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## Retraction

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## Developing a risk management framework to improve public health outcomes by enumerating Salmonella in ground turkey – RETRACTION

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The Editors have chosen to retract this article on the grounds that there were significant procedural mistakes in the original paper, and a replacement paper is to be written. The errors are explained in detail in letters published in the journal.

## References

- Sampedro F, Wells S, Bender J and Hedberg C (2019) Developing a risk management framework to improve public health outcomes by enumerating Salmonella in ground turkey. *Epidemiology and Infection* 147, E69. doi:10.1017/S095026881800328X
- Zagmutt FJ and Pouillot R (2022) Major errors in published Salmonella risk assessment model. Epidemiology and Infection 1–2. doi:10.1017/S0950268822000796
- Sampedro F and Hedberg CW (2022) Response to 'Major errors in published Salmonella risk assessment model'. Epidemiology and Infection 1–1. doi:10.1017/S0950268822000802

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