International Journal of
Environmental Research and Public Health

MDPI

Correction

Correction: Doum, D., et al. Dengue Seroprevalence and Seroconversion in Urban and Rural Populations in Northeastern Thailand and Southern Laos. *Int. J. Environ. Res. Public Health* 2020, *17*, 9134

Dyna Doum [1], Hans J. Overgaard [2,3], Mayfong Mayxay [4,5,6], Sutas Suttiprapa [1], Prasert Saichua [1], Tipaya Ekalaksananan [2,7], Panwad Tongchai [2,7], Md. Siddikur Rahman [2,8], Ubydul Haque [9], Sysavanh Phommachanh [4], Tiengkham Pongvongsa [10], Joacim Rocklöv [11], Richard Paul [12,*] and Chamsai Pientong [2,7,*]

1 Tropical Medicine Graduate Program, Academic Affairs, Faculty of Medicine, Khon Kaen University, Khon Kaen 40002, Thailand; dynadoum@gmail.com (D.D.); sutasu@kku.ac.th (S.S.); prasertsai@kku.ac.th (P.S.)
2 Department of Microbiology, Faculty of Medicine, Khon Kaen University, Khon Kaen 40002, Thailand; hans.overgaard@nmbu.no (H.J.O.); tipeka@kku.ac.th (T.E.); panwad1622@gmail.com (P.T.); siddikur@brur.ac.bd (M.S.R.)
3 Faculty of Science and Technology, Norwegian University of Life Sciences, P.O. Box 5003, 1432 Ås, Norway
4 Institute of Research and Education Development (IRED), University of Health Sciences, Ministry of Health, P.O. Box 7444, Vientiane 43130, Laos; mayfong@tropmedres.ac (M.M.); sysavanhp@gmail.com (S.P.)
5 Lao-Oxford-Mahosot Hospital-Wellcome Trust Research Unit (LOMWRU), Mahosot Hospital, Vientiane 43130, Laos
6 Centre for Tropical Medicine and Global Health, Nuffield Department of Clinical Medicine, Old Road Campus, University of Oxford, Oxford OX3 7LG, UK
7 HPV & EBV and Carcinogenesis Research Group, Khon Kaen University, Khon Kaen 40002, Thailand
8 Department of Statistics, Begum Rokeya University, Rangpur 5400, Bangladesh
9 Department of Biostatistics and Epidemiology, University of North Texas Health Science Center, Fort Worth, TX 76177, USA; mdubydul.haque@unthsc.edu
10 Savannakhet Provincial Health Department, Savannakhet 13000, Laos; tiengkhampvs@gmail.com
11 Department of Public Health and Clinical Medicine, Umeå University, 90187 Umeå, Sweden; joacim.rocklov@umu.se
12 Institut Pasteur, Unité de la Génétique Fonctionnelle des Maladies Infectieuses, CNRS UMR 2000, 75015 Paris, France
* Correspondence: rpaul@pasteur.fr (R.P.); chapie@kku.ac.th (C.P.)

Citation: Doum, D.; Overgaard, H.J.; Mayxay, M.; Suttiprapa, S.; Saichua, P.; Ekalaksananan, T.; Tongchai, P.; Rahman, M.S.; Haque, U.; Phommachanh, S.; et al. Correction: Doum, D., et al. Dengue Seroprevalence and Seroconversion in Urban and Rural Populations in Northeastern Thailand and Southern Laos. *Int. J. Environ. Res. Public Health* 2020, *17*, 9134. *Int. J. Environ. Res. Public Health* **2021**, *18*, 1439. https://doi.org/10.3390/ijerph18041439

Received: 29 January 2021
Accepted: 29 January 2021
Published: 4 February 2021

Text Correction

There was an error in the original article [1]: **ethylenediamine tetraacetic acid (EDTA)-tubes** was stated incorrectly.

A correction has been made **to 2. Materials and Methods, 2.2. Blood Sample Collection, Line 120, Paragraph 6:**

VACUETTE clot activator tubes

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

Reference

1. Doum, D.; Overgaard, H.J.; Mayxay, M.; Suttiprapa, S.; Saichua, P.; Ekalaksananan, T.; Tongchai, P.; Rahman, M.S.; Haque, U.; Phommachanh, S.; et al. Dengue Seroprevalence and Seroconversion in Urban and Rural Populations in Northeastern Thailand and Southern Laos. *Int. J. Environ. Res. Public Health* **2020**, *17*, 9134. [CrossRef] [PubMed]