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VNUA**Name:** HUYNH THI MY LE**E-mail:** huynhtml@vnua.edu.vn**Academic position:** Lecturer/ Associate Professor**Research interests:** Pathogenic microorganisms in livestock
Emerging diseases in livestock**Education:****Doctor of Veterinary Medicine (DVM)**

Vietnam National University of Agriculture, Hanoi, Vietnam

Master's Degree in Veterinary Medicine

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Doctor of Philosophy (Ph.D.) - Veterinary Pathology

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Selected publications:

1. Van-Giap Nguyen, Hai-Quynh Do, **Thi-My-Le Huynh**, Yong-Ho Park, Bong-Kyun Park, Hee-Chun Chung, 2021: Molecular-based detection, genetic characterization and phylogenetic analysis of porcine circovirus 4 from Korean domestic swine farms. *Transbound Emerg Dis.* 00: 1–11
2. Sung-Jae Kim*, Van-Giap Nguyen*, **Thi-My-Le Huynh**, Yong-Ho Park, Bong-Kyun Park and Hee-Chun Chung, 2020: Molecular Characterization of Porcine Epidemic Diarrhea Virus and Its New Genetic Classification Based on the Nucleocapsid Gene. *Viruses*, 12, 790; doi:10.3390/v12080790
3. Mai Thi Ngan, Bui Thanh Phong, **Huynh Thi My Le**, Yosuke Sasaki, Shuya Mitoma, et al. Evaluating the Risk Factors for Porcine Epidemic Diarrhea Virus Infection in an Endemic Area of Vietnam. *Front. Vet. Sci.* 2020
4. **Huynh LTM**, Nguyen GV, Do LD, Dao TD, Le TV, Vu NT, Cao PTB, 2020: Chicken infectious anaemia virus infections in chickens in northern Vietnam: epidemiological features and genetic characterization of the causative agent. *Avian Pathol.* 49(1): 5-14.



Trưởng bộ môn

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Quá trình đào tạo:

Bác sỹ thú y

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Các công trình chính:

1. Van-Giap Nguyen, Hai-Quynh Do, **Thi-My-Le Huynh**, Yong-Ho Park, Bong-Kyun Park, Hee-Chun Chung, 2021: Molecular-based detection, genetic characterization and phylogenetic analysis of porcine circovirus 4 from Korean domestic swine farms. *Transbound Emerg Dis.* 00: 1–11

2. Sung-Jae Kim*, Van-Giap Nguyen*, **Thi-My-Le Huynh**, Yong-Ho Park, Bong-Kyun Park and Hee-Chun Chung, 2020: Molecular Characterization of Porcine Epidemic Diarrhea Virus and Its New Genetic Classification Based on the Nucleocapsid Gene. *Viruses*, 12, 790; doi:10.3390/v12080790

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. **Dao BTA**, Lan NT, Nga BTT, Son HM, Ha NTT, et al. Determination on the African swine fever virus (ASFV) inhibitory potential of some herbal ingredients. *Journal of veterinary science and technology.* 2021