

Interactive
Comment

Interactive comment on “Observing the continental-scale carbon balance: assessment of sampling complementarity and redundancy in a terrestrial assimilation system by means of quantitative network design” by T. Kaminski et al.

D. G. Feist

dfeist@bgc-jena.mpg.de

Received and published: 15 March 2012

It would have been very interesting to also include the effect of continuous total-column $x\text{CO}_2$ observations on the network. A number of ground-based FTIR stations in Europe already contribute such data as part of the Total Carbon Column Observing Network (TCCON). Most of them have also contributed to the IMECC project.

I understand that this would probably be beyond the scope of this article but might be an interesting idea for a follow-up study.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

