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ตำแหน่งทางวิชาการ : รองศาสตราจารย์

การศึกษา :

- ปริญญาตรี สัตวแพทยศาสตรบัณฑิต มหาวิทยาลัยขอนแก่น
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งานวิจัยที่สนใจ :

Food Microbiology (Campylobacter spp Salmonella),
Probiotic, Epidemiology, Veterinary Public Health,
Prebiotic (Herbs), (Slaughtering Hygiene)

งานวิจัยตีพิมพ์ :

1. S Prachantasena, P Charununtakorn, S Muangnoicharoen, L Hankla, N Techawal, **Prapansak Chaveerach**, P Tuijemwong, N Chokesajjawatee, N Williams, T Humphrey. 2017. Climatic factors and prevalence of Campylobacter in commercial broiler flocks in Thailand. **POULTRY SCIENCE**. 4:980-985.
2. Prachantasena S, Muangnoicharoen S, Charununtakorn P, Hankla L, Techawal N, **Chaveerach P**, Tuijemwong P, Chokesajjawatee N, Williams N, Humphrey T, Luangtongkum T. 2016. Distribution and Genetic Profiles of Campylobacter in Commercial Broiler Production from Breeder to Slaughter in Thailand. **PLOS ONE**. 11(2): e0149585.
3. A Meenongwa, R Brissos, C Soikum, **Prapansak Chaveerach**, P Gamez, Yanee Trongpanich, Unchulee Chaveerach. 2016. Effects of N,N-heterocyclic ligands on the in vitro cytotoxicity and DNA interactions of copper(II) chloride complexes from amidino-O-methylurea ligands. **NEW JOURNAL OF CHEMISTRY**. 40(7): 5861-5876.
4. Meenongwa A, Brissos R, Soikum C, **Chaveerach P**, Gamez P, Trongpanich Y, Chaveerach U, 2015. DNA-interacting and biological properties of copper(II) complexes from amidino-O-methylurea. **New Journal of Chemistry**. 39(1): 664-675.
5. Pratumwieng R, Soikum C, **Chaveerach P**, Chaveerach U. 2014. Binding studies of (N-(methylpyridin-2-yl)-amidino-O-methylurea) copper(II) complexes to four nitrogenous bases and 5'-GMP. **INORGANICA CHIMICA ACTA**. 423: 421-429.
6. Waewdee P, Sukon P, **Chaveerach P**, Surachon P, Soikum C. 2012. Effect of a Single Boile of Lactobacillus salivarius on Prevention of *Salmonella enteritidis* Infection in Young Broilers. **Journal of Animal and Veterinary Advances**. 11(7):955-961.

มหาวิทยาลัยขอนแก่น

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