
SESSION 1: 9:35-10:35

- Undisclosed title
Tomoyo Taniguchi (09:35 – 09:50)
- Undisclosed title
Bumduuren Tuvshintulga (09:50 – 10:05)
- In Vitro Evaluation of Mongolian compound library for potential antiplasmodial agents
Nanang Ariefta (10:05 – 10:20)
- Arteriolar Changes with Lipid and Amyloid Deposits in the Gonads of Dogs
Nanako Ushio-Watanabe (10:20 – 10:35)

Break 10:35-10:50

SESSION 2: 10:50-11:50

- Cattle anaplasmosis and babesiosis: Major tick-borne diseases affecting the cattle industry in Khartoum State, Sudan
Ehab Mossaad (10:50 – 11:05)
- Undisclosed title
Takahiro Shirozu (11:05 – 11:20)
- Identification of novel exported proteins of *Babesia* parasites
Yuho Watanabe (11:20 – 11:35)
- *Theileria* sp. Yokoyama might be a host-cell transforming species
Thillaiampalam Sivakumar (11:35 – 11:50)

Lunch Break 11:50-13:00

SESSION 3: 13:00-16:35

- Study on the development of therapeutic and preventive measures for canine babesiosis
Li Hang (13:00 – 13:15)
- Molecular investigation of tick-borne pathogens in cattle from two provinces of Turkey
Zhuowei Ma (13:15 – 13:30)
- Genomic epidemiological survey and development of diagnostic system for livestock babesiosis in the Philippines
Galon Eloiza May (13:30 – 13:45)
- Evaluation of naphthoquine phosphate as a candidate for babesiosis treatment
Ji Shengwei (13:45 – 14:00)
- The cross-species immunity during acute *Babesia* co-infection in mice
Iqra Zafar (14:00 – 14:15)
- Epidemiology of vector-borne pathogens in dogs and the establishment of control measures for the diseases in Vietnam
Do Thanh Thom (14:15 – 14:30)

Break 14:30-14:45

SESSION 4: 14:45-16:30

- In vitro and in vivo anti-malarial activities of wild Egyptian plant extracts
Ahmed Abdou (14:45 – 15:00)
- Vaccine development based on gene edited *Neospora* parasite to control *Toxoplasma* infection
Tanjila Hasan (15:00 – 15:15)
- Evaluation of recombinant *Schistosoma japonicum* antigens for the detection of *S. mekongi* human infection

Atcharaphan Wanlop (15:15 – 15:30)

- Molecular epidemiological studies on feline hemoparasitic diseases in Chiang Mai and Surin

Nada Arayaskul (15:30 – 15:45)

- Functional analysis of *Babesia bovis* spherical body proteins

Atefeh Fathi (15:45 – 16:00)

- Epidemiological survey of *Theileria equi* and *Babesia caballi* in wild donkeys from Sri Lanka

Believe Ahedor (16:00 – 16:15)

- Molecular epidemiology for equine piroplasmosis in horses in Mongolia

Otgonsuren Davaajav (16:15 – 16:30)
