Biogeosciences Discuss., 11, C1559–C1559, 2014 www.biogeosciences-discuss.net/11/C1559/2014/
© Author(s) 2014. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "A fine fraction of soil used as an aerosol analogue during the DUNE experiment: sequential solubility in water with step-by-step decreasing pH" by C. Aghnatios et al.

C. Aghnatios et al.

losno@ipgp.fr

Received and published: 9 May 2014

We are sorry, but the supplement in the previous reply is a wrong file. The right supplement is here.

Please also note the supplement to this comment: http://www.biogeosciences-discuss.net/11/C1559/2014/bgd-11-C1559-2014-supplement.pdf

Interactive comment on Biogeosciences Discuss., 11, 2623, 2014.

C1559