

Correction

Correction: Messele et al. Longitudinal Analysis of Antimicrobial Resistance among *Enterococcus* Species Isolated from Australian Beef Cattle Faeces at Feedlot Entry and Exit. *Animals* 2022, 12, 2690

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Text Correction

There was an error in the original publication [1]. In the simple summary conclusion, “. . .to combat the antimicrobial-resistant infections” should be replaced with “. . .to monitor resistance trends in beef cattle”.

Table Correction

In Table 1, a correction is needed for the tetracycline resistance breakpoints: “6” should be replaced with “16”.

The authors apologize for any inconvenience this change may cause. The authors state that the scientific conclusions are unaffected because the correction involves a typing error that was not caught during proofreading.

This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Messele, Y.E.; Hasoon, M.F.; Trott, D.J.; Veltman, T.; McMeniman, J.P.; Kidd, S.P.; Low, W.Y.; Petrovski, K.R. Longitudinal analysis of antimicrobial resistance among *Enterococcus* species isolated from Australian beef cattle faeces at feedlot entry and exit. *Animals* **2022**, *12*, 2690. [[CrossRef](#)] [[PubMed](#)]

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