

## ***Interactive comment on “Representing anthropogenic gross land use change, wood harvest and forest age dynamics in a global vegetation model ORCHIDEE-MICT (r4259)” by Chao Yue et al.***

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Following the suggestion, we have tagged this version of code as ORCHIDEE-MICT v8.4.2 and will change the title of revised manuscript accordingly. As the model presented here is part of ORCHIDEE-MICT, the issues of code availability and license generally follow the discussion paper by Guimberteau et al. 2017 gmd-2017-122 on ORCHIDEE-MICT and our responses generally follow theirs (<https://www.geosci-model-dev-discuss.net/gmd-2017-122/gmd-2017-122-AC1-supplement.pdf>). Regarding the code availability and license issue, we have added in the section of “Code avail-

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ability” the following sentences: “The source code for ORCHIDEE-MICT version 8.4.2 is available online ([https://forge.ipsl.jussieu.fr/orchidee/browser/branches/ORCHIDEE-MICT/tags/ORCHIDEE\\_MICT\\_GLUC\\_8.4.2](https://forge.ipsl.jussieu.fr/orchidee/browser/branches/ORCHIDEE-MICT/tags/ORCHIDEE_MICT_GLUC_8.4.2).) but its access is restricted to registered users. Request can be sent to the corresponding author for a username and password for code access. ORCHIDEE-MICT is governed by the CeCILL license under French law and abiding by the rules of distribution of free software. One can use, modify and/or redistribute the software under the terms of the CeCILL license as circulated by CEA, CNRS and INRIA at the following URL: <http://www.cecill.info>.” Regarding data availability, we have stated in the “Data availability” section: “Primary data and scripts used in the analysis and other supplementary information that may be useful in reproducing the authors’ work can be obtained by contacting the corresponding author”.

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