Biogeosciences Discuss., 12, C5501–C5502, 2015 www.biogeosciences-discuss.net/12/C5501/2015/

© Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.



BGD

12, C5501-C5502, 2015

Interactive Comment

Interactive comment on "Calculations of automatic chamber flux measurements of methane and carbon dioxide using short time series of concentrations" by N. Pirk et al.

R. Fuß

roland.fuss@vti.bund.de

Received and published: 17 September 2015

In your abstract you write that "the robust linear regression model [...] is often applied". However, it seems that you don't actually mean to refer to robust regression techniques (e.g., Huber, 1981), but intend to express that linear regression is a "robust" (in the non-statistical meaning) approach for flux estimation. Please clarify this. (I think that robust regression methods, such as the M- or MM-estimator, are an interesting approach for flux estimation.)

References:

P. J. Huber (1981) Robust Statistics. Wiley.

C5501

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



Interactive comment on Biogeosciences Discuss., 12, 14593, 2015.

BGD

12, C5501-C5502, 2015

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

