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Education:

Doctor of Veterinary Medicine (DVM)
Vietnam National University of Agriculture, Hanoi, Vietnam
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National Pingtung University of Science and Technology, Pingtung, Taiwan
Doctor of Philosophy (Ph.D.) - Veterinary Pathology
Gifu university, Gifu, japan

University of Liège, Liège, Belgium

Selected publications:

1. **Hieu Van Dong**, Giang Thi Huong Tran et al (2021). Genetic characterization of chicken anemia viruses newly isolated from diseased chicks in Japan in 2020. Journal of Veterinary Medical Science 84(1):166-170.

2. Hieu Van Dong, Giang Thi Huong Tran et al (2022). Preliminary detection of duck circovirus from ducks farmed in Ha Noi, 2021. Vietnam Journal of Agricultural Sciences, in press.

3. **Hieu Van Dong**, Giang Thi Huong Tran et al (2021). Genetic characterization of chicken anemia viruses newly isolated from diseased chicks in Japan in 2020. J Vet Med Sci 84(1):166-170.

4. **Hieu Van Dong**, Lary Nel Bilbao Abao, Giang Thi Huong Tran et al. (2020). The fist genetic analysis of chicken anemia virus isolated in layer chicken flocks in the Philippines. Japanese Journal of Veterinary Research 68(4): 249-255.

5. **Hieu Van Dong**, Giang Thi Huong Tran, Dai Quang Trinh et al (2020). Establishment of an in vitro model of persistent chicken anemia virus infection. Pathogens 9(10):842.

6. **Hieu Van Dong**, Giang Thi Huong Tran et al. (2019). Chicken anemia virus in northern Vietnam: molecular characterization reveals multiple genotypes and evidence of recombination. Virus Genes 55:643–653.

7. **Hieu Van Dong**, Hsiu-Luan Chang et al (2015). Expression of Toll-like receptor signaling-related genes in pigs co-infected with porcine reproductive and respiratory syndrome virus and porcine circovirus type 2. Research in Veterinary Science 101:180-6.

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Tiến sỹ ngành thú y
Đại học Gifu, Gifu, Nhật Bản

Các công trình chính:

1. **Hieu Van Dong**, Giang Thi Huong Tran et al (2021). Genetic characterization of chicken anemia viruses newly isolated from diseased chicks in Japan in 2020. Journal of Veterinary Medical Science 84(1):166-170.
2. **Hieu Van Dong**, Giang Thi Huong Tran et al (2022). Preliminary detection of duck circovirus from ducks farmed in Ha Noi, 2021. Vietnam Journal of Agricultural Sciences, in press.
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