



Corrigendum to “Dynamics of ENSO-driven stratosphere-to-troposphere transport of ozone over North America” published in Atmos. Chem. Phys., 22, 13035–13048, 2022

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There are several typos related to Figs. 4 and 6. The corrected versions of the figures are shown below.

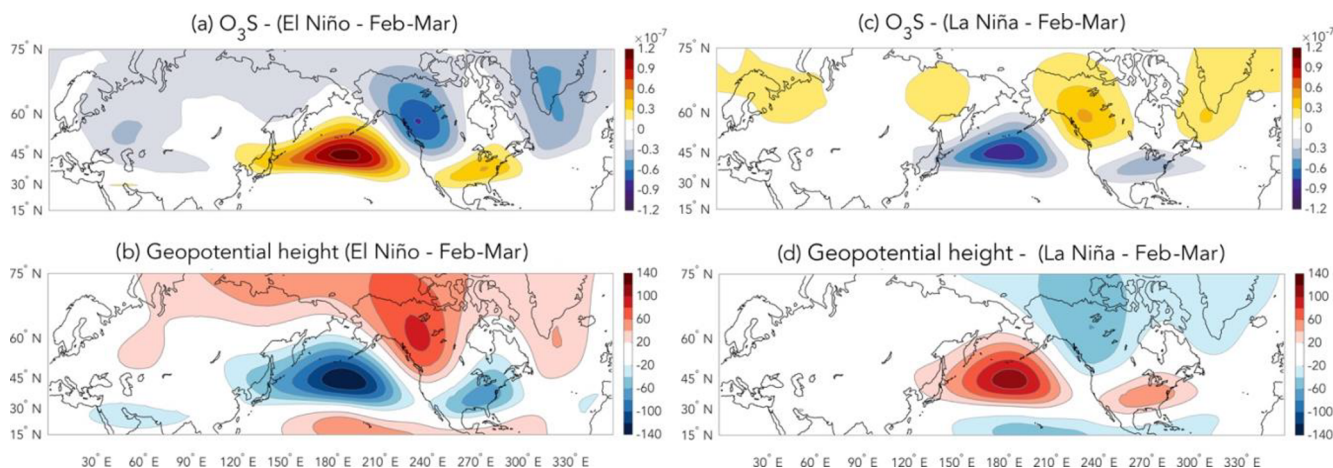


Figure 4. February–March (200 hPa pressure level) anomaly composites of O_3S (units: mass mixing ratio) for (a) El Niño and (c) La Niña and geopotential height (units: gpm) for (b) El Niño and (d) La Niña.

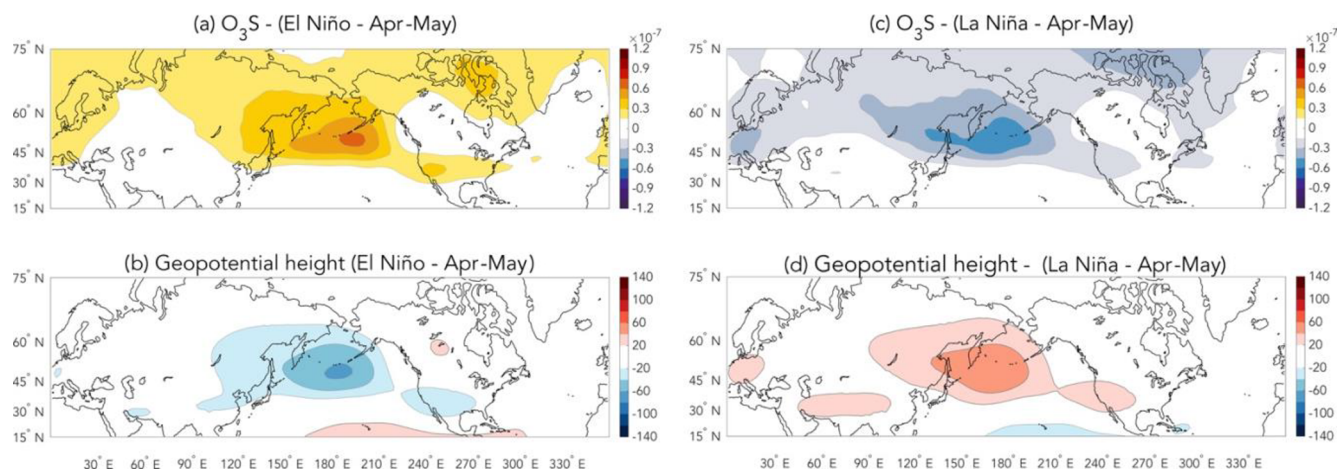


Figure 6. April–May (200 hPa pressure level) anomaly composites of O_3S (units: mass mixing ratio) for (a) El Niño and (c) La Niña and geopotential height (units: gpm) for (b) El Niño and (d) La Niña.