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.



**BGD** 

9, C5784-C5784, 2012

Interactive Comment

## 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.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

