





# A large *Cryptosporidium parvum* outbreak associated with a lamb-feeding event at a commercial farm in South Wales, March-April 2024: a retrospective cohort study – ERRATUM

## Erratum

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When this article was published in *Epidemiology and Infection* it contained an error in the Author Contributions section. This was due to the incorrect implementation of the author's corrections during article proofing. The Author Contributions should be as follows:

**Author contributions.** Conceptualization: G.J., J.M., D.R.T., C.W., R.M.C., A.N., A.S.; Investigation: G.J., J.M., R.M.C., A.N., C.W., R.S., M.P., S.W.; Data curation: G.J., J.M., R.M.C., M.P., S.W.; Methodology: G.J., J.M., D.R.T., C.W., A.N., A.S.; Formal analysis: G.J., J.M.; Writing – original draft: G.J.; Visualization: G.J.; Writing – review & editing: G.J., J.M., A.N., R.M.C., D.R.T., S.W., M.P., A.S., R.S., C.W.; Project administration: G.J., J.M. The publisher apologises for this error.

## Reference

- [1] Jones G, Matiznadzo J, Nelson A, et al. A large *Cryptosporidium parvum* outbreak associated with a lamb-feeding event at a commercial farm in South Wales, March–April 2024: a retrospective cohort study. *Epidemiology and Infection*. 2025;**153**:e82. doi:[10.1017/S0950268825100198](https://doi.org/10.1017/S0950268825100198)