

THE SOUTHEAST ASIAN JOURNAL OF TROPICAL MEDICINE AND PUBLIC HEALTH

Volume 44

Number 5

September 2013

CONTENTS

Page

The effect of zinc and vitamin C supplementation on hemoglobin and hematocrit levels and immune response in patients with <i>Plasmodium vivax</i> malaria	M Zen Rahfiludin, P Ginandjar	733
Schizontemia as an indicator of severe malaria	N Tangpukdee, S Krudsood, P Wilairatana	740
Knowledge, attitudes and practices among parents and teachers about soil-transmitted helminthiasis control programs for school children in Guimaras, Philippines	DS Parikh, FIG Totañes, AH Tuliao, RNT Ciro, BJC Macatangay, VY Belizario	744
Comparative field efficacy of newly developed formulations of larvicides against <i>Aedes aegypti</i> (L.) (Diptera: Culicidae)	U Thavara, A Tawatsin, J Chompoonsri, P Bhakdeenuan, C Khamsawads, S Sangkitporn, P Siriyasatien, P Asavadachanukorn, S Boonmuen, MS Mulla	753
Larvicidal and pupicidal activities of essential oils from Zingiberaceae plants against <i>Aedes aegypti</i> (Linn.) and <i>Culex quinquefasciatus</i> Say mosquitoes	U Phukerd, M Soonwera	761
Differences in clinical features between children and adults with dengue hemorrhagic fever/dengue shock syndrome	V Namvongsa, C Sirivichayakul, S Songsithichok, P Chanthavanich, W Chokejindachai, R Sitcharungsi	772
Prevalence and characteristics of dengue and chikungunya infections among acute febrile patients in Nong Khai Province, Thailand ...	S Lertanekawattana, S Anantapreecha, C Jiraphongsa, P Duan-ngern, S Potjalongsin, W Wiittayabamrung, P Daroon, M Techolarn	780
Hospital-based surveillance of Japanese encephalitis at a tertiary hospital in Manila	MTP Alera, JMS Velasco, CA Ypil-Cardenas, RG Jarman, AN Nisalak, B Thaisomboonsuk, RV Gibbons, EM Dimaano, I-K Yoon	791
Susceptibility of openbill storks (<i>Anastomus oscitans</i>) to highly pathogenic avian influenza virus subtype H5N1	K Chaichoun, W Wiriyarat, R Phonaknguen, L Sariya, N Taowan, W Chakritbudsabong, N Chaisilp, K Eiam-ampai, P Phuttavatana, P Ratanakorn	799
Prevalence and risk factors for HIV infection among men having sex with men in Metro Manila, Philippines	LMA Gangcuangco, ML Tan, RP Berba	810
Risk of cardiovascular events predicted by the Rama-EGAT score among HIV-infected patients in Thailand	S Suppadungsuk, S Yamwong, S Sungkanuparph	818
Variables influencing anti-human immunodeficiency virus type 1 neutralizing human monoclonal antibody (NhMAb) production among infected Thais	S Akapirat, A Avihingsanon, J Ananworanich, A Schuetz, P Ramasoota, N Luplertlop, K-I Ono, K Ikuta, P Utachee, M Kameoka, P Leangwutiwong	825
Gender and ethnic disparities of HIV and syphilis seroconversions in a 4-year cohort of injection drug users	Y Ruan, S Liang, J Zhu, X Li, G Qin, Y Jia, Q Liu, B Song, Q Wang, H Xing, Y Shao	842

Role of combined zinc, vitamin A, and fish oil supplementation in childhood tuberculosis	V Nenni, HM Nataprawira, T Yuniati	854
Case series. Uncommon clinical presentations of melioidosis in children: 2 cases with sore throat and 1 case with urticarial rash	P Lumbiganon, P Kosalaraksa	862
Duplex PCR for detection of <i>Salmonella</i> and <i>Shigella</i> spp in cockle samples	P Senachai, C Chomvarin, W Wongboot, W Boonyanugomol, W Tangkanakul	866
Macrolide resistant <i>Streptococcus pneumoniae</i> in Charoenkrung Pracharak Hospital, Thailand	K Inthraburan	875
Use of and attitudes toward tobacco and alcohol among adults in Southern Sri Lanka	S Lombardo, B Perera, L Beaudry, J Grad, J Maselko, T Østbye	880
Peak expiratory flow rates among women exposed to different cooking fuels in rural India	SD Neelam, NW Uday, TS Sushama, UN Suresh	900
Factors related to falls among community dwelling elderly	P Kuhirunyaratn, P Prasomrak, B Jindawong	906
Validation of the parenting sense of competence scale in fathers: Thai version	T Suwansujarid, P Vatanasomboon, N Gaylord, Punyarat Lapvongwatana	916
Effect of soft drinks on the release of calcium from enamel surfaces	P Rirattanapong, K Vongsavan, R Surarit	927
Microleakage of two fluoride-releasing sealants when applied following saliva contamination	P Rirattanapong, K Vongsavan, R Surarit	931