Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2017-174-AC4, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 4.0 License.



## **GMDD**

Interactive comment

## Interactive comment on "Simulating damage for wind storms in the land surface model ORCHIDEE-CAN (revision 4262)" by Yi-Ying Chen et al.

Yi-Ying Chen et al.

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Dear Editor Lutz Gross,

The model code of ORCHIDEE-CAN in reversion 4262 including the windthrow module has been uploaded to a on-line repository provided by Zenodo with doi:10.5281/zenodo.1109750.

This repository provides another opportunity for readers or reviewers to browse the model code which can be accessed in the following web-link:

https://zenodo.org/record/1109750

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Discussion paper



The on-line code tracking/browsing service for the ORCHIDEE DOFOCO branch is still supported by IPSL via the following web-link:

https://forge.ipsl.jussieu.fr/orchidee/browser/branches/ORCHIDEE-DOFOCO/ORCHIDEE?rev=4262

with best regards,

Yi-Ying Chen on behalf of the authors

Interactive comment on Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2017-174, 2017.

## **GMDD**

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