Biogeosciences Discuss., 9, C5784–C5784, 2012 www.biogeosciences-discuss.net/9/C5784/2012/ © Author(s) 2012. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Methane emission measurements in a cattle grazed pasture: a comparison of four methods" by T. Tallec et al.

T. Tallec et al.

kklump@clermont.inra.fr

Received and published: 20 November 2012

After some recalculation, CH4 emissions estimated by IPCC (2006) Tier 2 method also confirmed our measurements, producing values of 126 and 159 kg CH4 ha-1 over the measure periods in 2010 and 2011. Those results were close to measured values in both grazing periods (124 and 151kg CH4 ha-1). To correct for this, some minor changes in wording will be done at P2L21, P17L16 and P18L13.

Interactive comment on Biogeosciences Discuss., 9, 14407, 2012.

C5784