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■ <u>Final Revised Paper</u> (PDF, 2010 KB) ■ <u>Discussion Paper</u> (ACPD)

(ULAQ), and the model with the lowest upper boundary (E39C) does not capture the PNA related column ozone variations over the Pacific sector. Those discrepancies have to be taken into account when providing

confidence intervals for climate change integrations.

model intercomparison analysing the link between column ozone and geopotential height anomalies in January, Atmos. Chem. Phys., 8, 2519-2535, 2008. Bibtex EndNote Reference Manager