

ปี 2015

จำนวน 12 เรื่อง

ฐาน	ลำดับที่	ชื่อผลงานวิจัยตีพิมพ์ปี 2015
ISI Scopus	1.	Kongrueng J, Tansila N , Mitraparp-Arthorn P, Nishibuchi M, Vora G.J, Vuddhakul V. LAMP assay to detect <i>Vibrio parahaemolyticus</i> causing acute hepatopancreatic necrosis disease in shrimp. <i>Aquaculture International</i> 2015; 23 (5): 1179-88.
ISI Scopus	2.	Nuidate T , Tansila N , Chomchuen P , Phattaranit P, Eangchuan S, Vuddhaku V. Characterization of Tryptophanase from <i>Vibrio cholera</i> . <i>Applied Biochemistry and Biotechnology</i> 2015; 175 (1): 243-52.
-	3.	Suliemman Y, Pengsakul T . Non-hemoparasitic protozoa of the subdesert toad, <i>Amietophrynus (Bufo) xeros</i> (Anura: Bufonidae). <i>International Journal of Fauna and Biological Studies</i> 2015; 2 (4): 89-92.
ISI Scopus	4.	Qiao Y , Pengsakul T . Cloning and expression of apyrase gene from <i>Ancylostoma caninum</i> in <i>Escherichia coli</i> . <i>Acta Parasitologica</i> 2015; 60 (1): 54-64. doi: 10.1515/ap-2015-0008.
-	5.	Kittichai V, Montriwat P, Chompoosri J, Bhakdeenuan P, Pengsakul T , Tawatsin A, Thavara U, Siriyasatien P. Relationships between dengue virus infection in mosquito vector, (<i>Aedes aegypti</i>), dengue cases and weather conditions in Samut Sakhon Province, Thailand. <i>Chulalongkorn Medical Journal</i> 2015; 59 (4): 347-63.
ISI Scopus	6.	Zhang X, Long Y, Pengsakul T , Wang Y, Pan J, Liang Y, Fang W, Luo D. Immunolocalization and role of an olfactory co-receptor in chemosensory organs of <i>Aedes albopictus</i> . <i>Archives of Biological Sciences</i> 2015; 67(4): 1095-106.
ISI	7.	Cheng Z, Zhu S, Wang L, Liu F, Tian H, Pengsakul T , Wang Y. Identification and characterisation of Emp53, the homologue of human tumor suppressor p53, from <i>Echinococcus multilocularis</i> : its role in apoptosis and the oxidative stress response. <i>International Journal for Parasitology</i> 2015; 45 (8): 517-26.
ISI Scopus	8.	Sunantaraporn S, Sanprasert V, Pengsakul T , Phumee A, Boonserm R, Tawatsin A, Thavara U, Siriyasatien P. Molecular survey of the head louse <i>Pediculus humanus capitis</i> in Thailand and its potential role for transmitting <i>Acinetobacter</i> spp. <i>Parasites & Vectors</i> 2015; 8 (1): 127.
Scopus	9.	Sudsom N, Techato K, Thammapalo S, Chongsuvivatwong V, Pengsakul T . High resurgence of dengue vector populations after space spraying in an endemic urban area of Thailand: A cluster randomized controlled trial. <i>Asian Pacific Journal of Tropical Biomedicine</i> 2015; 5(11): 965-70.

ฐาน	ลำดับที่	ชื่อผลงานวิจัยตีพิมพ์ปี 2015
ISI	10.	Prajantasen T , Fucharoen S, Fucharoen G. High resolution melting analytical platform for rapid prenatal and postnatal diagnosis of beta-thalassemia common among Southeast Asian population. Clinica Chimica Acta 2015; 441: 56-62.
Scopus ISI	11.	Saensiriphan S , Rungmuenporn L , Phiromnak P , Yingyeun S , Klayjunteuk S , Pengsakul T . First report of genitourinary amoebiasis in Thailand. Tropical Biomedicine 2015; 32(3): 1-3.
TCI กลุ่ม 1	12.	Kammarnjassadakul P, Rangsipanuratn W, Szekely J , Chanakit T, Janwithayanuchit I, Chindamporn A. Contamination of Opportunistic Fungi in Herbal Inhalers. Songklanagarind Medical Journal May-April 2015; 33(2): 63-71.