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## **ACPD**

10, C8278-C8279, 2010

Interactive Comment

## Interactive comment on "Analysis of CO in the

tropical troposphere using Aura satellite data and the GEOS-Chem model: insights into transport characteristics of the GEOS meteorological products" by J. Liu et al.

## **Anonymous Referee #2**

Received and published: 4 October 2010

This is a intelligent and comprehensive analysis of CO in the tropics. I agree with the author that errors in transport are making it difficult to diagnose errors in CO emissions. This is an unfortunate state of affairs. I think, at certain points, their analysis could have been augmented by TRMM rainfall data and ACE/FTS CO data. However, it is already a large paper using multiple datasets, and it would be unreasonable to insist on more. I would recommend publication.

Full Screen / Esc

**Printer-friendly Version** 

Interactive Discussion

Discussion Paper



Interactive comment on Atmos. Chem. Phys. Discuss., 10, 19631, 2010.

## **ACPD**

10, C8278-C8279, 2010

Interactive Comment

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Interactive Discussion

Discussion Paper

