



PAKPOOM TADEE

ภาคภูมิ ตาดี

ACADEMIC POSITION:

Associate Professor

E-MAIL:

TD.PAKPOOM@GMAIL.COM

PAKPOOM.T@CMU.AC.TH

CONTACT :

Division of Swine Clinic
Department of Food Animal Clinic

RESEARCH INTERESTS:

- MOLECULAR EPIDEMIOLOGY
- PUBLIC HEALTH
- SWINE MEDICINE

EDUCATION

Chiang Mai University, Chiang Mai, Thailand

PH.D.

Chiang Mai University, Chiang Mai, Thailand

D.V.M.

MOST RECENT PUBLICATIONS :

1. Meunsene, D., Eiamsam-ang, T., Patchanee, P., Pascoe, B., Tadee, P., **Tadee, P.** Molecular evidence for cross boundary spread of Salmonella spp. in meat sold at retail markets in the middle Mekong basin area. PeerJ 2021 9,e11255.
2. **Tadee, P.**, Patchanee, P., Pascoe, B., Sheppard, S., Meunsene, D., Buawiratler, T., Tadee, P. Occurrence and sequence type of antimicrobial resistant Salmonella spp. circulating in antibiotic-free organic pig farms of northern-Thailand. The Thai Journal of Veterinary Medicine 2021 51(2), 311-319.
3. Boripun, R., Warin, R., Kittiwat, N., Thongkamkoon, P., Suriyasathaporn, W., Meunsene, D., **Tadee, P.** Understanding the local molecular epidemiology of Mycoplasma hyopneumoniae from pig herds in Northern-Thailand. Veterinary Integrative Sciences 2020 18(3), pp. 245-252.
4. Nuangmek, A., Rojanasthien, S., Yamsakul, P., **Tadee, P.**, Thamlikitkul, V., Tansakul, N., Suwan, M., Chotinun, S., Prasertsee, T., Patchanee, P. Factors associated with irrational antimicrobial use on pig and layer farms in Chiang Mai-Lamphun and Chon Buri provinces, Thailand. Veterinary Integrative Sciences 2020 18(3), pp. 217-243.
5. Patchanee, P., Tanamai, P., **Tadee, P.**, Hitchings, M.D., Calland, J.K., Sheppard, S.K., Meunsene, D., Pascoe, B., Tadee, P. Whole-genome characterisation of multidrug resistant monophasic variants of Salmonella Typhimurium from pig production in Thailand. PeerJ 2020 8,e9700.
6. Kittiwat, N., Yamsakul, P., Tadee, P., **Tadee, P.**, Nuangmek, A., Chuammitri, P., Patchanee, P. Immunological response to porcine reproductive and respiratory syndrome virus in young pigs obtained from a PRRSV-positive exposure status herd in a PRRSV endemic area. Veterinary Immunology and Immunopathology 2019 218,109935.
7. Prasertsee, T., Chuammitri, P., Deedom, M., **Tadee, P.**, Nuangmek, A., Tadee, P., Pascoe, B., Patchanee, P. Core genome sequence analysis to characterize Salmonella enterica serovar Rissen ST469 from a swine production chain. International Journal of Food Microbiology 2019 304, pp. 68-74.
8. Prasertsee, T., Chokesajjawatee, N., Santyanont, P., Chuammitri, P., Deedom, M., **Tadee, P.**, Patchanee, P. Quantification and rep-PCR characterization of Salmonella spp. in retail meats and hospital patients in Northern Thailand. Zoonoses and Public Health 2019 66(3), pp. 301-309.
9. **Tadee, P.**, To-In, P., Thongjamroon, J., Patchanee, P., Thongkamkoon, P., Tadee, P. Lung consolidations assessment and associated bacterial pathogens detection in slaughter-aged pigs in Chiang Mai-Lamphun, Thailand. Veterinary Integrative Sciences 2019 17(1), pp. 1-10.
10. **Tadee, P.**, Tadee, P., Hitchings, M.D., Pascoe, B., Sheppard, S.K., Patchanee, P. High resolution whole genome multilocus sequence typing (wgMLST) schemes for Salmonella enterica Weltevreden epidemiologic investigations. Microbiology and Biotechnology Letters 2018 46(2), pp. 162-170.
11. **Tadee, P.**, Chanrittisen, K., Thainoi, N., Thongkamkoon, P., Patchanee, P. Genetic diversity and global relationships of Mycoplasma hyopneumoniae from slaughter age pigs in Chiang Mai and Lamphun Provinces, Thailand. Japanese Journal of Veterinary Research 2018 66(4), pp. 251-259.
12. Nuangmek, A., Rojanasthien, S., Patchanee, P., Yano, T., Yamsakul, P., Chotinun, S., **Tadee, P.** Knowledge, attitudes and practices toward antimicrobial usage: A cross-sectional study of layer and pig farm owners/managers in Chiang Mai, Lamphun, and Chonburi provinces, Thailand, May 2014 to February 2016. Korean Journal of Veterinary Research 2018 58(1), pp. 17-25.
13. Nuangmek, A., Rojanasthien, S., Chotinun, S., Yamsakul, P., **Tadee, P.**, Thamlikitkul, V., Tansakul, N., Patchanee, P. Antimicrobial resistance in ESBL-producing Escherichia coli Isolated from layer and pig farms in Thailand. Acta Scientiae Veterinariae 2018 46(1),1538.