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**Học hàm/Học vị:**

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Dịch tễ học

**Quá trình đào tạo:**

**Bác sỹ thú y**

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

**Thạc sỹ ngành thú y**

Đại học Miyazaki, Nhật Bản

**Tiến sỹ ngành thú y**

**Các công trình chính:**

1. Gehad E Elshopakey, Engy F Risha, Osama A Abdalla, Yo Okamura, Vu Duc Hanh, Masahisa Ibuki, Raja Sudhakaran, Toshiaki. Enhancement of immune response and resistance against *Vibrio parahaemolyticus* in kuruma shrimp (*Marsupenaeus japonicus*) by dietary supplementation of  $\beta$ -1, 4-mannobiose. *Fish & Shellfish Immunology*,2018.
2. Trang Hong Pham, Nor Yasmin Abdul Rahaman, Mohd Azmi Mohd Lila, Huong Lan Thi Lai, Lan Thi Nguyen, Giap Van Nguyen, Bo Xuan Ha, Hieu Nguyen, Hanh Duc Vu, Mustapha M Noordin. Molecular phylogenetics of a recently isolated goat pox virus from Vietnam. *BMC Veterinary Research*,2021.
3. Nguyen Thi Hang, Vu Duc Hanh, Dam Van Phai, Lai Thi Lan Huong, Nguyen Thi Phuong, Mohsen Chitsaz, Melissa H Brown. Successful Application of Site-directed Mutagenesis Polymerase Chain Reaction to Mutate TMS 11 of the Staphylococcal Multidrug Efflux Protein QacA. *Vietnam Journal of Agricultural Sciences*,2020.

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**Research interests:** Anatomy & Histology

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**Education:**

**Doctor of Veterinary Medicine (DVM)**

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**Selected publications:**

1. Gehad E Elshopakey, Engy F Risha, Osama A Abdalla, Yo Okamura, Vu Duc Hanh, Masahisa Ibuki, Raja Sudhakaran, Toshiaki. Enhancement of immune response and resistance against *Vibrio parahaemolyticus* in kuruma shrimp (*Marsupenaeus japonicus*) by dietary supplementation of  $\beta$ -1, 4-mannobiose. *Fish & Shellfish Immunology*,2018.
2. Trang Hong Pham, Nor Yasmin Abdul Rahaman, Mohd Azmi Mohd Lila, Huong Lan Thi Lai, Lan Thi Nguyen, Giap Van Nguyen, Bo Xuan Ha, Hieu Nguyen, Hanh Duc Vu, Mustapha M Noordin. Molecular phylogenetics of a recently isolated goat pox virus from Vietnam. *BMC Veterinary Research*,2021.
3. Nguyen Thi Hang, Vu Duc Hanh, Dam Van Phai, Lai Thi Lan Huong, Nguyen Thi Phuong, Mohsen Chitsaz, Melissa H Brown. Successful Application of Site-directed Mutagenesis Polymerase Chain Reaction to Mutate TMS 11 of the Staphylococcal Multidrug Efflux Protein QacA. *Vietnam Journal of Agricultural Sciences*,2020.