



Correction to: Common findings of *bla*_{CTX-M-55}-encoding 104–139 kbp plasmids harbored by extended-spectrum β -lactamase-producing *Escherichia coli* in pork meat, wholesale market workers, and patients with urinary tract infection in Vietnam

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Published online: 26 December 2017
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Correction to: *Curr Microbiol* (2017) 74:203–211
<https://doi.org/10.1007/s00284-016-1174-x>

The original version of this article unfortunately contained a mistake. The legends of Tables 2 and 3, Fig. 1 are incorrect. The corrected legends are given below,

Table 2 Extended-spectrum β -lactamase (ESBL)-producing *Escherichia coli* isolated from pork, wholesale market workers, and patients with urinary tract infection (UTI). Note: the result of pork data was cited by Quoc Phong Le, Shuhei Ueda, Thi Ngoc Hue Nguyen et al. Characteristics of extended-spectrum β -lactamase-producing *E. coli* in retail meats and shrimp at a local market in Vietnam. *Foodborne Pathog Dis*: 2015;12(8):719–725 by permission of Mary Ann Liebert, Inc. [14]

Table 3 Prevalence of antimicrobial resistance among extended-spectrum β -lactamase (ESBL)-producing *Escherichia coli* isolated from pork, wholesale market workers, and patients with urinary tract infection (UTI). Note: the result

of pork data was cited by Quoc Phong Le, Shuhei Ueda, Thi Ngoc Hue Nguyen et al. Characteristics of extended-spectrum β -lactamase-producing *E. coli* in retail meats and shrimp at a local market in Vietnam. *Foodborne Pathog Dis*: 2015;12(8):719–725 by permission of Mary Ann Liebert, Inc. [14]

Fig. 1 Phylogenetic groups of extended-spectrum β -lactamase (ESBL)-producing *Escherichia coli* isolated from pork, wholesale market workers, and patients with urinary tract infection (UTI). After DNA extraction, the phylogenetic grouping was determined by multiplex PCR. Note: the result of pork data was cited by Quoc Phong Le, Shuhei Ueda, Thi Ngoc Hue Nguyen et al. Characteristics of extended-spectrum β -lactamase-producing *E. coli* in retail meats and shrimp at a local market in Vietnam. *Foodborne Pathog Dis*: 2015;12(8):719–725 by permission of Mary Ann Liebert, Inc. [14]

The online version of the original article can be found under
<https://doi.org/10.1007/s00284-016-1174-x>.

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