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Publication

A review of spatial epidemiology with malaria surveillance and control in China

JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

ID 4424524

Author(s) Jin-Xin, Zheng; Lu, Liu; Yun, Feng; Guo-Jing, Yang

Author(s) at UniBasel [Yang, Guojing](#) ;

Year 2017

Title A review of spatial epidemiology with malaria surveillance and control in China

Journal Zhongguo xue xi chong bing fang zhi za zhi = Chinese journal of schistosomiasis control

Volume 29

Number 5

Pages / Article-Number 651-655

The monitoring and control of malaria depends largely on the spatial analysis technology and mathematical models. Visualization of malaria situation is the most popular way to present how malaria transmits. In this paper, the malaria epidemic situation and the application of spatial epidemiology of malaria in China are summarized, so as to provide the systematic epidemiological information for malaria elimination in China.

ISSN/ISBN 1005-6661

edoc-URL <https://edoc.unibas.ch/62688/>

Full Text on edoc No;

PubMed ID <http://www.ncbi.nlm.nih.gov/pubmed/29469372>

ISI-Number MEDLINE:29469372

Document type (ISI) English AbstractJournal Article