

Corrigendum: A theoretical comparison between two ruminal electron sinks

Emilio M. Ungerfeld *

Visiting Scientist, Centro Regional Remehue, Instituto de Investigaciones Agropecuarias, Osorno, Chile *Correspondence: emilio.rumenbugs@gmail.com

Edited and reviewed by:

Garret Suen, University of Wisconsin-Madison, USA

Keywords: rumen, methane, hydrogen, fermentation, reductive acetogenesis, propionate, ruminant nutrition

A commentary on

A theoretical comparison between two ruminal electron sinks by Ungerfeld, E. M. (2013) Front. Microbiol. 4:319. doi: 10.3389/fmicb.2013.00319

ACKNOWLEDGMENTS

I wish to thank financial support from Comisión Nacional de Investigación Científica y Tecnológica (CONICYT) through project FONDECYT 1121148 "Physicochemical control of hydrogen dynamics in ruminal fermentation."

Conflict of Interest Statement: The author declares that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Received: 25 April 2014; accepted: 30 April 2014; published online: 16 May 2014.

Citation: Ungerfeld EM (2014) Corrigendum: A theoretical comparison between two ruminal electron sinks. Front. Microbiol. 5:235. doi: 10.3389/fmicb.2014.00235 This article was submitted to Systems Microbiology, a section of the journal Frontiers in Microbiology.

Copyright © 2014 Ungerfeld. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.