



Corrigendum to

“Net radiative forcing and air quality responses to regional CO emission reductions” published in Atmos. Chem. Phys., 13, 5381–5399, 2013

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In the above-mentioned manuscript, two errors occurred in the captions of Figs. 6 and 7. Please find the corrected captions together with the figures on the next page.

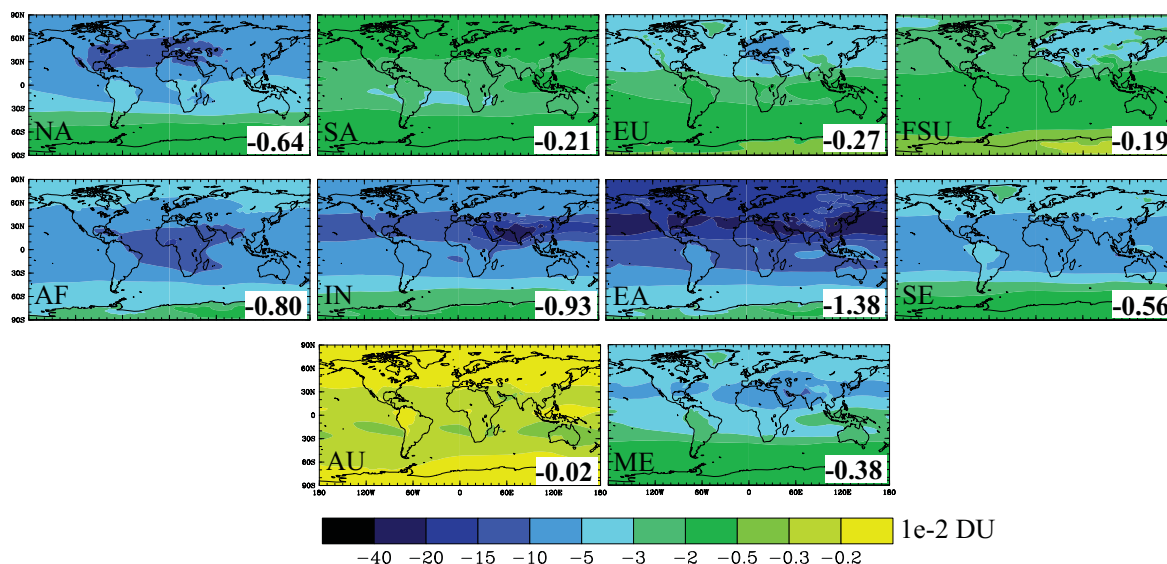


Fig. 6. Global distribution of annual average changes in tropospheric total column O₃ at steady state (1×10^{-2} DU) for each of the regional reduction simulations relative to the base. The global annual average steady-state tropospheric O₃ changes (Tg O₃) for each simulation are noted in the lower right of each panel.

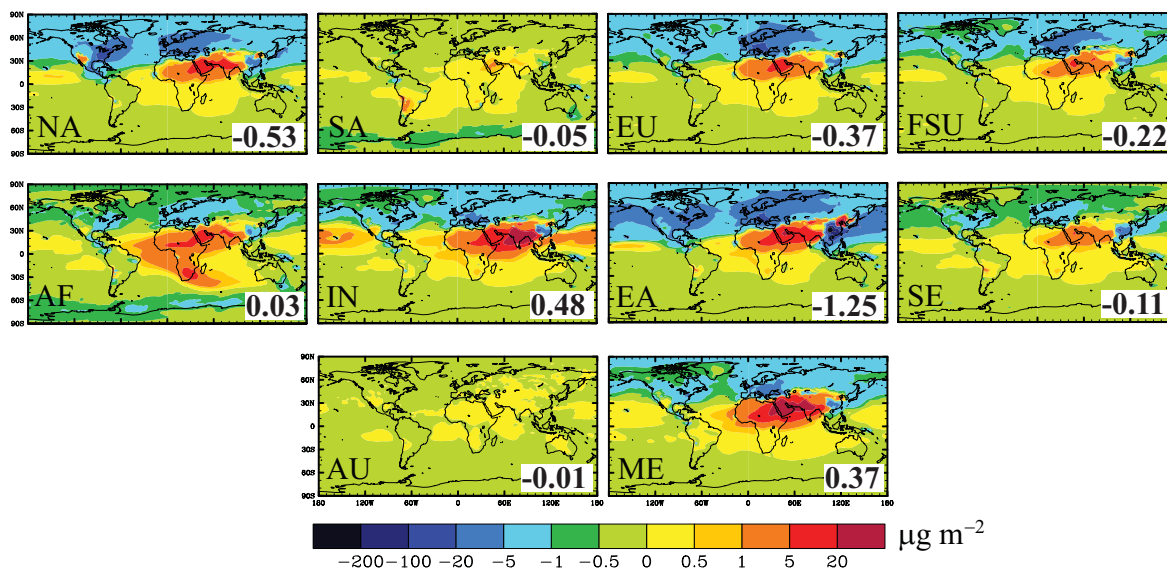


Fig. 7. Global distribution of annual average changes in tropospheric total column SO₄²⁻ ($\mu\text{g m}^{-2}$) for each of the regional reduction simulations relative to the base. The global annual average tropospheric SO₄²⁻ changes (Gg) for each simulation are noted in the lower right of each panel.