

CORRECTION

Open Access

Rumen-protected conjugated linoleic acid supplementation to dairy cows in late pregnancy and early lactation: effects on milk composition, milk yield, blood metabolites and gene expression in liver

Tanja Sigl^{*1}, Gregor Schlamberger¹, Hermine Kienberger², Steffi Wiedemann¹, Heinrich HD Meyer¹ and Martin Kaske³

Correction

After publication of this work [1] we realised that some of the values were incorrect in Table 2 Additional file 1. We have corrected these in the updated table.

Additional material

Additional file 1 Corrected table 2.

Author Details

¹Physiology Weihenstephan, Technische Universitaet Muenchen, Weihenstephaner Berg 3, Freising-Weihenstephan, Germany, ²Bioanalytik, Technische Universitaet Muenchen, Versuchsstation Thalhausen, Freising-Weihenstephan, Germany and ³Clinic for Cattle, University of Veterinary Medicine, Bischofsholer Damm 15, Hannover, Germany

Received: 27 April 2010 Accepted: 20 May 2010

Published: 20 May 2010

References

1. Sigl T, Schlamberger G, Kienberger H, Wiedemann S, Meyer HHD, Kaske M: Rumen-protected conjugated linoleic acid supplementation to dairy cows in late pregnancy and early lactation: effects on milk composition, milk yield, blood metabolites and gene expression in liver. *Acta Veterinaria Scandinavica* 52:16.

doi: 10.1186/1751-0147-52-32

Cite this article as: Sigl *et al.*, Rumen-protected conjugated linoleic acid supplementation to dairy cows in late pregnancy and early lactation: effects on milk composition, milk yield, blood metabolites and gene expression in liver *Acta Veterinaria Scandinavica* 2010, **52**:32

* Correspondence: sigl@wzw.tum.de

¹ Physiology Weihenstephan, Technische Universitaet Muenchen, Weihenstephaner Berg 3, Freising-Weihenstephan, Germany
Full list of author information is available at the end of the article

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit

