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### Title

Correction to "Perturbation to global tropospheric oxidizing capacity due to latitudinal redistribution of surface sources of NO<sub>x</sub>, CH<sub>4</sub> and CO"

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## Correction to “Perturbation to global tropospheric oxidizing capacity due to latitudinal redistribution of surface sources of NO<sub>x</sub>, CH<sub>4</sub> and CO”

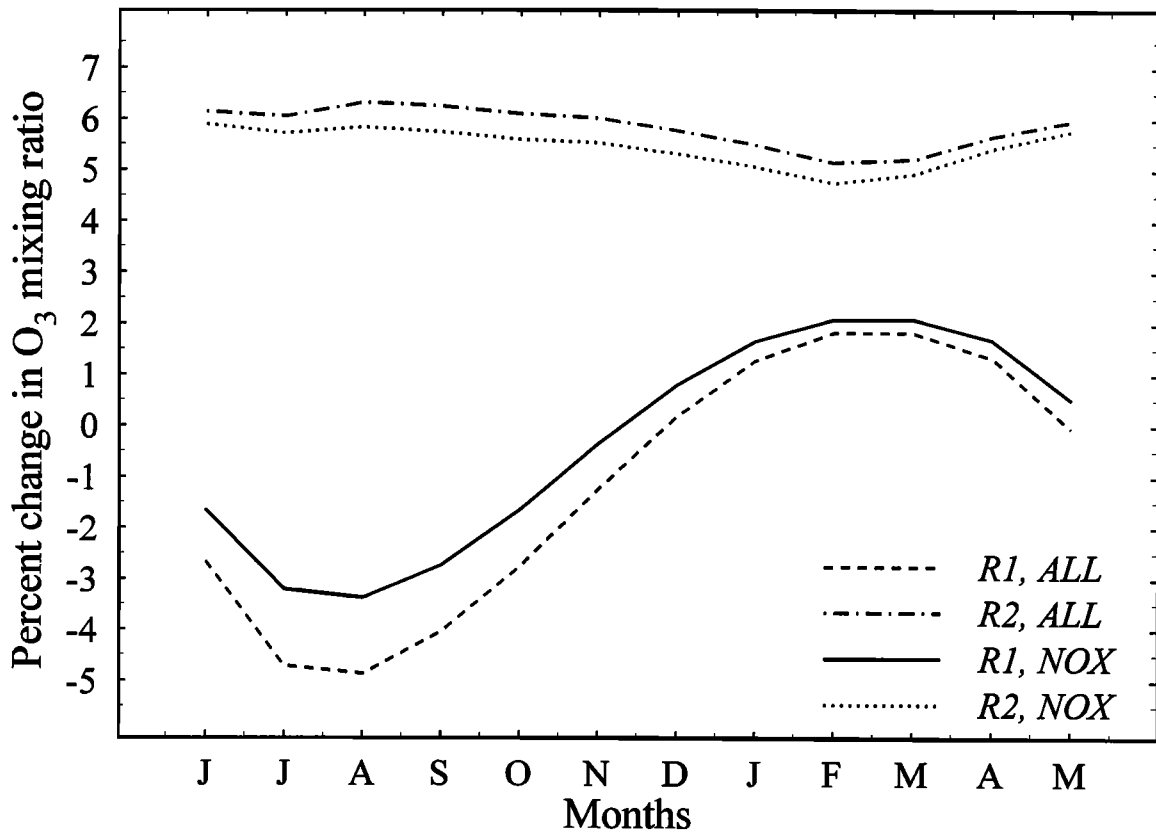
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In the paper “Perturbation to global tropospheric oxidizing capacity due to latitudinal redistribution of surface sources of NO<sub>x</sub>, CH<sub>4</sub> and CO” by Mohan L. Gupta, Ralph J. Cicerone and Scott Elliott (*Geophysical Research Letters*, 25, (21), 3931-3934, 1998), Figure 3 was incorrect. The correct figure and caption appear below.



**Figure 3.** Monthly variations in calculated percent changes in regional surface O<sub>3</sub> mixing ratios simulated for scenarios ALL and NOX. R1 and R2 stand for latitude belts (90°N-30°N) and (30°N-equator).