Infectious Diseases of Poverty

CORRECTION Open Access

Corrections to: Molluscicidal effectiveness of Luo-Wei, a novel plant-derived molluscicide, against Oncomelania hupensis, Biomphalaria alexandrina and Bulinus truncatus

Tie-Wu Jia[1,2,3,4,5,6†], Wei Wang[7†], Le-Ping Sun[7], Shan Lv[1,2,3,4,5], Kun Yang[7], Neng-Min Zhang[8], Xi-Bao Huang[9], Jian-Bing Liu[9], Han-Cheng Liu[9], Rui-Hua Liu[10], Fathia A. Gawish[11], Mohamed R. Habib[11], Mohamed A. El-Emam[11], Charles H. King[12,13*] and Xiao-Nong Zhou[1,2,3,4,5*]

Correction to: Infectious Diseases of Poverty (2019) 8:27
https://doi.org/10.1186/s40249-019-0535-7

In the abstract of original publication of the article [1], 0.33 mg/L (24 h LC_{50} against *B. alexandrina*) should be replaced by 1.975 mg/L which was clearly showed in Table 1. We regret any confusion this error may have caused. The original publication has been corrected.

Author details
[1]National Institute of Parasitic Diseases, Chinese Center for Disease Control and Prevention, Shanghai 200025, China. [2]Chinese Center for Tropical Diseases Research, Shanghai 200025, China. [3]WHO Collaborating Centre for Tropical Diseases, Shanghai 200025, China. [4]National Center for International Research on Tropical Diseases, Ministry of Science and Technology, Shanghai 200025, China. [5]Key Laboratory of Parasite and Vector Biology, Ministry of Health, Shanghai 200025, China. [6]Communicable Diseases Cluster, World Health Organization Regional Office for Africa (WHO/AFRO), PO Box 06, Brazzaville, Congo. [7]Key Laboratory of National Health Commission on Parasitic Disease Control and Prevention, Jiangsu Provincial Key Laboratory on Parasites and Vector Control Technology, Jiangsu Institute of Parasitic Diseases, Wuxi 214064, China. [8]Hubei Jinhaichao Science & Technology Co.,Ltd, Wuhan 430206, China. [9]Hubei Provincial Center for Disease Control and Prevention, Wuhan 430079, China. [10]School of Chemistry and ChemicalEngineering, Wuhan Textile University, Wuhan 430200, China. [11]Department of Medical Malacology, Theodor Bilharz Research Institute (TBRI), Imbaba, Giza 12411, Egypt. [12]Center for Global Health and Diseases, Case Western Reserve University, Cleveland, OH, USA. [13]Schistosomiasis Consortium for Operational Research and Evaluation, University of Georgia, Athens, GA, USA.

Received: 9 May 2019 Accepted: 9 May 2019
Published online: 06 June 2019

Reference

1. Jia, et al. Molluscicidal effectiveness of Luo-Wei, a novel plant-derived molluscicide, against Oncomelania hupensis, Biomphalaria alexandrina and Bulinus truncatus. Infectious Diseases of Poverty. 2019;8:27 https://doi.org/10.1186/s40249-019-0535-7.

* Correspondence: chk@case.edu; xiaonongzhou1962@gmail.com
†Tie-Wu Jia and Wei Wang contributed equally to this work.
[12]Center for Global Health and Diseases, Case Western Reserve University, Cleveland, OH, USA
[1]National Institute of Parasitic Diseases, Chinese Center for Disease Control and Prevention, Shanghai 200025, China