

ฐาน	ลำดับที่	ชื่อผลงานวิจัยตีพิมพ์ปี 2016
ISI	1.	<b>Buncherd H</b> , <b>Roseboom W</b> , <b>Chokchaichamnankit D</b> , <b>Sawangareetrakul P</b> , <b>Phongdara A</b> , <b>Srisomsap C</b> , <b>de Jong L</b> , <b>Svasti J</b> . beta-Elimination coupled with strong cation-exchange chromatography for phosphopeptide analysis. <i>Rapid Communications in Mass Spectrometry</i> 2016; 30 (14): 1695-1704
TCI กลุ่ม 1	2.	<b>Buathong D</b> , Hassarin S. Detection of clinically significant minor blood group antigens of blood donors in Songklanagarind Hospital. <i>Songklanagarind Medical Journal</i> May-June 2016; 34(3): 109-18.
ISI Scopus	3.	Nuidate T, <b>Tansila N</b> , Saengkerdsub S, Kongreung J, Bakkiyaraj D, Vuddhakul V. Role of Indole Production on Virulence of <i>Vibrio cholerae</i> Using <i>Galleria mellonella</i> Larvae Model. <i>Indian Journal of Microbiology</i> 2016; 56(3): 368-74.
ISI Scopus	4.	Thongjun J, <b>Tansila N</b> , Panthong K, Tanskul S, Nishibuchi M, Vuddhakul V. Inhibitory potential of biosurfactants from <i>Bacillus amyloliquefaciens</i> derived from mangrove soil against <i>Vibrio parahaemolyticus</i> . <i>Annals of Microbiology</i> 2016; 66(3): 1257-63.
ISI	5.	<b>Pengiam Y</b> , Madhyastha H, Madhyastha R, Yamaguchi Y, Nakajima Y and Maruyama M. NF- $\kappa$ B pathway inhibition by anthrocylic glycoside aloin is key event in preventing osteoclastogenesis in RAW267.4 cells. <i>Phytomedicine</i> 2016; 23: 417-28.
ISI	6.	Yamaguchi Y, Madhyastha H, Madhyastha R, Chojookhuu N, Hishikawa Y, <b>Pengiam Y</b> , Nakajima Y, Maruyama M. Arsenic acid inhibits proliferation of skin fibroblasts and increases cellular senescence through ROS mediated MST1 FOXO signaling pathway. <i>Journal Toxicological Sciences</i> 2016; 41(1):105-13.
ISI Scopus	7.	Afifi A, Ahmed A, Sulieman Y, <b>Pengsakul T</b> . Epidemiology of Schistosomiasis among Villagers of the New Halfa Agricultural Scheme, Sudan. <i>Iran Journal Parasitology</i> 2016; 11(1): 110-15.
ISI	8.	Sudsom N, Thammapalo S, <b>Pengsakul T</b> , Techato K. A Spatial Clustering Approach To Identify Risk Areas Of Dengue Infection After Insecticide Spraying. <i>Jurnal Teknologi</i> . 2016 ; 78(5-3):73-7.
ISI	9.	Sulieman Y, <b>Pengsakul T</b> , Afifi A. Diet Composition Of The Subdesert Toad, <i>Amietophrynus Xeros</i> (Anura: Bufonidae) In Sudan, North Africa. <i>Herpetological Conservation and Biology</i> . 2016; 11(2):350-4.