

Curriculum Vitae

Dr. Phirabhat Saengsawang

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1. Educational Background

Level	Program/Educational institution	Year of Graduation
Ph.D.	Doctor of Philosophy (Agricultural Biotechnology) / Kasetsart University	2021
B.P.H.	Bachelor of Public Health / Sukhothai Thammathirat Open University	2021
M.S.	Master of Science (Veterinary Science) / Chiang Mai University	2017
D.V.M.	Doctor of Veterinary Medicine / Kasetsart University	2015

2. Work Experience in reverse chronological order

Position & institution	Year
Lecturer (Akkhraratchakumari Veterinary College, Walailak University)	2019 – Present
Research assistant (Bartonellosis in Thailand: Epidemiology Study and Genetic Diversity Exploration of Bartonella spp. in Domestic and Wild Animals at Department of Parasitology, Faculty of Veterinary Medicine, Kasetsart University)	2018 - 2019
Project coordinator (Participatory One-Health Disease Detection (PODD) Project at Faculty of Veterinary Medicine, Chiang Mai University)	2016 - 2018

3. Expertise

- 1) Zoonoses
- 2) Veterinary and Participatory Epidemiology
- 3) Biostatistics
- 4) PCR-based detection and diagnosis
- 5) Phylogenetic analysis

4. Teaching Experience

YES

NO

Institution	Faculty	Program	Course	Year
Walailak University	AVC	D.V.M. (International Program)	VET61-463 Food safety and inspection	2022
Walailak University	AVC	D.V.M. (International Program)	VET61-465 Food and environmental safety laboratory	2022
Walailak University	AVC	D.V.M. (International Program)	VET61-448 Poultry Health and Production Medicine	2022

5. Academic Achievement for 5 years ago

5.1 Research article

1) Saengsawang, P., Kaewmongkol, G., & Inpankaew, T. (2021). Molecular Detection of *Bartonella* spp. and Hematological Evaluation in Domestic Cats and Dogs from Bangkok, Thailand. *Pathogens*, 10(5), 503.

2) Saengsawang, P., Kaewmongkol, G., Phoosangwalthong, P., Chimnoi, W., & Inpankaew, T. (2021). Detection of Zoonotic *Bartonella* Species in Ticks and Fleas Parasitizing Free-Ranging Cats and Dogs Residing in Temples of Bangkok, Thailand. *Veterinary Parasitology: Regional Studies and Reports*, 25, 100612.

3) Saengsawang, P., Pangjai, D., Kaewmongkol, G., & Inpankaew, T. (2021). Detection of Antibodies Against Three Zoonotic *Bartonella* spp. and Cross-reactivity Among Species and *Coxiella burnetii* in Dogs and Cats from Central Thailand. *Comparative Immunology, Microbiology and Infectious Diseases*, 81, 101743.

4) Boonmar, S., Saengsawang, P., Mitsuwan, W., Panjai, D., Kidsin, K., Sansamur, C., & Wichianrat, I. (2021). The First Report of the Seroprevalence of Antibodies Against *Bartonella* spp. in Water Buffaloes (*Bubalus bubalis*) from South Thailand, *Veterinary World*, 14 (12): 3144-3148.

5) Sricharern, W., Kaewchot, S., Saengsawang, P., Kaewmongkol, S., & Inpankaew, T. (2021). Molecular Detection of *Bartonella quintana* among Long-Tailed Macaques (*Macaca fascicularis*) in Thailand. *Pathogens*, 10(5), 629.

6) **Saengsawang, P.**, Morand, S., Desquesnes, M., Yangtara, S., & Inpankaew, T. (2021). Molecular Detection of *Bartonella* Species in Rodents Residing in Urban and Suburban Areas of Central Thailand. *Microorganisms*, 9(12), 2588.

7) **Saengsawang, P.**, Lampang, K. N., & Chaisowwong, W. (2017). The Concordance of Perception about Dog Bite Effects and Practices after Dog Bite in Victims, Chiang Mai, Thailand: The Participatory One-Health Disease Detection (PODD) Project Setting Area. *International Journal of Health and Medical Sciences*, 3(3), 67–74.

5.2 Research article/ academic article presented in conferences

1) **Saengsawang, P.**, Keawmongkol, G., & Inpankaew, T. Detection of *Bartonella* spp. in fleas (*Ctenocephalides* spp.) infesting domestic cats and dogs from Bangkok, Thailand. In Proceeding of The joint congress of the 2nd Kasetsart University Veterinary International Conference and the 10th Asian Society of Veterinary Surgery Conference (KUVIC-AiSVS 2020), 11 November 2020, Bangkok, Thailand, pp. 97.

2) Tawean, C., Kaewmongkol, G., Inpankaew, T., Sricharem, W., Inthong, N., **Saengsawang, P.**, & Kaewmongkol S. In Proceeding of The 59th KU Annual Conference, 10 March 2021, Bangkok, Thailand, pp. 507 – 514.