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EDUCATION:

B.Sc. (Medical Technology), M.Sc.(Public Health), Ph.D. (Veterinary Medicine)

RESEARCH INTEREST:

Food Microbiology

PUBLICATIONS:

Quinolone Resistance Determinants of Clinical Salmonella Enteritidis in Thailand. Utrarachkij F, Nakajima C, Changkwanyeeun R, Siripanichgon K, Kongsoi S, Pornruangwong S, Changkaew K, Tsunoda R, Tamura Y, Suthienkul O, Suzuki Y. Microb Drug Resist. 2017 Oct;23(7):885-894.

Genetic diversity and antimicrobial resistance pattern of Salmonella enterica serovar Enteritidis clinical isolates in Thailand. Utrarachkij F, Nakajima C, Siripanichgon K, Changkaew K, Thongpanich Y, Pornraungwong S, Suthienkul O, Suzuki Y. J Infect Chemother. 2016 Apr;22(4):209-15.

Antimicrobial Resistance, Extended-Spectrum β -Lactamase Productivity, and Class 1 Integrons in Escherichia coli from Healthy Swine. Changkaew K, Intarapuk A, Utrarachkij F, Nakajima C, Suthienkul O, Suzuki Y. J Food Prot. 2015 Aug;78(8):1442-50.

Characterization of Salmonella Typhimurium DNA gyrase as a target of quinolones. Kongsoi S, Yokoyama K, Suprasert A, Utrarachkij F, Nakajima C, Suthienkul O, Suzuki Y. Drug Test Anal. 2015 Aug;7(8):714-20.

Characterization of antibiotic resistance in Escherichia coli isolated from shrimps and their environment. Changkaew K, Utrarachkij F, Siripanichgon K, Nakajima C, Suthienkul O, Suzuki Y. J Food Prot. 2014 Aug;77(8):1394-401.

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