Atmos. Chem. Phys. Discuss., 13, C7283–C7284, 2013 www.atmos-chem-phys-discuss.net/13/C7283/2013/ © Author(s) 2013. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "A sensitivity study of radiative fluxes at the top of atmosphere to cloud-microphysics and aerosol parameters in the Community Atmosphere Model CAM5" by C. Zhao et al.

C. Zhao et al.

chun.zhao@pnnl.gov

Received and published: 24 September 2013

We thank the two anonymous referees for their valuable comments and constructive suggestions on the manuscript. In the attached supplement file, we explain how the comments and suggestions are addressed and make note of the revision we made in the manuscript.

Please also note the supplement to this comment:

C7283

http://www.atmos-chem-phys-discuss.net/13/C7283/2013/acpd-13-C7283-2013-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 12135, 2013.