

Accepted Manuscript

A 12-month longitudinal study of *Listeria monocytogenes* contamination and persistence in pork retail markets in China

Lijuan Luo, Zhengdong Zhang, Hong Wang, Pengfei Wang, Ruiting Lan, Jianping Deng, Yimao Miao, Yan Wang, Yi Wang, Jianguo Xu, Ling Zhang, Songsong Sun, Xiang Liu, Yang Zhou, Xi Chen, Qun Li, Changyun Ye

PII: S0956-7135(16)30727-7

DOI: [10.1016/j.foodcont.2016.12.037](https://doi.org/10.1016/j.foodcont.2016.12.037)

Reference: JFCO 5406

To appear in: *Food Control*

Received Date: 24 August 2016

Revised Date: 28 December 2016

Accepted Date: 28 December 2016

Please cite this article as: Luo L., Zhang Z., Wang H., Wang P., Lan R., Deng J., Miao Y., Wang Y., Wang Y., Xu J., Zhang L., Sun S., Liu X., Zhou Y., Chen X., Li Q. & Ye C., A 12-month longitudinal study of *Listeria monocytogenes* contamination and persistence in pork retail markets in China, *Food Control* (2017), doi: 10.1016/j.foodcont.2016.12.037.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



1 **Title page**

2 **Title:**

3 **A 12-month longitudinal study of *Listeria monocytogenes***
4 **contamination and persistence in pork retail markets in China**

5

6 Lijuan Luo ^{a,1}, Zhengdong Zhang ^{b,1}, Hong Wang ^{b,1}, Pengfei Wang ^{a,1}, Ruiting Lan ^c, Jianping
7 Deng ^b, Yimao Miao ^b, Yan Wang ^a, Yi Wang ^a, Jianguo Xu ^a, Ling Zhang ^b, Songsong Sun ^b,
8 Xiang Liu ^b, Yang Zhou ^b, Xi Chen ^b, Qun Li ^{b,**}, Changyun Ye ^{a,*}

9

10 ^a *State Key Laboratory of Infectious Disease Prevention and Control, National Institute for*
11 *Communicable Disease Control and Prevention, Collaborative Innovation Center for Diagnosis*
12 *and Treatment of Infectious Diseases, Chinese Center for Disease Control and Prevention,*
13 *Changping, Beijing 102206, China.*

14 ^b *Zigong Center For Disease Control and Prevention, Zigong 643000, Sichuan Province, China.*

15 ^c *School of Biotechnology and Biomolecular Sciences, University of New South Wales, Sydney,*
16 *NSW 2052, Australia.*

17

18 *** Corresponding author.**

19 Prof. Changyun Ye; E-mail: yechangyun@icdc.cn; Tel: +86 10 58900747; Fax: +86 10 58900748.
20 (Handling the correspondence at all stages)

21 **** Co-corresponding author**

22 Mr. Qun Li; E-mail: lqzgcdc@163.com; Tel: +86 0813 8237116; Fax: +86 0813 8237116.

23 ¹ **These authors contributed equally to this work**

24

25

26

27

28

29

30

31

32

33

34

35

36

37

38

39

Download English Version:

<https://daneshyari.com/en/article/5767590>

Download Persian Version:

<https://daneshyari.com/article/5767590>

[Daneshyari.com](https://daneshyari.com)