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Author Correction: Transcriptomics analysis of host liver and meta-transcriptome analysis of rumen epimural microbial community in young calves treated with artificial dosing of rumen content from adult donor cow

Wenli Li¹, Andrea Edwards², Christina Riehle³, Madison S. Cox⁴, Sarah Raabis⁵, Joseph H. Skarlupka⁴, Andrew J. Steinberger⁴, Jason Walling⁶, Derek Bickhart¹ & Garret Suen⁴

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-37033-4>, published online 28 January 2019

The original version of this Article contained errors in the spelling of the authors Madison S. Cox, Andrew J. Steinberger & Joseph H. Skarlupka which were incorrectly given as Madison Cox, Andrew Steinberger & Joseph Skarlupka respectively.

Additionally, the original version of this Article contained an error in Affiliation 4, which was incorrectly given as ‘Department of Microbiology, University of Wisconsin-Madison, Madison, WI, 53706, USA’. The correct affiliation is listed below:

Department of Bacteriology, University of Wisconsin-Madison, Madison, WI, 53706, USA

Finally, the Acknowledgements section in this Article was incomplete and contained typographical errors.

“We thank Laura Cersoscimo and Rafael Oliveira for their generous help on calf tissue collection. WL and DB were supported by appropriated project 5090-31000-026-00-D from the USDA Agriculture Research Service (Dairy Forage Research Center). JW was supported by appropriated project 5090-43440-006-00-D from the USDA Agricultural Research Service (Cereal Crops Research Laboratory). Mention of trade names or commercial products in this article is solely for the purpose of providing specific information and does not imply recommendation by the US Department of Agriculture. The USDA is an equal opportunity provider and employer.”

now reads:

¹The Cell Wall Utilization and Biology Laboratory, US Dairy Forage Research Center, USDA ARS, Madison, WI, 53706, USA. ²Department of Biology, University of Wisconsin-Madison, Madison, WI, 53706, USA. ³Department of Genetics, University of Wisconsin-Madison, Madison, WI, 53706, USA. ⁴Department of Bacteriology, University of Wisconsin-Madison, Madison, WI, 53706, USA. ⁵Department of Medical Sciences, School of Veterinary Medicine, University of Wisconsin-Madison, Madison, WI, 53706, USA. ⁶Cereal Crops Research Unit – USDA, 502 Walnut Street Madison, Madison, WI, 53726, USA. Correspondence and requests for materials should be addressed to W.L. (email: wenli.li@ars.usda.gov)

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These errors have now been corrected in the PDF and HTML versions of the Article, and in the accompanying Supplementary Information file.

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