

Curriculum Vitae

Ms. Ratchadaporn Boripun

Walailak University	Tel.	075-476030
Akkhraratchakumari Veterinary College	Fax	-
222 Thaiburi, Thasala District Nakhonsithammarat	Email	kikkyrb@gmail.com
80160 Thailand		

1. Educational Background

Level	Program/Educational institution	Year of Graduation
M.Sc.	Master degree, Veterinary Science, International program, ChiangMai University, Thailand	2020
B.V.M.	Bachelor degree, Faculty of Veterinary Medicine, ChiangMai University, Thailand	2016

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

Position & institution	Year
Lecturer at Akkhraratchakumari Veterinary College, Walailak University	2020 - Now
Veterinarian at Chang-Noi animal clinic	2018 - 2020
Veterinarian at Betagro Company	2016 - 2018

3. Expertise

- 1) Swine Medicine
- 2) Molecular epidemiology
- 3) Food safety and quality control

4. Teaching Experience

YES

NO

Institution	Faculty	Program	Course	Year
Chiang-Mai University	Veterinary Medicine	Veterinary Medicine	Practice of Small animal Surgery	2020

5. Academic Achievement for 5 years ago

5.1 Research article

1) Boripun, R., Warin, R., Kittivan, N., Thongkamkoon, P., Suriyasathaporn, W., Meunsene, D., Tadee, P. (2020) "Understanding the local molecular epidemiology of Mycoplasma hyopneumoniae from pig herds in northern-Thailand". Veterinary Integrative Sciences, 18(3):

245 – 252.

2) Chaisowwong, W., Saksangawong, C., Warin, R., Boripun, R., Lerd Sri, J., and Intanon, M. (2018) "Performance of test kit for antimicrobial residue in meats using microbial inhibition assay". Chiang Mai Veterinary Journal, 16(1): 27-36

5.2 Research article/ academic article presented in conferences

1) Boripun, R., Warin, R., Tadee, P., Kittivan, N., Luangwaranan, B., Suriyasathaporn, W. No cross reaction of swine mycoplasma on a rapid human mycoplasma test kit. In Poster presented at Academic Conference of Faculty of Veterinary Medicine ChiangMai University, 10 – 11 December 2019, ChiangMai, Thailand.

2) Boripun, R., Suriyasathaporn, W. The relationship between consolidated lesion site and carcass weight in slaughtered pigs. In Proceeding of The 19th Chulalongkorn University Veterinary Conference CUVC 2020: Research in Practice, 22-24 April 2020, Bangkok, Thailand. Thai J Vet Med. 2020. 50(Suppl.): 321-322.