A Dysfunctional Tricarboxylic Acid Cycle Enhances Fitness of
Staphylococcus epidermidis during β-Lactam Stress

Vinai C. Thomas, Lauren C. Kinkead, Ashley Janssen, Carolyn R. Schaeffer, Keith M. Woods, Jill K. Lindgren,
Jonathan M. Peaster, Sujata S. Chaudhari, Marat Sadykov, Joselyn Jones, Sameh M. Mohamadi AbdelGhani,
Matthew C. Zimmerman, Kenneth W. Bayles, Greg A. Somerville, Paul D. Fey

Department of Pathology and Microbiology, Center for Staphylococcal Research, University of Nebraska Medical Center, Omaha, Nebraska, USA; Department of Microbiology and Immunology, Faculty of Pharmacy, Beni-Suef University, Beni-Suef, Egypt; School of Veterinary Medicine and Biomedical Sciences, University of Nebraska, Lincoln, Lincoln, Nebraska, USA

V
olume 4, no. 4, doi:10.1128/mBio.00437-13, 2013. Below are two errors that were noted recently.

The first author’s name was spelled incorrectly. The byline should appear as shown above.
The units associated with Fig. 1A to E were mislabeled. The correct units on the x axis should be μg/ml instead of mg/ml. Figure 1 should appear as shown below.

Published 3 June 2014
Citation Thomas VC, Kinkead LC, Janssen A, Schaeffer CR, Woods KM, Lindgren JK, Peaster JM, Chaudhari SS, Sadykov M, Jones J, Mohamadi AbdelGhani SM, Zimmerman MC, Bayles KW, Somerville GA, Fey PD. 2014. A dysfunctional tricarboxylic acid cycle enhances fitness of Staphylococcus epidermidis during β-lactam stress. mBio 5(3):e01307-14. (Author Correction). doi:10.1128/mBio.01307-14.
Copyright © 2014 Thomas et al. This is an open-access article distributed under the terms of the Creative Commons Attribution-Noncommercial-ShareAlike 3.0 Unported license, which permits unrestricted noncommercial use, distribution, and reproduction in any medium, provided the original author and source are credited.
Address correspondence to Paul D. Fey, pfey@unmc.edu.