

## The Journal of Agricultural Science

#### cambridge.org/ags

#### **Erratum**

Cite this article: Dhanoa MS, Sanderson R, Lister SJ, Mauricio RM, López S, Ellis JL, Powell CD, France J (2023). Statistical options for the analysis of *in vitro* gas production profiles illustrated using rumen liquor as the inoculum – ERRATUM. *The Journal of Agricultural Science* 161, 696. https://doi.org/10.1017/S002185962400008X

# Statistical options for the analysis of *in vitro* gas production profiles illustrated using rumen liquor as the inoculum – ERRATUM

M.S. Dhanoa, R. Sanderson, S.J. Lister, R.M. Mauricio, S. López , J.L. Ellis, C.D. Powell and J. France

DOI: https://doi.org/10.1017/S0021859623000588, Published online by Cambridge University Press: 29 November 2023.

This article was previously published online with an incorrect author name. The correct name for this author is M.S. Dhanoa. The publisher apologises for this error. All author first names have been given as initials for this article.

### Reference

Dhanoa MS, Sanderson R, Lister SJ, Mauricio RM, López S, Ellis JL, Powell CD and France J (2023) Statistical options for the analysis of *in vitro* gas production profiles illustrated using rumen liquor as the inoculum. *The Journal of Agricultural Science* FirstView 1–10. doi:10.1017/S0021859623000588.

© The Author(s), 2024. Published by Cambridge University Press. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (https://creativecommons.org/licenses/by/4.0/), which permits unrestricted re-use, distribution, and reproduction in any medium, provided the original work is properly cited.

