



**Name:** Bui Van Dung  
**E-mail:** [bvdung@vnua.edu.vn](mailto:bvdung@vnua.edu.vn)  
**Academic position:** Lecturer  
**Research interests:** Theriogenology

### Education:

#### Doctor of Veterinary Medicine (DVM)

Vietnam National University of Agriculture, Hanoi, Vietnam

#### Master's Degree in Veterinary Medicine

Obihiro University of Agriculture and Veterinary Medicine,  
Obihiro, Hokkaido, Japan

#### Ph.D student

Obihiro University of Agriculture and Veterinary Medicine,  
Obihiro, Hokkaido, Japan

### Selected publications:

1. Nguyen Van Thanh, Nguyen Thanh Hai, Nguyen Ngoc Son, **Bui Van Dung**, Miyamoto Atsushi. A study about mastitis infection characteristics in dairy cow of Bavi, Hanoi, Vietnam. Asian Journal of Pharmaceutical and Clinical Research. Vol 8, Issue 3, 2015, p.165-168.
2. Nguyen Thi Kim Lan, Nguyen Thu Trang, Trinh Duc Long, Nguyen Thi Ngan, **Bui Van Dung**. Some characteristics of *Taenia hydatigena* tapeworm disease in dogs in Thainguyen province. Veterinary Sciences and Techniques, Vietnam Veterinary Association. Vol 12, Issue 4, 2015, p.60-68.
3. Nguyen Thi Kim Lan, Nguyen Thi Quyen, Nguyen Thi Ngan, Bui Chi Vinh, **Bui Van Dung**. Prevalence of Nematoda on dogs in Viettri City, Phutho province. Veterinary Sciences and Techniques, Vietnam Veterinary Association. Vol 12, Issue 4, 2015, p.69-75.
4. Nguyen Van Thanh, Nguyen Thi Mai Tho, **Bui Van Dung**, Trinh Dinh Thau, Nguyen Thi Kim Lan. Determination of the appropriate mating time for Phuquoc ridgeback dog. Veterinary Sciences and Techniques, Vietnam Veterinary Association. Vol 12, Issue 8, 2015, p.39-43.
5. Ken Hazano, Takafumi Miki, Akira Goto, Mitsunori Kayano, Shingo Haneda, **Dung Van Bui**, Ryotaro Miura, Motozumi Matsui. Effects of the formation and regression of accessory corpus lutea during pregnancy on plasma progesterone concentration and pregnancy status in cross-bred beef heifers. Animal Reproduction Science, 232:106825, 2021.



Room 117  
VET MED's building  
VNUA



**Họ và tên:** Bùi Văn Dũng  
**E-mail:** bvdung@vnua.edu.vn  
**Học hàm/Học vị:** Thạc sĩ  
**Chức danh:** Giảng viên  
**Hướng nghiên cứu:** Sinh sản gia súc  
Bệnh chó mèo

### Quá trình đào tạo:

#### Bác sỹ thú y

Học viện Nông nghiệp Việt Nam, Hà Nội, Việt Nam

#### Thạc sĩ ngành Thú y

Đại học Nông nghiệp và Thú y Obihiro, Obihiro, Hokkaido, Nhật Bản

#### Nghiên cứu sinh

Đại học Nông nghiệp và Thú y Obihiro, Obihiro, Hokkaido, Nhật Bản

### Các công trình chính:

1. Nguyen Van Thanh, Nguyen Thanh Hai, Nguyen Ngoc Son, **Bui Van Dung**, Miyamoto Atsushi. A study about mastitis infection characteristics in dairy cow of Bavi, Hanoi, Vietnam. Asian Journal of Pharmaceutical and Clinical Research. Vol 8, Issue 3, 2015, p.165-168.
2. Nguyen Thi Kim Lan, Nguyen Thu Trang, Trinh Duc Long, Nguyen Thi Ngan, **Bui Van Dung**. Some characteristics of Taenia hydatigena tapeworm disease in dogs in Thainguyn province. Veterinary Sciences and Techniques, Vietnam Veterinary Association. Vol 12, Issue 4, 2015, p.60-68.
3. Nguyen Thi Kim Lan, Nguyen Thi Quyen, Nguyen Thi Ngan, Bui Chi Vinh, **Bui Van Dung**. Prevalence of Nematoda on dogs in Viettri City, Phutho province. Veterinary Sciences and Techniques, Vietnam Veterinary Association. Vol 12, Issue 4, 2015, p.69-75.
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ID ORCID



Phòng 117  
KHOA THÚ Y