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Research interests: Zoonotic/Veterinary Parasitic Diseases

Education:

Doctor of Veterinary Medicine (DVM)

Vietnam National University of Agriculture, Hanoi, Vietnam

Master's Degree in Veterinary Medicine

Vietnam National University of Agriculture, Hanoi, Vietnam

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

University of Miyazaki, Japan

Selected publications:

1. **Nguyen Y.T.H.**, Nguyen T.L.A, Dong V.H., Duong D.H., Yoshia A. 2024. Molecular identification of sparganum of *Spirometra mansoni* isolated from abdominal cavity of a domestic cat in Vietnam. *J. Vet. Med. Sci.* 86(1)
2. **Nguyen Y.T.H.**, Nonaka N, Maruyama H., Yoshida A. 2021. Application of a real-time PCR assay for the detection of *Ascaris suum* DNA in the liver of experimentally infected chickens. *J. Vet. Med. Sci.* 83(4): 671-674
3. **Nguyen Y.T.H.**, Hayata Y., Sonoda S., Nonaka N., Maruyama H., Yoshida A. 2020. Establishment of a serodiagnosis system for the detection of *Toxocara* spp. and *Ascaris suum* infection in chickens. *Parasitol Int.* 75.
4. Wang Z.Z., Shibata M., **Nguyen Y.T.H.**, Hayata Y., Nonaka N., Maruyama H., Yoshida A. 2018. Development of nested multiplex polymerase chain reaction (PCR) assay for the detection of *Toxocara canis*, *Toxocara cati* and *Ascaris suum* contamination in meat and organ meats. *Parasitol Int.* 67(5).
5. **YTH Nguyen**, Z Wang, H Maruyama, Y Horii, N Nonaka, A Yoshida. *Evaluation of real-time PCR assay for the detection of Ascaris suum contamination in meat and organ meats.* *Journal of Food Safety* 37 (2), e12301. 2016



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Quá trình đào tạo:

Bác sỹ thú y

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

Thạc sỹ ngành thú y

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Tiến sỹ ngành thú y

Trường Đại học Miyazaki, Nhật Bản

Các công trình

- Nguyen Y.T.H.**, Nguyen T.L.A, Dong V.H., Duong D.H., Yoshia A. 2024. Molecular identification of sparganum of *Spirometra mansoni* isolated from abdominal cavity of a domestic cat in Vietnam. *J. Vet. Med. Sci.* 86(1)
- Nguyen Y.T.H.**, Nonaka N, Maruyama H., Yoshida A. 2021. Application of a real-time PCR assay for the detection of *Ascaris suum* DNA in the liver of experimentally infected chickens. *J. Vet. Med. Sci.* 83(4): 671-674
- Nguyen Y.T.H.**, Hayata Y., Sonoda S., Nonaka N., Maruyama H., Yoshida A. 2020. Establishment of a serodiagnosis system for the detection of *Toxocara* spp. and *Ascaris suum* infection in chickens. *Parasitol Int.* 75.
- Wang Z.Z., Shibata M., **Nguyen Y.T.H.**, Hayata Y., Nonaka N., Maruyama H., Yoshida A. 2018. Development of nested multiplex polymerase chain reaction (PCR) assay for the detection of *Toxocara canis*, *Toxocara cati* and *Ascaris suum* contamination in meat and organ meats. *Parasitol Int.* 67(5).
- YTH Nguyen**, Z Wang, H Maruyama, Y Horii, N Nonaka, A Yoshida. *Evaluation of real-time PCR assay for the detection of Ascaris suum contamination in meat and organ meats.* *Journal of Food Safety* 37 (2), e12301. 2016