Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2017-79-AC1, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 3.0 License.



## **GMDD**

Interactive comment

## Interactive comment on "ORCHILEAK: A new model branch to simulate carbon transfers along the terrestrial-aquatic continuum of the Amazon basin" by Ronny Lauerwald et al.

Ronny Lauerwald et al.

ronny.lauerwald@ulb.ac.be

Received and published: 14 August 2017

Interactive comment on "ORCHILEAK: A new model branch to simulate carbon transfers along the terrestrial-aquatic continuum of the Amazon basin" By Ronny Lauerwald et al. A. Kerkweg, kerkweg@uni-bonn.de, Received and published: 7 April 2017

Dear authors, in my role as Executive editor of GMD, I would like to bring to your attention our Editorial version 1.1: http://www.geosci-model-dev.net/8/3487/2015/gmd-8-3487-2015.html This highlights some requirements of papers published in GMD, which is also available on the GMD website in the 'Manuscript Types' section: http://www.geoscientific-model-development.net/submission/manuscript\_types.html In

Printer-friendly version

Discussion paper



particular, please note that for your paper, the following requirement has not been met in the Discussions paper: âĂć "The main paper must give the model name and version number (or other unique identifier) in the title." Please add a version number for ORCHILEAK in the title upon your revised submission to GMD. Yours, Astrid Kerkweg

We changed the title accordingly to "ORCHILEAK (revision 3875): A new model branch to simulate carbon transfers along the terrestrial-aquatic continuum of the Amazon basin"

Interactive comment on Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2017-79, 2017.

## **GMDD**

Interactive comment

Printer-friendly version

Discussion paper

