

ผลงานทางวิชาการย้อนหลัง 5 ปี (2014-2018): ผศ.ดร.อุษณีย์ อนุกุล

Refereed articles

1. Luangsook P, **Anukool U**, Tharinjareon CS, Phunpae P, Kongyai N, Chaisowwong W, Meeyam T, Yano T, Sirimalaisuwan A, Moonsom S, Sirirungsri W. Capacity building and laboratory professional networking for zoonotic disease control Intensive training in identification of pathogenic bacteria. Southeast Asian J Trop Med Public Health; 49 (sup. 1): 51-60.
2. Katip W, Kanjanarat P, Maktrirat R, Kasatpibal N, **Anukool U**, Meeyam T, Oberdorfer P. Using One Health approach to address challenges of antimicrobial resistance and inappropriate use of antibiotics through training of future workforce. Southeast Asian J Trop Med Public Health; 49 (sup. 1): 35-43.
3. Putim C, Phaonakrop N, Jaresitthikunchai J, Gamngoen R, Tragoolpua K, Intorasoot S, **Anukool U**, et al. Secretome profile analysis of multidrug-resistant, monodrug-resistant and drug-susceptible *Mycobacterium tuberculosis*. Arch Microbiol 2017.
4. Intorasoot S, Tharincharoen CS, Phunpae P, Butr-Indr B, **Anukool U**, Intachai K, et al. Novel potential diagnostic test for *Mycobacterium tuberculosis* complex using combined immunomagnetic separation (IMS) and PCR-CTPP. J Appl Microbiol 2016. doi: 10.1111/jam.13157.
5. Tharincharoen CS, Intorasoot S, **Anukool U**, Phunpae P, Butr-Indr B, Orrapin S, et al. Novel targeting, lepB gene, using polymerase chain reaction with confronting two pair primers (PCR-CTPP) for simultaneous detection of *Mycobacterium tuberculosis* complex and *Mycobacterium bovis*. J Med Microbiol 2015. doi: 10.1099/jmm.0.000188.

Presentations

1. Rongsanam P, Yano T, Thamdee D, **Anukool U** (Oral presentation). 2017. Prevalence and Risk Factors of Methicillin-Resistant *Staphylococcus aureus* in Swine- Production Personnel in Chiang Mai-Lamphun province, Thailand. THOHUN Annual Meeting 2017, Bliston Suwan Park View Hotel, Bangkok, Thailand. Abstract published in Southeast Asian J Trop Med Public Health; 49 (sup. 1): 91.
2. **Anukool U**. 2014 (Oral presentation). Heterogeneity of antimicrobial resistance profiles among methicillin-resistant Staphylococci Isolated from humans and swine in Chiang Mai

and Lamphun province. Workshop on Antimicrobial Use in Livestock and Antimicrobial Resistance in Foodborne Pathogens, Ibis Bangkok Riverside, Thailand.

3. **Anukool U.** 2014 (Oral presentation). Patterns of antimicrobial resistance observed in Methicillin-resistant Staphylococci isolated from humans and healthy swine in northern Thailand. THOHUN Annual Meeting 2014, Novotel Siam Square, Bangkok, Thailand.