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Academic position: Lecturer

Research interests: Epidemiology of obstetrical diseases in
livestocks

Education:

Doctor of Veterinary Medicine (DVM)

Vietnam National University of Agriculture, Hanoi, Vietnam

Master's Degree in Veterinary Medicine

Khon Kaen University- Thailand

Doctor of Philosophy (Ph.D.) – Interdisciplinary Veterinary Medicine

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Selected publications:

- Nguyen Hoai Nam, Peerapol Sukon. Associated factors for farrowing duration in sows with natural farrowing in intensive conditions. *World's Veterinary Journal*. 2020.
- Nguyen Hoai Nam, Peerapol Sukon. Risk factors associated with stillbirth in swine farms in Vietnam. *World's Veterinary Journal*. 2020.
- Nguyen Hoai Nam, Peerapol Sukon. Risk factors associated with stillbirth of piglets born from oxytocin assisted parturitions. *Veterinary World*. 2020.
- Nguyen Hoai Nam. 2020. Risk factors for prolonged postparturient vaginal discharge in sows. *Thai Journal of Veterinary Medicine*. 2020
- Nguyen Hoai Nam, Peerapol Sukon. Non-infectious risk factors for intrapartum stillbirth in a swine farm in the North of Vietnam. *Veterinary World*. 2021.
- Nguyen Hoai Nam, Peerapol Sukon. Risk factors associated with dystocia in swine. *Veterinary World*. 2021.
- Nguyen Hoai Nam, Peerapol Sukon. Factors influencing within-litter variation of birth weight and the incidence of runt piglets. *South African Journal of Animal Science*. 2022.
- Do Thi Kim Lanh, Nguyen Hoai Nam. High stillbirth rate in a swine farm in Vietnam and its associated risk factors. *Journal of Advanced Veterinary and Animal Research*. 2022.
- Nguyen Hoai Nam, Bui Tran Anh Dao, Peerapol Sukon. Prediction of postpartum vaginal discharge duration in sows. *World's Veterinary Journal*. 2022.
- Nguyen Hoai Nam, Peerapol Sukon. Incidence of dystocia at piglet level in cloprostenol induced farrowings and associated risk factors. *Archives Animal Breeding*. 2022.

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Các công trình chính:

- Nguyen Hoai Nam, Peerapol Sukon. Associated factors for farrowing duration in sows with natural farrowing in intensive conditions. *World's Veterinary Journal*. 2020.
- Nguyen Hoai Nam, Peerapol Sukon. Risk factors associated with stillbirth in swine farms in Vietnam. *World's Veterinary Journal*. 2020.
- Nguyen Hoai Nam, Peerapol Sukon. Risk factors associated with stillbirth of piglets born from oxytocin assisted parturitions. *Veterinary World*. 2020.
- Nguyen Hoai Nam. 2020. Risk factors for prolonged postparturient vaginal discharge in sows. *Thai Journal of Veterinary Medicine*. 2020
- Nguyen Hoai Nam, Peerapol Sukon. Non-infectious risk factors for intrapartum stillbirth in a swine farm in the North of Vietnam. *Veterinary World*. 2021.
- Nguyen Hoai Nam, Peerapol Sukon. Risk factors associated with dystocia in swine. *Veterinary World*. 2021.
- Nguyen Hoai Nam, Peerapol Sukon. Factors influencing within-litter variation of birth weight and the incidence of runt piglets. *South African Journal of Animal Science*. 2022.
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- Nguyen Hoai Nam, Peerapol Sukon. Incidence of dystocia at piglet level in cloprostenol induced farrowings and associated risk factors. *Archives Animal Breeding*. 2022.

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