Earth Syst. Dynam. Discuss., https://doi.org/10.5194/esd-2017-94-SC1, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 4.0 License.



## **ESDD**

Interactive comment

## Interactive comment on "Integration of terrestrial observational networks: opportunity for advancing Earth system dynamics modelling" by Roland Baatz et al.

## D. Goncalves

drpgonc@gmail.com

Received and published: 16 November 2017

I got interested in LTER and CZO sites locations. Usually, data series availability from tropical and subtropical climates are very scarce when compared with temperate climates. Thus, the balance between sites location in different climates may be a key factor for models integration and tell something about the expected simulation bias in ESM derived from these networks.

Interactive comment on Earth Syst. Dynam. Discuss., https://doi.org/10.5194/esd-2017-94, 2017.

Printer-friendly version

Discussion paper

