FACULTY OF VETERINARY MEDICINE

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Selected publications:

□ **G. T. H. Tran**, M. R. Mananggit, L. N. B. Abao, H. V. Dong, Y. Takeda, H. Ogawa, et al (2021). Molecular characterization of a Newcastle disease virus isolate from a diseased chicken in the Philippines in 2017. Japanese Journal of Veterinary Research (69): 73-81. Doi: 10.14943/jjvr.69.1.73. http://hdl.handle.net/2115/80623

□ H. V. Dong, L. N. B. Abao, **G. T. H. Tran**, Y. Takeda, M. R. Mananggit, H. Ogawa, et al (2020). The first genetic analysis of chicken anemia virus isolated in layer chicken flocks in the Philippines.Japanese Journal of Veterinary Research (68): 249-255. doi: 10.14943/jjvr.68.4.249. http://hdl.handle.net/2115/79938

□ H. Van Dong, **G. T. H. Tran**, D. Q. Trinh, Y. Takeda, H. Ogawa and K. Imai (2020). Establishment of an In Vitro Model of Persistent Chicken Anemia Virus Infection. Pathogens (9):842. Doi: 10.3390/pathogens9100842. https://www.mdpi.com/2076-0817/9/10/842

□ **Tran GTH**, Sultan S, Osman N, Hassan MI, VAN Dong H, Dao TD, Omatsu T, Katayama Y, Mizutani T, Takeda Y, Ogawa H, Imai K (2020). Molecular characterization of full genome sequences of Newcastle disease viruses

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Quá trình đào tạo:

Bác sĩ thú y
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Tiến sĩ ngành thú y
Đại học Gifu, Nhật Bản

Các công trình chính:

- **G. T. H. Tran**, M. R. Mananggit, L. N. B. Abao, H. V. Dong, Y. Takeda, H. Ogawa, et al (2021). Molecular characterization of a Newcastle disease virus isolate from a diseased chicken in the Philippines in 2017. Japanese Journal of Veterinary Research (69): 73-81. Doi: 10.14943/jjvr.69.1.73. http://hdl.handle.net/2115/80623
- H. V. Dong, L. N. B. Abao, **G. T. H. Tran**, Y. Takeda, M. R. Mananggit, H. Ogawa, et al (2020). The first genetic analysis of chicken anemia virus isolated in layer chicken flocks in the Philippines.Japanese Journal of Veterinary Research (68): 249-255. doi: 10.14943/jjvr.68.4.249. http://hdl.handle.net/2115/79938
- H. Van Dong, **G. T. H. Tran**, D. Q. Trinh, Y. Takeda, H. Ogawa and K. Imai (2020). Establishment of an In Vitro Model of Persistent Chicken Anemia Virus Infection. Pathogens (9):842. Doi: 10.3390/pathogens9100842. https://www.mdpi.com/2076-0817/9/10/842
- **Tran GTH**, Sultan S, Osman N, Hassan MI, VAN Dong H, Dao TD, Omatsu T, Katayama Y, Mizutani T, Takeda Y, Ogawa H, Imai K (2020). Molecular characterization of full genome sequences of Newcastle disease viruses circulating among vaccinated chickens in Egypt during 2011-2013. J Vet Med Sci 82(6):809-816. doi: 10.1292/jvms.19-0623. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7324829/
- **Giang Tran Thi Huong**, Hieu Dong Van, Tung Dao Duy, Saadanov Iskender, Isakeev Mairambek, Tsutomu Omatsu, Yukie Katayama, Tetsuya Mizutani, Yuki Ozeki, Yohei Takeda, Haruko Ogawa, and Kunitoshi Imai (2019). Molecular characterization of a virulent strain of Newcastle disease virus isolated from a diseased chicken in Kyrgyzstan in 2016. Japanese Journal of Veterinary Research 67(4): 263-273. https://doi.org/10.14943/jjvr.67.4.263
- Hieu Van Dong, **Giang Thi Huong Tran**, Giap Van Nguyen, Tung Duy Dao, Vuong Nghia Bui, Le Thi My Huynh, Yohei Takeda, Haruko Ogawa, Kunitoshi Imai (2019). Chicken anemia virus in northern Vietnam: molecular

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