Biogeosciences Discuss., 9, C8918–C8919, 2013 www.biogeosciences-discuss.net/9/C8918/2013/
© Author(s) 2013. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "The relationship between termite mound CH₄/CO₂ emissions and internal concentration ratios are species specific" by H. Jamali et al.

LM Merbold (Editor)

lutz.merbold@gmail.com

Received and published: 9 March 2013

The paper by Jamali et al. provides new insights on carbon dioxide and methane fluxes from termites in northern australia. While one reviewer was more critical (1xmajor) a second reviewer had only minor comments (1xminor) on the presented paper.

Since particularly the interaction between both greenhouse gases were looked at while similarly different techniques were applied in order to correctly account for emission from termites I encourage the authors to implement the comments made by both reviewers and submit a revised manuscript.

the paper is most likely to be cited regularly in the future since our understanding on C8918

GHG emissions particularly from termites and termite mounds is still limited.

Interactive comment on Biogeosciences Discuss., 9, 17313, 2012.