

## Curriculum Vitae

Dr. Thotsapol Thomrongsuwannakij

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### 1. Educational Background

Level	Program/Educational institution	Year of Graduation
Ph. D	Veterinary Medicine in Poultry, Faculty of Veterinary Science, Chulalongkorn University, Thailand	2017
DVM.	DVM (1 <sup>st</sup> class honours), Faculty of Veterinary Science, Chulalongkorn University, Thailand	2008

### 2. Work Experience in reverse chronological order (the Present or most recent position first)

Position & institution	Year
- Postdoctoral researcher fellow – Endeavour fellowship at The University of Queensland	2018
- Postdoctoral research fellow at Chulalongkorn University	2017

### 3. Expertise

- 1) Avian diseases
- 2) Antimicrobial resistance
- 3) Foodborne pathogens from poultry

#### 4. Teaching Experience

YES

NO

Institution	Faculty	Program	Course	Year
Walailak University	AVC	International	-Animal production system I	2019-2020
			- Veterinary general biochemistry	2019-2020
			- Veterinary clinical biochemistry	2019-2020
			- Basic practical skill I and II	2019-2020

#### 5. Academic Achievement for 5 years ago

##### 5.1 Research article

**Thomrongsuwannakij, T.,** Charoenvisal, N. and Chansiripornchai, N. (2021). Comparison of two attenuated infectious bursal disease vaccine strains focused on safety and antibody response in commercial broilers. *Veterinary World*, 14(1): 70-77.

**Thomrongsuwannakij, T.,** Blackall, P. J., Djordjevic, S. P., Cummins, M. L., and Chansiripornchai, N. (2020). *A comparison of virulence genes, antimicrobial resistance profiles and genetic diversity of avian pathogenic Escherichia coli (APEC) isolates from broilers and broiler breeders in Thailand and Australia.* Avian Pathology, 49(5): 457-466.

Omaleki, L., Beatson, S. A., **Thomrongsuwannakij, T.,** Blackall, P. J., Buller, N., Hair, S.D., Vitali S.D., Wallace, A.M. Turni, C. and Forde, B. M. (2020). *Phase variation in latB associated with a fatal Pasteurella multocida outbreak in captive squirrel gliders.* Veterinary Microbiology, 108612.

**Thomrongsuwannakij T.,** Blackall P.J. and Chansiripornchai. N. (2017). *A Study on Campylobacter jejuni and Campylobacter coli through Commercial Broiler Production Chains in Thailand: Antimicrobial Resistance, the Characterization of gyrA Mutation, and Genetic Diversity by flaA-RFLP.* Avian Diseases. 61(2): 186-197.

**Thomrongsuwannakij, T.** Chuanchuen, R. and Chansiripornchai, N. (2016). *Identification of Competitive Exclusion and Its Ability to Protect Against Campylobacter jejuni in Broilers.* The Thai Journal of Veterinary Medicine. 46(2): 279-286.

#### 6. Award and honor

Award and honor	Year
Endeavour Research Fellowships – Australian government scholarships	2018