Biogeosciences Discuss., 11, C3410–C3410, 2014 www.biogeosciences-discuss.net/11/C3410/2014/
© Author(s) 2014. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Disparities between Phaeocystis in situ and optically-derived carbon biomass and growth rates: potential effect on remote-sensing primary production estimates" by L. Peperzak et al.

## **Anonymous Referee #3**

Received and published: 10 July 2014

The comment was uploaded in the form of a supplement: http://www.biogeosciences-discuss.net/11/C3410/2014/bgd-11-C3410-2014-supplement.pdf

Interactive comment on Biogeosciences Discuss., 11, 6119, 2014.

C3410