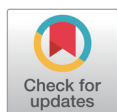


Erratum to: Impacts of guidelines transition on greenhouse gas inventory in the livestock sector: a study case of Korea

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ERRATUM

In the published article “Impacts of guidelines transition on greenhouse gas inventory in the livestock sector: a study case of Korea. J Anim Sci Technol. 2025;67(2):453-467. <https://doi.org/10.5187/jast.2024.e7>,” some sentences, tables, and figures need to be modified [1].

The following errors have been identified.

- Typographical mistakes in data entry for the calculations
- Inconsistent values between the publication and the underlying calculations
- Regional category revision from Eastern Europe to Western Europe for swine (CH₄ & N₂O, manure management, all GLs) and poultry (CH₄, 2019 Refinement; N₂O, all GLs) in accordance with Korea's National Inventory Report (NIR) to maintain consistency.

The editorial office states that this amendment has been made at the authors' request. We would also like to clarify that this error does not affect the main findings, conclusions, or overall scientific validity of the paper.

SUPPLEMENTARY MATERIALS

Modified article is only available online from: <https://doi.org/10.5187/jast.2024.e7.e>

REFERENCES

1. Nugrahaeningtyas E, Lee JS, Lee DJ, Kim JK, Park KH. Impacts of guidelines transition on greenhouse gas inventory in the livestock sector: a study case of Korea. J Anim Sci Technol. 2025;67:453-467. <https://doi.org/10.5187/jast.2024.e7>