

Interactive comment on “Influence of aerosols and thin cirrus clouds on the GOSAT-observed CO₂: a case study over Tsukuba” by O. Uchino et al.

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Dear Uchino and co-authors,

Your paper addresses a very timely retrieval issue for the GOSAT and potentially future CO₂ satellite missions. However, the scientific value and methodology needs to be made clear as noted by two reviewers. Kindly address these issues with diligence so the reviewers can appreciate and accept the value of your research and recommend sharing with the community via ACP.

Cheers! Dubey

Interactive comment on Atmos. Chem. Phys. Discuss., 11, 29883, 2011.

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