

Name: Truong Ha Thai

E-mail: ththai@vnua.edu.vn

Academic position: Lecturer

Research interests: Microbiology
Antibiotic Resistance

Education:

Doctor of Veterinary Medicine (DVM)

Vietnam National University of Agriculture, Hanoi, Vietnam

Master's Degree in Veterinary Medicine

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

Yamaguchi University, Yamaguchi, Japan

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. *Journal of Agriculture and Technology Management (JATM)*, vol22, No 2, 2019 <http://jatm.ctu.edu.ph/index.php/jatm/article/view/313>
- Thai, T.H., Hirai, T., Lan, N.T., Yamaguchi, R., Antibiotic resistance profiles of *Salmonella* serovars isolated from retail pork and chicken meat in North Vietnam. *Int J Food Microbiol.* 156(2):147-51, 2012.
- Thai, T.H., Hirai, T., Lan, N.T., Shimada, A., Ngoc P.T., Yamaguchi, R., Antimicrobial resistance of *Salmonella* serovars isolated from beef at retail



Dean of Investment and Service of Vietnam National University of Agriculture Company Limited

iD ORCID
A004.002.00927

+84 967861168



Room 311
VET MED's building
VNUA

Họ và tên: TRƯƠNG HÀ THÁI

E-mail: ththai@vnua.edu.vn

Học hàm/Học vị: Tiến sĩ

Chức danh: Giảng viên

Hướng nghiên cứu: Vi sinh vật thú y
Tính kháng kháng sinh trên thịt

Quá trình đào tạo:

Bác sỹ thú y

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

Thạc sỹ ngành thú y

Tiến sỹ ngành thú y

Đại học Yamaguchi, Yamaguchi, Nhật Bản

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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<http://jatm.ctu.edu.ph/index.php/jatm/article/view/313>
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- Thai, T.H. and Yamaguchi, R. Molecular characterization of the antibiotic



Giám đốc công ty
TNHH MTV Đầu tư PT
và DV Học viện Nông
nghiệp Việt nam

ORCID
A004.002.00927

+84 967861168

Phòng 311
KHOA THÚ Y
VNUA