dairy cattle in Northern Vietnam

14:00~14:15 **Thu Thuy NGUYEN (Obihiro University, Japan)**

Development and validation of immunochromatographic test for animal trypanosomosis

14:15~14:45 **Tea break**

14:45~15:00 **Minh-Anh DANG-TRINH (Obihiro University, Japan)**

Biochemical properties of 2-Cys Peroxiredoxin from *Schistosoma japonicum* and assessment of its potential as a possible complementary antigen of thioredoxin peroxidase-1 for schistosomiasis diagnosis

15:00~15:15 **Hiroshi SUZUKI (Obihiro University, Japan)**

Closing remarks

15:15~15:30 Group photo