



Supplement of

Interannual variation, decadal trend, and future change in ozone outflow from East Asia

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Supplementary Material

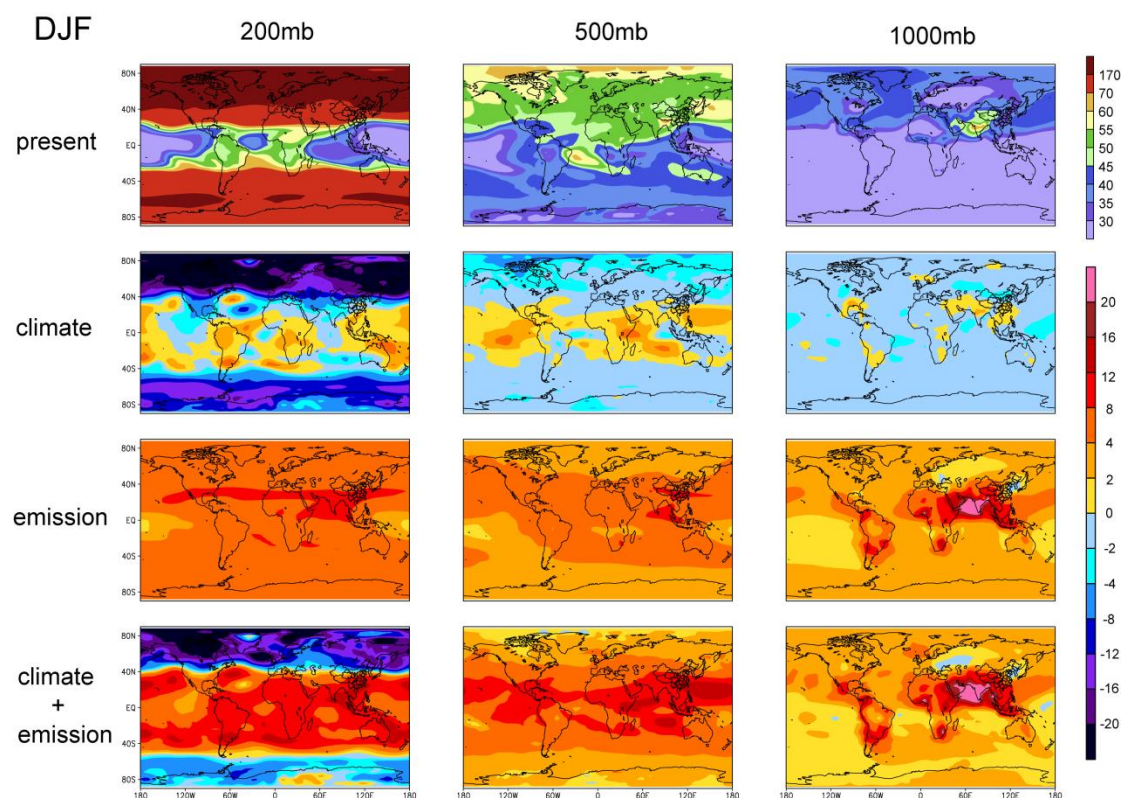


Fig. S1. Simulated present-day O₃ concentrations (ppbv) and projected changes (ppbv) from the present day (1996–2005) to future (2046–2055) due to future climate change alone, change in anthropogenic emissions alone, and changes in both climate and emissions at 200 mb, 500 mb and 1000 mb during four seasons.

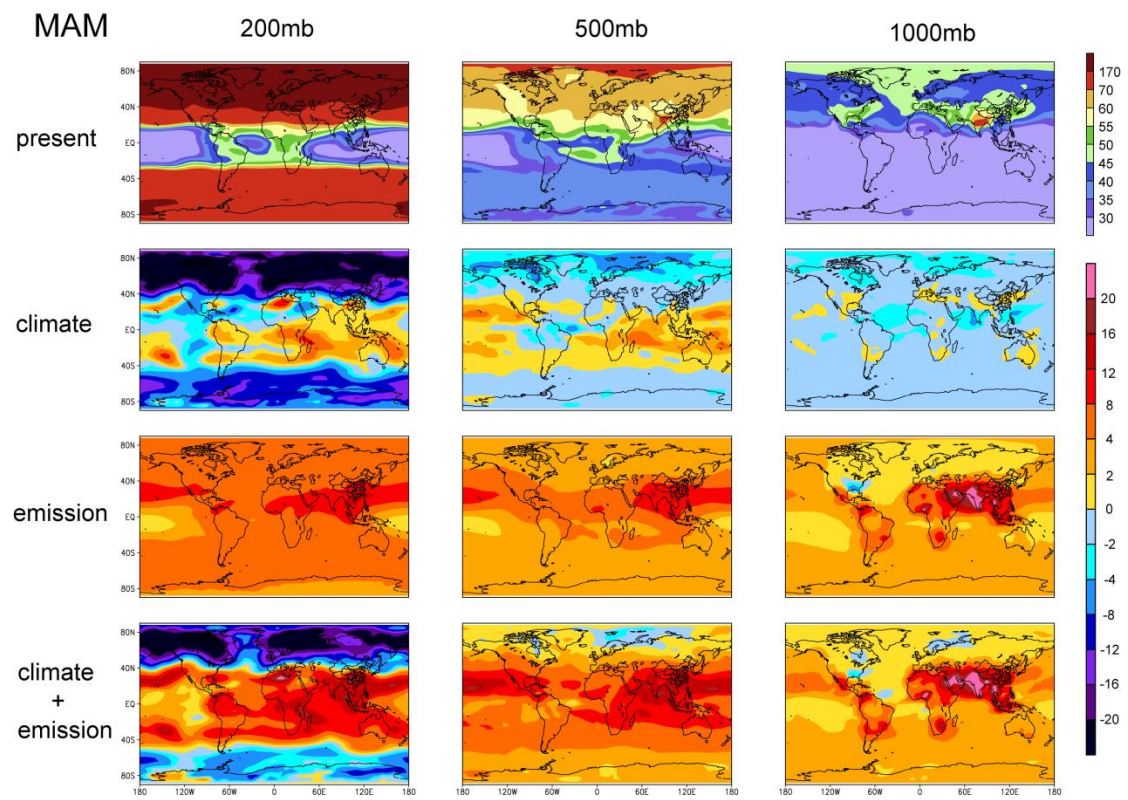


Fig. S1. continued.

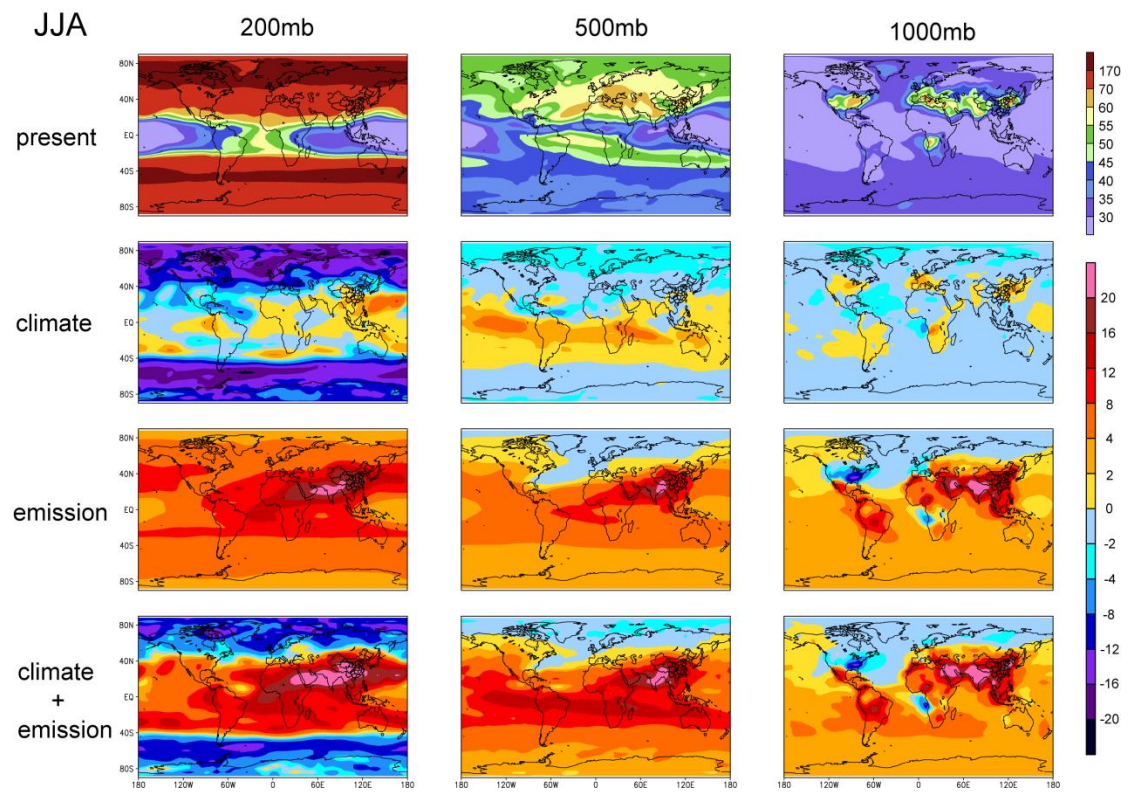


Fig. S1. continued.

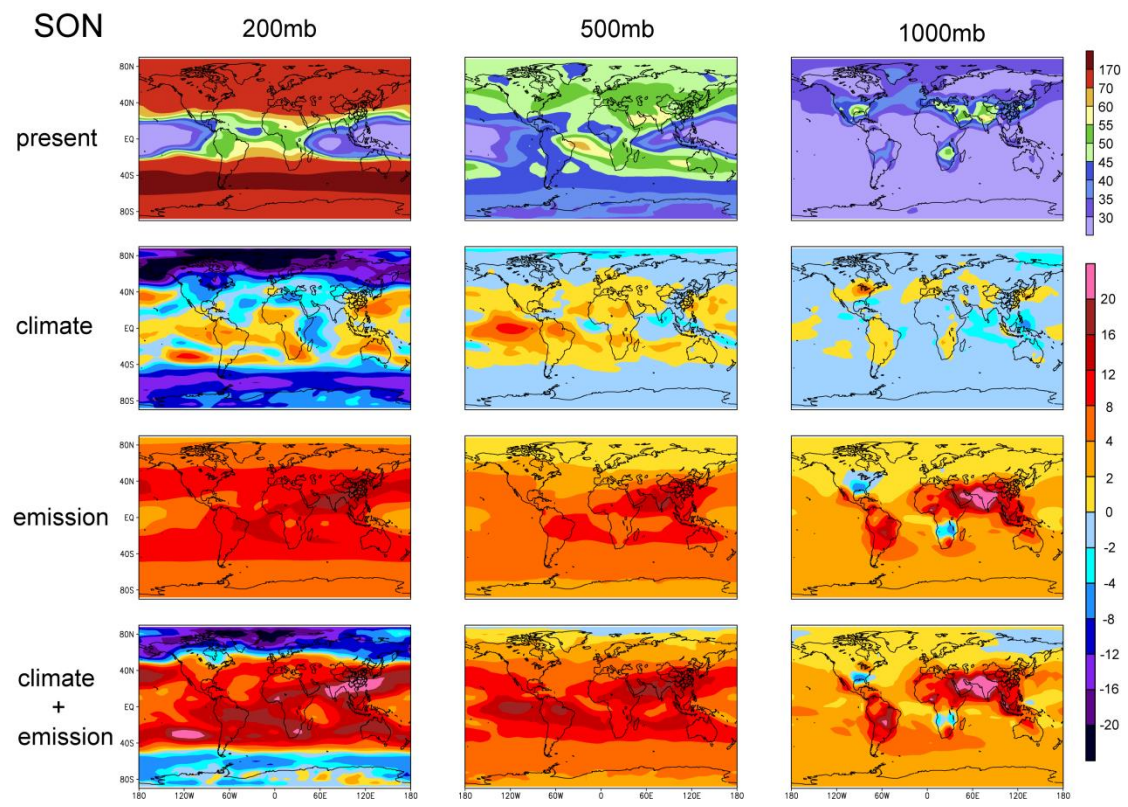


Fig. S1. continued.