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Degree

- B.Sc. (Medical Technology)**
Mahidol University, Thailand
- M.Sc. (Biotechnology)**
Mahidol University, Thailand
- Ph.D. (Microbiology)**
Montana State University, USA

Expertise

- Clinical Immunology**
- Clinical Microbiology**



PUBLICATIONS

2023

Chutoam, P., Jinda, S., Lethochavalit, S., and Intamaso, U. (2023). Development of a reverse transcription-recombinase polymerase amplification assay for duplex detection of foodborne viruses in oysters. *Nat. Life Sci. Commun*, 22(1), e2023008.

2022

Chutoam, P. ., & Intamaso, U. . (2022). Estimates the Evolution of G8P[8] Rotaviruses in Thailand during 2012 - 2014. *Trends in Sciences*, 19(18), 5812

2018

Intamaso, U., Chutoam, P., Poomipak, W., & Pirarat, N. (2018). Cell surface display of Red-Grouper Nervous Necrosis Virus capsid protein on *Pichia pastoris*. *Advances in Microbiology*, 8(11), 830-845.

Trongtorsak, P., Olankijanunt, W., Trongtorsak, A., & Intamaso, U. (2018). Antidepressant and anti-inflammatory effects of a combined fluoxetine and celecoxib treatment in a rat model of depression. *Chulalongkorn Medical Journal*, 62(4), 653-665

2017

Intamaso, U., Poomipak W, Chutoam, P., Chotchuang, P., Sunkkham, W., Srisopha, S., Likanonsakul, S. (2017). Genotype distribution and phylogenetic analysis of rotaviruses in Thailand and emergence of uncommon genotypes. *Archives of clinical microbiology*, 8(4):60.