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### Quá trình đào tạo:

#### Bác sỹ thú y

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#### Thạc sỹ ngành thú y

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#### Tiến sỹ ngành thú y

Khoa khoa học Động vật và khoa miễn dịch thích nghi, Đại học Wageningen,

### Các công trình chính:

- Lai, H.T.L.**, A.J.A Aarnink, M. Cambra Lopez, T.T.T. Huynh, H.K. Parmentier, P.W.G. Groot Koerkamp. 2014. Size distribution of airborne particles in animal houses. *Agric Eng Int: CIGR Journal*, 16(3): 28 – 42
- Lai, H.T.L.**, M. G. B. Nieuwland, A. J. A. Aarnink, B. Kemp, and H. K. Parmentier . 2012. Effects of Two Size Classes of Intratracheally Administered Airborne Dust Particles on Primary and Secondary Specific Antibody Responses and Body Weight Gain of Broilers: a pilot study on the effects of naturally occurring dust. *Poultry Sci.* 91: 604-615.
- Lai, H.T.L.**, A. J. A. Aarnink, M. Cambra-López, T.T.T. Huynh, H.K. Parmentier, and P. W. G. Groot Koerkamp. 2011. Size distribution of airborne particles in animal houses. In: XVth International Society for Animal Hygiene Congress 2011, Vienna, Austria
- Van Dam Lai , Kyeongcheol Min , **Huong Thi Lan Lai** and Jongseo Mo. 2021. Epidemiology of fowl adenovirus (FAdV) infections in South Korean chickens during 2013-2019 following introduction of FAdV-4 vaccines. *Avian Pathology*. DOI: 10.1080/03079457.2021.1872766 (Accepted for publication)

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6. Quang Lam Truong\*, Lan Thi Nguyen, Hoa Thi Nguyen , Jishu Shi , Hiep Lai Xuan Vu , **Huong Thi Lan Lai**, Giap Van Nguyen. 2021. Whole-genome Sequence of a Virulent African Swine Fever Virus isolated in 2020 from a Domestic Pig in Northern Vietnam. Microbiology Resource Announcements

7. Van Dam Lai , Kyeongcheol Min , **Huong Thi Lan Lai** and Jongseo Mo. 2021. Epidemiology of fowl adenovirus (FAdV) infections in South Korean chickens during 2013-2019 following introduction of FAdV-4 vaccines. Avian Pathology. DOI: 10.1080/03079457.2021.1872766

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**Selected publications:**

- Lai, H.T.L.**, A.J.A Aarnink, M. Cambra Lopez, T.T.T. Huynh, H.K. Parmentier, P.W.G. Groot Koerkamp. 2014. Size distribution of airborne particles in animal houses. *Agric Eng Int: CIGR Journal*, 16(3): 28 – 42
- Lai, H.T.L.**, M. G. B. Nieuwland, A. J. A. Aarnink, B. Kemp, and H. K. Parmentier . 2012. Effects of Two Size Classes of Intratracheally Administered Airborne Dust Particles on Primary and Secondary Specific Antibody Responses and Body Weight Gain of Broilers: a pilot study on the effects of naturally occurring dust. *Poultry Sci.* 91: 604-615.
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