

## Interactive comment on "ORCHIDEE-PEAT (revision 4596), a model for northern peatland $CO_2$ , water and energy fluxes on daily to annual scales" by Chunjing Qiu et al.

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We thank the executive editor. We modified the Code and data availability section as below:

Code availability: The access of the source code is available online via the following address: (http://forge.ipsl.jussieu.fr/orchidee/browser/perso/chunjing.qiu/ORCHIDEE), but its access is restricted. Readers interested in running the model should follow the instructions at http://orchidee.ipsl.fr/index.php/you-orchidee, and contact the corresponding author for a username and password. Data availability: Measured Eddy Covariance fluxes and related meteorological data can be obtained from the FLUXNET

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database (http://fluxnet.ornl.gov/), the Ameriflux database (http://ameriflux.lbl.gov/), and from investigators upon request. Model outputs are available at: https://files.lsce.ipsl.fr/public.php?service=files&t=c12c831ef46cd2bf6d1f61b6e65f8c98.

Interactive comment on Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2017-155, 2017.