

LONDON
SCHOOL of
HYGIENE
& TROPICAL
MEDICINE



Pettersson, JH; Eldholm, V; Seligman, SJ; Lundkvist, , ; Falconar, AK; Gaunt, MW; Musso, D; Nougairde, A; Charrel, R; Gould, EA; de Lamballerie, X (2018) Erratum for Pettersson et al., "How Did Zika Virus Emerge in the Pacific Islands and Latin America?". *mBio*, 9 (2). ISSN 2150-7511 DOI: <https://doi.org/10.1128/mBio.00386-18>

Downloaded from: <http://researchonline.lshtm.ac.uk/4647119/>

DOI: [10.1128/mBio.00386-18](https://doi.org/10.1128/mBio.00386-18)

Usage Guidelines

Please refer to usage guidelines at <http://researchonline.lshtm.ac.uk/policies.html> or alternatively contact researchonline@lshtm.ac.uk.

Available under license: <http://creativecommons.org/licenses/by/2.5/>



Erratum for Pettersson et al., “How Did Zika Virus Emerge in the Pacific Islands and Latin America?”

John H.-O. Pettersson,^{a,b} Vegard Eldholm,^a Stephen J. Seligman,^{c,d} Åke Lundkvist,^b Andrew K. Falconar,^e Michael W. Gaunt,^f Didier Musso,^g Antoine Nougairède,^{h,i} Remi Charrel,^{h,i} Ernest A. Gould,^h Xavier de Lamballerie^{h,i}

^aDepartment of Infectious Disease Epidemiology and Modelling/Molecular Biology, Domain for Infection Control and Environmental Health, Norwegian Institute of Public Health, Oslo, Norway

^bDepartment of Medical Biochemistry and Microbiology (IMBIM), Zoonosis Science Center, Uppsala University, Uppsala, Sweden

^cSt. Giles Laboratory of Human Genetics of Infectious Diseases, The Rockefeller University, New York, New York, USA

^dDepartment of Microbiology and Immunology, New York Medical College, Valhalla, New York, USA

^eDepartamento de Medicina, Universidad del Norte, Barranquilla, Colombia

^fLondon School of Hygiene and Tropical Medicine, London, United Kingdom

^gPôle de Recherche et de Veille sur les Maladies Infectieuses Émergentes, Institut Louis Malardé, Tahiti, French Polynesia

^hUMR Emergence des Pathologies Virales (EVP), Aix-Marseille Université, IRD 190, INSERM 1207, EHESP, Marseille, France

ⁱInstitut Hospitalo-Universitaire Méditerranée Infection, APHM Public Hospitals of Marseille, Marseille, France

Volume 7, issue 5, e01239-16, 2016, <https://doi:10.1128/mBio.01239-16>. The following information should have been included in Acknowledgments.

The funders had no role in study design, data collection and interpretation, or the decision to submit the work for publication.

J.H.-O.P., V.E., D.M., A.N., R.C., E.A.G., and X.D.L. are members of the European Union's Horizon 2020 research and innovation program ZIKAlliance under grant agreement 734548, and A.K.F. and M.W.G. are members of ZikaPLAN under grant agreement 734584.

Published 20 March 2018

Citation Pettersson JH-O, Eldholm V, Seligman SJ, Lundkvist Å, Falconar AK, Gaunt MW, Musso D, Nougairède A, Charrel R, Gould EA, de Lamballerie X. 2018. Erratum for Pettersson et al., “How did Zika virus emerge in the Pacific Islands and Latin America?” mBio 9:e00386-18. <https://doi.org/10.1128/mBio.00386-18>.

Copyright © 2018 Pettersson et al. This is an open-access article distributed under the terms of the [Creative Commons Attribution 4.0 International license](https://creativecommons.org/licenses/by/4.0/).