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#### Degree

- **B.Sc. (Medical Technology)**  
*Mahidol University, Thailand*
- **Ph.D. (Biochemistry)**  
*Mahidol University, Thailand*

#### Expertise

- **Clinical Chemistry**



### 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.
- 2021** Kitisin, T., Muangkaew, W., Ampawong, S., Chutoam, P., Thanomsridetchai, N., Tangwattanachuleeporn, M., & Sukphopetch, P. (2021). Isolation of fungal communities and identification of *Scedosporium* species complex with pathogenic potentials from a pigsty in Phra Nakhon Si Ayutthaya, Thailand. *New Microbiologica*, 44(1), 33-41.
- 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.
- 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.