



NATTAKARN AWAIWANONT

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ACADEMIC POSITION:

Instructor

E-MAIL:

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CONTACT :

Division of Poultry Clinic
Department of Food Animal Clinic

RESEARCH INTERESTS:

- ANTIMICROBIAL RESISTANCE
- FOOD SAFETY AND HYGIENE
- POULTRY MEDICINE & POULTRY GUT HEALTH

EDUCATION

**Diplomate Thai Board of Veterinary Medicine (DTBVM),
The Veterinary Council of Thailand**

University of Veterinary Medicine Vienna, Austria
(DR.MED.VET) (VETERINARY PUBLIC HEALTH: FOOD SAFETY)

**Freie Universität Berlin, Germany and
Chiang Mai University, Thailand**

MVPH

Chiang Mai University, Chiang Mai, Thailand

D.V.M. (SECOND CLASS HONORS)

MOST RECENT PUBLICATIONS :

1. Rodroo, J., Intanon, M., Kreausukon, K., Kongkaew, A., Bender, J., **Awaiwanont, N.** (2020). Occurrence of extended-spectrum beta-lactamase producing *E. coli* in broiler farm workers and the farm environment in Chiang Mai-Lamphun, Thailand. *Veterinary Integrative Sciences*, 19(1), 23-35.
2. Anuchatkitcharoen, C., Numees, S., Bender, J., **Awaiwanont, N.**, & Intanon, M. (2020). Prevalence and antimicrobial resistance of *Salmonella* isolated from backyard pigs in Chiang Mai, Thailand. *Veterinary Integrative Sciences*, 18(3), 193-204.
3. Badua A, Boonyayatra S, **Awaiwanont N**, Gaban P, Mingala C. (2020). Antibiotic resistance and genotyping of *mecA*-positive methicillin-resistant *Staphylococcus aureus* (MRSA) from milk and nasal carriage of dairy water buffaloes (*Bubalus bubalis*) in the Philippines. *Journal of Advanced Veterinary and Animal Research*. 7. 397. 10.5455/javar.2020.g434.
4. Badua A, Boonyayatra S, **Awaiwanont N**, Gaban P, Mingala C. (2020). Methicillin-resistant *Staphylococcus aureus* (MRSA) associated with mastitis among water buffaloes in the Philippines. *Heliyon*. 6. e05663. 10.1016/j.heliyon.2020.e05663.
5. Thepmanee J, Rodroo J, **Awaiwanont N**, Intanon N, Na Lampang K, Thitaram N, Thongkorn K. (2019) Investigation of Extended-Spectrum Beta-Lactamase (ESBL)-producing *Escherichia coli* and antimicrobial resistance in dogs with periodontal disease. *Thai J Vet Med*. 49(3): 227-233.
6. Thepmanee J., Rodroo J., **Awaiwanont N.**, Intanon M., Na Lampang K., Thitaram N., Thongkorn K. (2018) Prevalence and antibiotic resistance of extended-spectrum beta-lactamase (ESBL) producing *Escherichia coli* in healthy dogs in Chiang Mai. *Veterinary Integrative Science* 16(3): 233-245.