Journal of Food Protection®

ISSN 0362-028X
Official Publication

International Association for Food Protection®

Reg. U.S. Pat. Off.

Vol. 84 January 2021 No. 1

* Asterisk indicates author for correspondence.

doi:10.4315/84.1.2

ERRATUM

In the article Survival and Virulence of *Listeria monocytogenes* during Storage on Chocolate Liquor, Corn Flakes, and Dry-Roasted Shelled Pistachios at 4 and 23°C by Vivian Ly, Valeria R. Parreira, Alma Fernanda Sanchez-Maldonado, and Jeffrey M. Farber, published in *Journal of Food Protection,* 83(11):1852–1862, doi:10.4315/JFP-20-129, the corn flakes and pistachio figures (Fig. 1B and 1C) were reversed and the corn flakes figure contained the same a_w lines as the chocolate liquor a_w. The corrected figure follows.

FIGURE 1
Survival of L. monocytogenes *(solid triangles) and water activity (shaded circles) of inoculated chocolate liquor (A), corn flakes (B), and dry-roasted pistachios (C) stored at 23°C and 30 to 35% RH (solid line) or at 4°C and 25 to 81% RH (dashed line) for 336 days. Experiments were conducted in biological duplicate. Error bars represent standard deviations from the mean* (n = 6, 6, and 12, respectively). *The limit of detection was 0.48 log CFU/g (dotted line). Asterisks indicate population estimates (i.e., below the limit of quantification).*