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**Academic position:** Lecturer

**Research interests:** Pathogenic microorganisms of livestock  
Emerging diseases of livestock

### Education:

#### Doctor of Veterinary Medicine (DVM)

Hanoi University of Agriculture, Vietnam

#### Master's Degree in Veterinary Medicine

Seoul National University, Republic of Korea

#### Doctor of Philosophy (Veterinary Microbiology)

Seoul National University, Republic of Korea

### 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. Hee-Chun Chung\*, Sung-Jae Kim\*, **Van Giap Nguyen\***, Sook Shin, Jae Young Kim, Suk-Kyung Lim, Yong Ho Park, Bong Kyun Park, **2020**: New genotype classification and molecular characterization of canine and feline parvoviruses. *J Vet Sci.* 21(3): e43
3. 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
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

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**Chức danh:** Giảng viên

**Hướng nghiên cứu:** Vi sinh vật gây bệnh ở vật nuôi,  
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### Quá trình đào tạo:

#### Bác sỹ thú y

Trường Đại học Nông nghiệp Hà Nội, Việt Nam

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#### Tiến sỹ ngành 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
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