

Prediction of enteric methane production, yield and intensity of beef cattle using an intercontinental database

Article

Supplemental Material

Creative Commons: Attribution-Noncommercial-No Derivative Works 4.0

van Lingen, H. J., Niu, M., Kebreab, E., Valadares Filho, S. C., Rooke, J. A., Duthie, C. A., Schwarm, A., Kreuzer, M., Hynd, P. I., Caetano, M., Eugène, M., Martin, C., McGee, M., O'Kiely, P., Hünerberg, M., McAllister, T. A., Berchielli, T. T., Messana, J.D., Peiren, N., Chaves, A. V., Charmley, E., Cole, N. A., Hales, K. E., Lee, S. S., Berndt, A., Reynolds, C. ORCID: https://orcid.org/0000-0002-4152-1190, Crompton, L., Bayat, A. R., Yáñez-Ruiz, D. R., Yu, Z., Bannink, A., Dijkstra, J., Casper, D. P. and Hristov, A. N. (2019) Prediction of enteric methane production, yield and intensity of beef cattle using an intercontinental database. Agriculture Ecosystems & Environment, 283. 106575. ISSN 0167-8809 doi: https://doi.org/10.1016/j.agee.2019.106575 Available at https://centaur.reading.ac.uk/84405/

It is advisable to refer to the publisher's version if you intend to cite from the work. See <u>Guidance on citing</u>.

To link to this article DOI: http://dx.doi.org/10.1016/j.agee.2019.106575

Publisher: Elsevier



All outputs in CentAUR are protected by Intellectual Property Rights law, including copyright law. Copyright and IPR is retained by the creators or other copyright holders. Terms and conditions for use of this material are defined in the End User Agreement.

www.reading.ac.uk/centaur

CentAUR

Central Archive at the University of Reading

Reading's research outputs online









