Atmos. Chem. Phys. Discuss., 7, C10098–C10099, 2010 www.atmos-chem-phys-discuss.net/7/C10098/2010/ © Author(s) 2010. This work is distributed under the Creative Commons Attribute 3.0 License.



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7, C10098–C10099, 2010

> Interactive Comment

Interactive comment on "The Coupled Aerosol and Tracer Transport model to the Brazilian developments on the Regional Atmospheric Modeling System (CATT-BRAMS) – Part 2: Model sensitivity to the biomass burning inventories" by K. M. Longo et al.

K. M. Longo et al.

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Received and published: 19 March 2010

Contains figure describing the diurnal cycle of CO.

Interactive comment on Atmos. Chem. Phys. Discuss., 7, 8571, 2007.

Full Screen / Esc

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Interactive Discussion

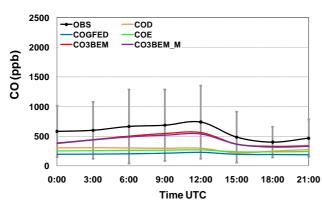
Discussion Paper



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> Interactive Comment



Diurnal cycle of CO mixing ratio (ppb) observed during the SMOCC field campaign (black color).

Fig. 1.

Full Screen / Esc

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Interactive Discussion

Discussion Paper

