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Academic position: Lecturer

Research interests: Clinical & anatomic pathology
Domestic animal infectious diseases
Tumors in domestic animals
Diseases of exotic & wild animals

Education:

Doctor of Veterinary Medicine (DVM)

Vietnam National University of Agriculture, Hanoi, Vietnam

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

The University of Tokyo, Tokyo, Japan

Selected publications:

1. **Son NV**, Chambers JK, Dung LT, Kishimoto TE, Nishimura M, et al. *Histological and immunohistochemical features of normal histiocytes and Langerhans cells, and histiocytic sarcomas in four-toed hedgehogs (*Atelerix albiventris*)*. Journal of Comparative Pathology. 2020
2. **Son NV**, Hoa NT, Dao BTA, Nga BTT, Giang NTH, et al. *SARS-CoV-2 in animals*. Vietnam Journal of Agricultural Sciences. 2021
3. Yen NT, **Son NV**, Ngoc NT, Hung LV, Giang NT, et al. *Pathological features and biological characteristics of Feline panleukopenia virus isolate from cat in Hanoi*. Vietnam Journal of Agricultural Sciences. 2021
4. **Son NV**, Chambers JK, Nam NH, Nakata M, Giang NTH, et al. *Pathological and immunohistochemical findings of disseminated histiocytic sarcoma in a sugar glider (*Petaurus breviceps*)*. Journal of Comparative Pathology. 2021
5. **Son NV**, Chambers JK, Nakata M, Miwa Y, Nakayama H, et al. *Histological and immunohistochemical features of cutaneous mast cell tumor in six captive four-toed hedgehogs (*Atelerix albiventris*)*. Journal of Veterinary Medical Science. 2021
6. Hirabayashi M, Chambers JK, Kishimoto TE, **Son NV**, Ishikawa Y, et al. *Establishment and characterization of cell lines and xenograft mouse models of canine systemic histiocytosis and disseminated histiocytic sarcoma*. Veterinary and Comparative Oncology. 2021.



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Học hàm: Tiến sĩ

Chức danh: Giảng viên

Hướng nghiên cứu: Bệnh lý thú y

Bệnh truyền nhiễm trên động vật

Bệnh khối u & ung thư trên động vật

Bệnh động vật hoang dã, ngoại lai

Quá trình đào tạo:

Bác sỹ thú y

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

Tiến sỹ ngành thú y

Đại học tổng hợp Tokyo, Tokyo, Nhật Bản

Các công trình chính:

1. **Son NV**, Chambers JK, Dung LT, Kishimoto TE, Nishimura M, et al. *Histological and immunohistochemical features of normal histiocytes and Langerhans cells, and histiocytic sarcomas in four-toed hedgehogs (Atelerix albiventris)*. Journal of Comparative Pathology. 2020
2. **Son NV**, Hoa NT, Dao BTA, Nga BTT, Giang NTH, et al. *SARS-CoV-2 in animals*. Vietnam Journal of Agricultural Sciences. 2021
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5. **Son NV**, Chambers JK, Nakata M, Miwa Y, Nakayama H, et al. *Histological and immunohistochemical features of cutaneous mast cell tumor in six captive four-toed hedgehogs (Atelerix albiventris)*. Journal of Veterinary Medical Science. 2021
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