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**Bác sỹ thú y**

Đại Học Nông Nghiệp Hà Nội, Trâu Quỳ, Gia Lâm, Hà Nội

**Thạc sĩ ngành thú y**

Đại Học Nông Nghiệp Hà Nội, Trâu Quỳ, Gia Lâm, Hà Nội

Tài liệu chính:

1. Bui Khanh Linh, Nguyen Van Tho, Duong Duc Hieu, Nguyen Phuong, Nguyen Thi Hong Chien, Nguyen Thi Nien, **Tran Hai Thanh**, Thi Lan Anh, Nguyen Thi Hoai, Chau Thi Luyen. The prevalence of *Eim* spp. in chicken in some provinces in North Vietnam. Journal of Animal Husbandry Sciences and Technics, 2018, 229:89-93.
2. Nguyen Thi Hong Chiên, Vu Duc Hanh, **Tran Hai Thanh**, Nguyen Hang, Dao Le Anh, Bui Khanh Linh. Study on *Rickettsia* spp. infective dogs in Hanoi. Veterinary Sciences and Techniques Journal, XXV (4): 49-53, 2018.
3. Bui Khanh Linh, Duong Duc Hieu, **Tran Hai Thanh**, Tran Khanh Trang, Thi Lan Anh. Establishing Elisa for detection of dog hookworm antibody. Journal of Malaria and Parasite diseases control, 2020, 1(115): 62-69.



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**Academic position:** Technician

**Research interests:** Veterinary Parasitic Diseases

### Education:

**Doctor of Veterinary Medicine (DVM)**

Hanoi University of Agriculture, Vietnam

**Master's Degree in Veterinary Medicine**

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### Selected publications:

1. Bui Khanh Linh, Nguyen Van Tho, Duong Duc Hieu, Nguyen Van Phuong, Nguyen Thi Hong Chien, Nguyen Thi Nhien, Tran Hai Thanh, Le Thi Lan Anh, Nguyen Thi Hoai, Chau Thi Luyen. The prevalence of Eimeria spp. in chicken in some provinces in North Vietnam. *Journal of Animal Husbandry Sciences and Technics*, 2018, 229:89-93.
2. Nguyen Thi Hong Chiên, Vu Duc Hanh, Tran Hai Thanh, Nguyen Thi Hang, Dao Le Anh, Bui Khanh Linh. Study on Rickettsia spp. infection in dogs in Hanoi. *Veterinary Sciences and Techniques Journal*, XXV (4): 49-54, 2018.
3. Bui Khanh Linh, Duong Duc Hieu, Tran Hai Thanh, Tran Khanh Trang, Le Thi Lan Anh. Establishing Elisa for detection of dog hookworm antibody. *Journal of Malaria and Parasite diseases control*, 2020, 1(115): 62-69.