



Erratum

Plant extract enhanced ruminal CLA concentration, *in vitro*

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Vol. 22 (3), 2013, 219-228

References

Site / column / line/	Original text	Corrected text
228 / left / 1-7 / top	Chiquette J., Benchaar C., 2005. Effects of different dose levels of essential oils compounds on in vitro methane production by mixed ruminal bacteria. <i>J. Dairy Sci.</i> , Suppl. 1, 83, 305 (Abstr.) García-González R., López S., Fernández M., Bodas R., González J.S., 2008. Screening the activity of plants and spices for decreasing ruminal methane production <i>in vitro</i> . <i>Anim. Feed Sci. Tech.</i> 147, 36-52	Chiquette J., Benchaar C., 2005. Effects of different dose levels of essential oils compounds on in vitro methane production by mixed ruminal bacteria. <i>J. Dairy Sci.</i> , Suppl. 1, 83, 305 (Abstr.) Cieślak A., Váradiová Z., Kišidayová S., Jalč D., Szumacher-Strabel M. 2013. Effect of diets with fruit oils supplements on rumen fermentation parameters, fatty acid composition and methane production <i>in vitro</i> . <i>J. Anim. Feed Sci.</i> 22, 26-34
228 / right / 23-30 / top	Moon C., Pacheco D., Kelly W., Leahy S., Li D., Kopecny J., Attwood G., 2008. Reclassification of <i>Clostridium proteoclasticum</i> as <i>Butyrivibrio proteoclasticus</i> comb. nov., a butyrate-producing ruminal bacterium. <i>Int. J. Syst. Evol. Microbiol.</i> 58, 2041-2045 O'Fallon J.V., Busboom J.R., Nelson M.L., Gaskins C.T., 2007. A direct method for fatty acid methyl ester synthesis: Application to wet meat tissues, oils, and feedstuffs. <i>J. Anim. Sci.</i> 85, 1511-1521	Czauderna M., Kowalczyk J., Wallace J.R. 2012. Selenite and selenate affected the fatty acid profile in <i>in vitro</i> incubated ovine ruminal fluid containing linoleic acid. <i>J. Anim. Feed Sci.</i> 21, 477-492 García-González R., López S., Fernández M., Bodas R., González J.S., 2008. Screening the activity of plants and spices for decreasing ruminal methane production <i>in vitro</i> . <i>Anim. Feed Sci. Tech.</i> 147, 36-52 Moon C., Pacheco D., Kelly W., Leahy S., Li D., Kopecny J., Attwood G., 2008. Reclassification of <i>Clostridium proteoclasticum</i> as <i>Butyrivibrio proteoclasticus</i> comb. nov., a butyrate-producing ruminal bacterium. <i>Int. J. Syst. Evol. Microbiol.</i> 58, 2041-2045
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