

UC Irvine

UC Irvine Previously Published Works

Title

Evolutionary Genomics of Salmonella enterica Subspecies

Permalink

<https://escholarship.org/uc/item/58s484rk>

Journal

mBio, 4(2)

ISSN

2150-7511

Authors

Desai, P. T
Porwollik, S.
Long, F.
et al.

Publication Date

2013-04-02

DOI

10.1128/mBio.00198-13

Copyright Information

This work is made available under the terms of a Creative Commons Attribution License, available at <https://creativecommons.org/licenses/by/4.0/>

Peer reviewed

Evolutionary Genomics of *Salmonella enterica* Subspecies

Prerak T. Desai,^a Steffen Porwollik,^{a,b} Fred Long,^a Pui Cheng,^a Aye Wollam,^c Veena Bhonagiri-Palsikar,^c Kymberlie Hallsworth-Pepin,^c Sandra W. Clifton,^c George M. Weinstock,^c Michael McClelland^{a,b}

Department of Pathology and Laboratory Medicine, University of California, Irvine, Irvine, California, USA^a; Vaccine Research Institute of San Diego, San Diego, California, USA^b; The Genome Institute, Washington University School of Medicine, St. Louis, Missouri, USA^c

Volume 4, no. 2, doi:10.1128/mBio.00579-12, 2013. Two authors were not listed. The byline should appear as shown above.

Published 2 April 2013

Citation Desai PT, Porwollik S, Long F, Cheng P, Wollam A, Bhonagiri-Palsikar V, Hallsworth-Pepin K, Clifton SW, Weinstock GM, McClelland M. 2013. Evolutionary genomics of *Salmonella enterica* subspecies. mBio 4(2):e00198-13. doi:10.1128/mBio.00198-13. (Erratum.)

Copyright © 2013 Desai et al. This is an open-access article distributed under the terms of the [Creative Commons Attribution-Noncommercial-ShareAlike 3.0 Unported license](https://creativecommons.org/licenses/by-nc-sa/4.0/), which permits unrestricted noncommercial use, distribution, and reproduction in any medium, provided the original author and source are credited.