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Academic position: Lecturer

Research interests:

Epidemiology

Education:

Doctor of Veterinary Medicine (DVM)

Vietnam National University of Agriculture, Hanoi, Vietnam

Master's Degree in Veterinary Medicine

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Selected publications:

- Truong Ha Thai, DVM, PhD, Chu Thi Thanh Huong, DVM, PhD, Vu Thi Thu Tra, DVM, PhD, and Truong Lan Oanh, DVM, MS. Antibiotic resistance patterns of *Escherichia coli* and *Salmonella* Spp. isolated from pork at retail markets in Northern Vietnam. *The Philippine Journal of Veterinary Medicine (PJVM)* Volume 58 No. 2 July– December 2021
- Thai TH, Huong CTT, Tra VTT, Ha CTT, Oanh TL. Antimicrobial resistance patterns of *Escherichia coli* isolated from hens with clinical signs of colibacillosis in Bac Ninh province, Vietnam. *Jounal of Agriculture and Technology Manegement (JATM)*, vol22, No 2, 2019 <http://jatm.ctu.edu.ph/index.php/jatm/article/view/313>
- Elisabeth Rajala, Hu Suk Lee, Nguyen Hoai Nam, Chu Thj Thanh Huong, Hoang Minh Son, Barbara Wieland, Ulf Magnusson Skewness in the literature on infectious livestock diseases in an emerging economy - the case of Vietnam *Anim Health Res Rev*, 2021 Jun;22(1):1-13. doi: 10.1017/S1466252321000013 <https://pubmed.ncbi.nlm.nih.gov/33966687/>
- Chu TT², Murano T, Uno Y, Usui T, Yamaguchi T. Molecular epidemiological

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Học hàm/Học vị: Tiến sĩ

Chức danh: Giảng viên

Huống nghiên cứu:

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Quá trình đào tạo:

Bác sỹ thú y

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Các công trình chính:

- Truong Ha Thai, DVM, PhD, Chu Thi Thanh Huong, DVM, PhD, Vu Thi Thu Tra, DVM, PhD, and Truong Lan Oanh, DVM, MS. Antibiotic resistance patterns of *Escherichia coli* and *Salmonella* Spp. isolated from pork at retail markets in Northern Vietnam. The Philippine Journal of Veterinary Medicine (PJVM) Volume 58 No. 2 July– December 2021
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- Elisabeth Rajala, Hu Suk Lee, Nguyen Hoai Nam, Chu Thi Thanh Huong, Hoang Minh Son, Barbara Wieland, Ulf Magnusson Skewness in the literature on infectious livestock diseases in an emerging economy - the case of Vietnam Anim Health Res Rev, 2021 Jun;22(1):1-13. doi: 10.1017/S1466252321000013 <https://pubmed.ncbi.nlm.nih.gov/33966687/>