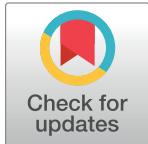


## CORRECTION

# Correction: Class 1 integron-borne cassettes harboring *bla*<sub>CARB-2</sub> gene in multidrug-resistant and virulent *Salmonella* Typhimurium ST19 strains recovered from clinical human stool samples, United States

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The images for Figs 2 and 3 are incorrectly switched. The image that appears as Fig 2 should be Fig 3, and the image that appears as Fig 3 should be Fig 2. The figure captions appear in the correct order.



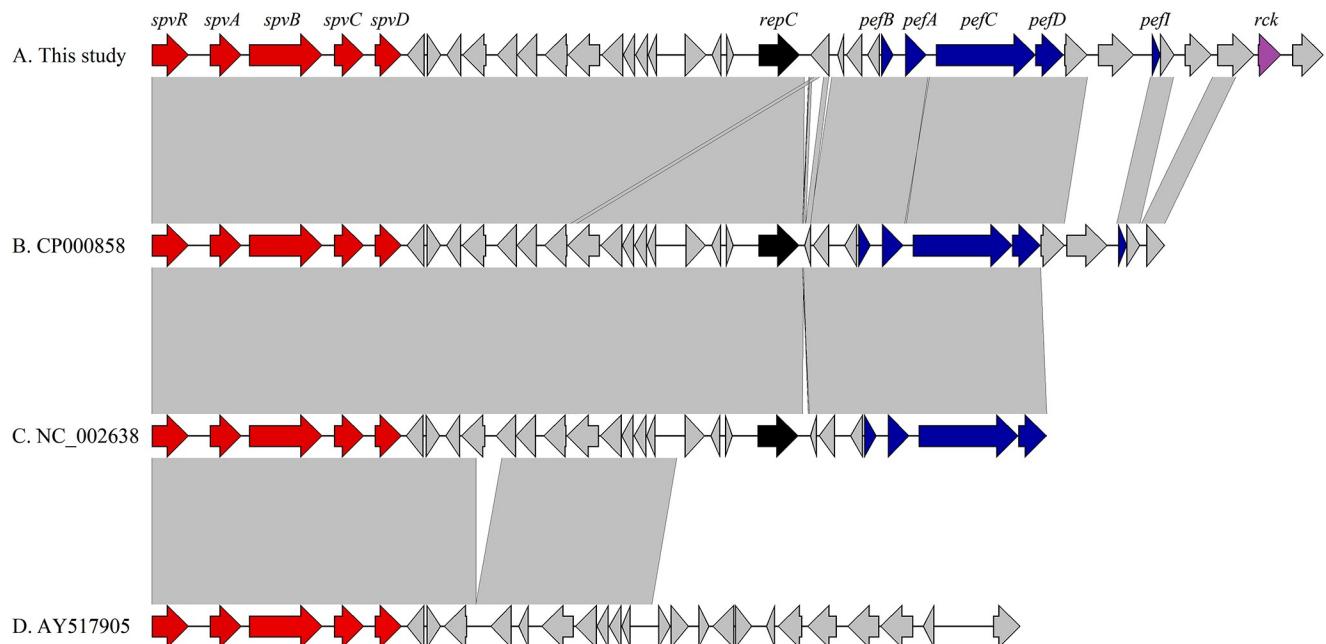
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OPEN ACCESS

**Citation:** Monte DFM, Sellera FP, Lopes R, Keelara S, Landgraf M, Greene S, et al. (2021) Correction: Class 1 integron-borne cassettes harboring *bla*<sub>CARB-2</sub> gene in multidrug-resistant and virulent *Salmonella* Typhimurium ST19 strains recovered from clinical human stool samples, United States. PLoS ONE 16(3): e0249536. <https://doi.org/10.1371/journal.pone.0249536>

**Published:** March 29, 2021

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**Fig 2. Genomic comparison between genetic contexts of virulence plasmids carried by *Salmonella* Typhimurium strains from this study (A) and *S. enterica* strains B (CP000858), C (NC\_002638), and D (AY517905) as out-group.** Genes and shotgun sequences were retrieved from the GenBank database. Arrows indicate the positions and directions of the genes; Regions with >99% identity are indicated with gray shading.

<https://doi.org/10.1371/journal.pone.0249536.g001>

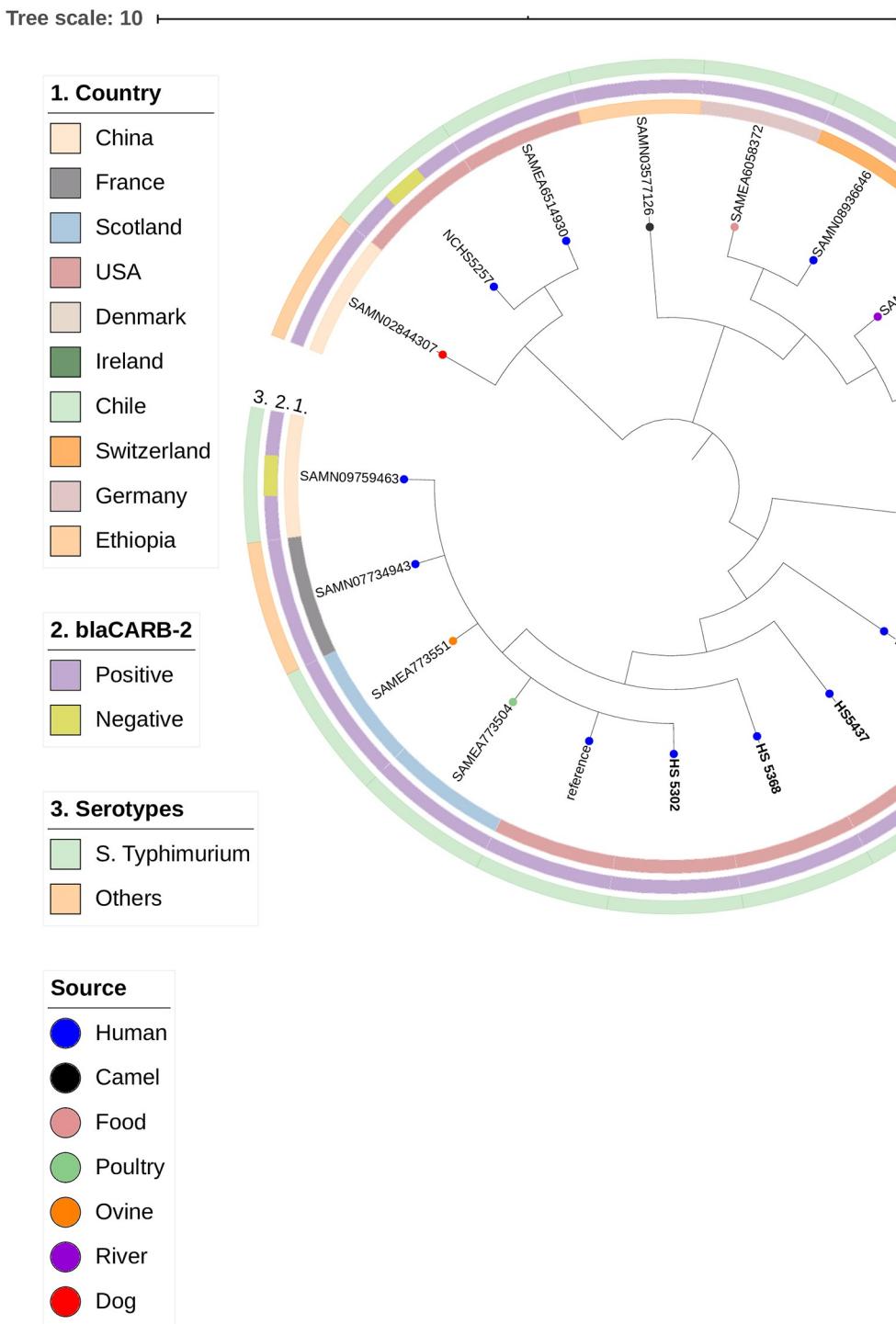


Fig 3. SNP-based phylogenetic tree composed by five *Salmonella* Typhimurium and additional 14 *Salmonella enterica* strains. This figure was generated with iTOL v.5.5 (<https://itol.embl.de>).

<https://doi.org/10.1371/journal.pone.0249536.g002>

## Reference

1. Monte DFM, Sellera FP, Lopes R, Keelara S, Landgraf M, Greene S, et al. (2020) Class 1 integron-borne cassettes harboring *bla*<sub>CARB-2</sub> gene in multidrug-resistant and virulent *Salmonella* Typhimurium ST19 strains recovered from clinical human stool samples, United States. PLoS ONE 15(10): e0240978. <https://doi.org/10.1371/journal.pone.0240978> PMID: 33125394