

Interactive comment on “Ozone changes under solar geoengineering: implications for UV exposure and air quality” by P. J. Nowack et al.

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Regarding tropospheric ozone changes and its coupling to atmospheric dynamics (Section 3.3), please consider citing the following papers:

Meiyun Lin, A.M. Fiore, L.W. Horowitz, A.O. Langford, S. J. Oltmans, D. Tarasick, H.E. Reider (2015): Climate variability modulates western US ozone air quality in spring via deep stratospheric intrusions, **Nature Communications**, 6, 7105, doi:10.1038/ncomms8105

Meiyun Lin, L.W. Horowitz, S. J. Oltmans, A. M. Fiore, Songmiao Fan (2014): Tropospheric ozone trends at Manna Loa Observatory tied to decadal climate variability, **Nature Geoscience**, 7, 136-143, doi:10.1038/NGEO2066.

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Interactive comment on Atmos. Chem. Phys. Discuss., 15, 31973, 2015.