Supplement of 

Drivers of changes in stratospheric and tropospheric ozone between year 2000 and 2100

A. Banerjee et al.

Correspondence to: A. Banerjee (ab4283@columbia.edu)

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Figure S1. Changes in annual and zonal mean temperature for single-forcing experiments. Areas where the changes are not statistically significant at the 95 % level according to a two-tailed Student’s t-test are hatched out. The solid green line indicates the thermal tropopause of the Base run.

Figure S2. As for Fig. 3 (main text), but showing the change in O₃S (contours) from Base to Δ(CC8.5+ODS) as well as the deviation from additivity (shading) of the response. Areas where the shading is not significant at the 95 % level according to a two-tailed Student’s t-test are hatched out. The solid green line indicates the thermal tropopause of the Base run.