



Interactive
Comment

Interactive comment on “The implementation of the CLaMS Lagrangian transport core into the chemistry climate model EMAC 2.40.1: application on age of air and transport of long-lived trace species” by C. M. Hoppe et al.

C. M. Hoppe et al.

c.hoppe@fz-juelich.de

Received and published: 5 July 2014

Please find our reply to Referee#2 in the attached pdf file.

Please also note the supplement to this comment:

<http://www.geosci-model-dev-discuss.net/7/C1046/2014/gmdd-7-C1046-2014-supplement.pdf>

Interactive comment on Geosci. Model Dev. Discuss., 7, 1759, 2014.

C1046

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

