

OPEN Corrigendum: Characterization of a P1-like bacteriophage carrying CTX-M-27 in Salmonella spp. resistant to third generation cephalosporins isolated from pork in China

Ling Yang, Wan Li, Gui-Ze Jiang, Wen-Hui Zhang, Huan-Zhong Ding, Ya-Hong Liu, Zhen-Ling Zeng & Hong-Xia Jiang

Scientific Reports 7:40710; doi: 10.1038/srep40710; published online 18 January 2017; updated on 26 April 2017

This Article contains errors in the Materials and Methods section under subheading 'Prevalence investigation of P1-like bacteriophage in Salmonella isolates', where incorrect primers were quoted.

"The presence of the insertion sequence on the other nontypeable plasmids carrying $bla_{CTX-M-27}$ gene was detected using the following primers: IS-fw (AGAATCATCGC CGAAGGGCTGTAACTGGTTTT) and IS-rev (GCGAACATCATCCGTTGCACT CTCTTTGT)".

should read:

"The presence of the insertion sequence on the other nontypeable plasmids carrying $bla_{CTX-M-27}$ gene was detected using the following primers: IR-fw-(GTTGCTGGCTGACGCCTATGAAG) and IR-rev-(ATGTTTGCCATTTCATAGGGGAG)".

This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/

© The Author(s) 2017