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Author Correction: Surveillance of *Enterococcus* spp. reveals distinct species and antimicrobial resistance diversity across a One-Health continuum

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-020-61002-5>, published online 03 March 2020

This Article contains multiple typographical errors.

In the Results section under subheading ‘Sampling feedlot and downstream environment, a beef processing plant, retail meat and urban wastewater’.

“Urban wastewater contributed 31 samples in total including composite influent (post-grit tank; n = 22) and effluent (immediately prior to release; n = 21), which were collected over the same two year period as the fecal samples.”

should read:

“Urban wastewater contributed 43 samples in total including composite influent (post-grit tank; n = 22) and effluent (immediately prior to release; n = 21), which were collected over the same two year period as the fecal samples.”

In the Results section under subheading ‘Enterococcus recovery’,

“A total of 8,307 presumptive *Enterococcus* spp. isolates were recovered from all sites/sources tested including bovine feces (n = 4,499), feedlot catch basins (n = 510), surface water/natural water sources (n = 521), urban wastewater influent and effluent (n = 222), beef processing (abattoir and retail beef) (n = 774), and human clinical cases (n = 1,849) (Fig. 1B).”

should read:

“A total of 8,375 presumptive *Enterococcus* spp. isolates were recovered from all sites/sources tested including bovine feces (n = 4,499), feedlot catch basins (n = 510), surface water/natural water sources (n = 521), urban wastewater influent and effluent (n = 222), beef processing (abattoir and retail beef) (n = 774), and human clinical cases (n = 1,849) (Fig. 1B).”

“Isolate recovery rates from surface water, wastewater effluent and meat processing samples was lower for antibiotic-free as compared to non-selective media (Supplementary File 1, Table S2).”

should read:

"Isolate recovery rates from surface water, wastewater effluent and meat processing samples was lower for antibiotic-selective as compared to non-selective media (Supplementary File 1, Table S2)."



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