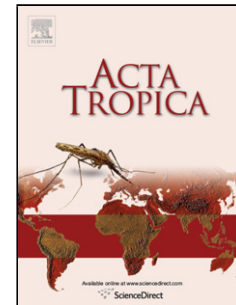


Accepted Manuscript

Title: Mosquito population dynamics during the construction of Three Gorges Dam in Yangtze River, China

Authors: Yuhong Guo, ShengJie Lai, Jing Zhang, Qiyong Liu, Huaiqing Zhang, Zhoupeng Ren, Deqiang Mao, Chao Luo, Yuanyuan He, Haixia Wu, Guichang Li, Dongsheng Ren, Xiaobo Liu, Zhaorui Chang



PII: S0001-706X(17)31474-2
DOI: <https://doi.org/10.1016/j.actatropica.2018.03.008>
Reference: ACTROP 4609

To appear in: *Acta Tropica*

Received date: 15-12-2017
Revised date: 2-3-2018
Accepted date: 10-3-2018

Please cite this article as: Guo, Yuhong, Lai, ShengJie, Zhang, Jing, Liu, Qiyong, Zhang, Huaiqing, Ren, Zhoupeng, Mao, Deqiang, Luo, Chao, He, Yuanyuan, Wu, Haixia, Li, Guichang, Ren, Dongsheng, Liu, Xiaobo, Chang, Zhaorui, Mosquito population dynamics during the construction of Three Gorges Dam in Yangtze River, China. *Acta Tropica* <https://doi.org/10.1016/j.actatropica.2018.03.008>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Mosquito Population Dynamics during the Construction of Three Gorges Dam in Yangtze River, China

Yuhong Guo^{a#}, ShengJie Lai^{b,c,#}, Jing Zhang^d, Qiyong Liu^a, Huaiqing Zhang^e, Zhoupeng Ren^f, Deqiang Mao^g, Chao Luo^h, Yuanyuan Heⁱ, Haixia Wu^a, Guichang Li^a, Dongsheng Ren^a, Xiaobo Liu^a, Zhaorui Chang^{d*}

a WHO Collaborating Centre for Vector Surveillance and Management, State Key Laboratory of Infectious Disease Prevention and Control, Collaborative Innovation Center for Diagnosis and Treatment of Infectious Diseases, National Institute for Communicable Disease Control and Prevention, Key Laboratory of Surveillance and Early-warning on Infectious Disease, Chinese Center for Disease Control and Prevention, Beijing, 102206, China

b School of Public Health, Fudan University, Key Laboratory of Public Health Safety, Ministry of Education, Shanghai 20003, China

c WorldPop, Department of Geography and Environment, University of Southampton, Southampton SO17 1BJ, UK

d National Center for AIDS/STD Control and Prevention, Chinese Center for Disease Control and Prevention, Beijing, 102206, China.

e The People's Bank of China, Beijing 100800, China

f State Key Laboratory of Resources and Environmental Information System, Institute of Geographic Sciences and Natural Resources Research, Chinese Academy of Sciences.

g Chongqing Center for Disease Control and Prevention, Chongqing 400042, China.

h Wanzhou District Center for Diseases Control and Prevention, Chongqing 404000, China.

i Yichang Center for Disease Control and Prevention, Yichang 443000, Hubei Province, China.

These authors contributed equally to this work.

Correspondence and requests for materials should be addressed to: Zhaorui Chang (Email changzr@chinacdc.com, telephone number: +86-10-58900510

Download English Version:

<https://daneshyari.com/en/article/8744322>

Download Persian Version:

<https://daneshyari.com/article/8744322>

[Daneshyari.com](https://daneshyari.com)