

Corrigendum: Prevalence of shiga toxin producing Escherichia coli, Salmonella enterica and Listeria monocytogenes at public access watershed sites in a California Central Coast agricultural region

Lisa Gorski¹*, Michael B. Cooley¹, Beatriz Quiñones¹, David Oryang² and Robert E. Mandrell¹

- ¹ Agricultural Research Service, United States Department of Agriculture, Albany, CA, USA
- ² Food and Drug Administration, Division of Risk Analysis, Center for Food Safety and Applied Nutrition, College Park, MD, USA
- *Correspondence: lisa.gorski@ars.usda.gov

Edited and reviewed by:

Alain Hartmann, Institut National de la Recherche Agronomique, France

Keywords: STEC, salmonella, listeria monocytogenes, watersheds, agriculture

A corrigendum on

Prevalence of shiga toxin producing Escherichia coli, Salmonella enterica, and Listeria monocytogenes at public access watershed sites in a California Central Coast agricultural region

by Cooley, M. B., Quiñones, B., Oryang, D., Mandrell, R. E., and Gorski, L (2014) Front. Cell. Infect. Microbiol. 4:30. doi: 10.3389/fcimb.2014.00030

Page 2

Lines 23–27 in the section titled "Sampling" should read:

... Five hundred milliliters of sterile water was added to each bag followed by vigorous shaking by hand for 20 s. One hundred

milliliters was removed for *L. monocyto-genes* isolation (see below). One hundred and fifty milliliters was used for other research not described here...

Page 3,

The first line in the section "*L. monocyto-genes* enrichment, isolation, confirmation, and serotyping" should read:

Twenty-five milliliters of 5X Buffered *Listeria* Enrichment Broth...

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Received: 25 March 2014; accepted: 15 April 2014; published online: 05 May 2014.

Citation: Gorski L, Cooley MB, Quiñones B, Oryang D and Mandrell RE (2014) Corrigendum: Prevalence of shiga toxin producing Escherichia coli, Salmonella enterica and Listeria monocytogenes at public access watershed sites in a California Central Coast agricultural region. Front. Cell. Infect. Microbiol. 4:58. doi: 10.3389/fcimb.2014.00058

This article was submitted to the journal Frontiers in Cellular and Infection Microbiology.

Copyright © 2014 Gorski, Cooley, Quiñones, Oryang and Mandrell. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.