

Prevalence of malaria and Chikungunya co-infection among febrile patients: a systematic review and meta-analysis

Wanida Mala¹, Polrat Wilairatana², Kwuntida Uthaisar Kotepui¹, Manas Kotepui^{1*}

¹Medical Technology, School of Allied Health Sciences, Walailak University, Tha Sala, Nakhon Si Thammarat, Thailand

²Department of Clinical Tropical Medicine, Faculty of Tropical Medicine, Mahidol University, Bangkok, Thailand

***Corresponding author**

Manas Kotepui; manas.ko@wu.ac.th, Tel.: +66954392469

Wanida Mala; wanida.ma@wu.ac.th

Polrat Wilairatana; polrat.wil@mahidol.ac.th

Kwuntida Uthaisar Kotepui; kwuntida.ut@wu.ac.th

Table S1. Search term.

Databases	Search Terms/Search Strategy	Date
MEDLINE	(Malaria OR plasmodium) AND Chikungunya Search results: 441	29 May 2021
Scopus	(Malaria OR plasmodium) AND Chikungunya Search option: Title, abstract, keywords Search results: 876	29 May 2021
ISI Web of Science	(Malaria OR plasmodium) AND Chikungunya	29 May 2021

	Search option: All fields	
	Search results: 607	