



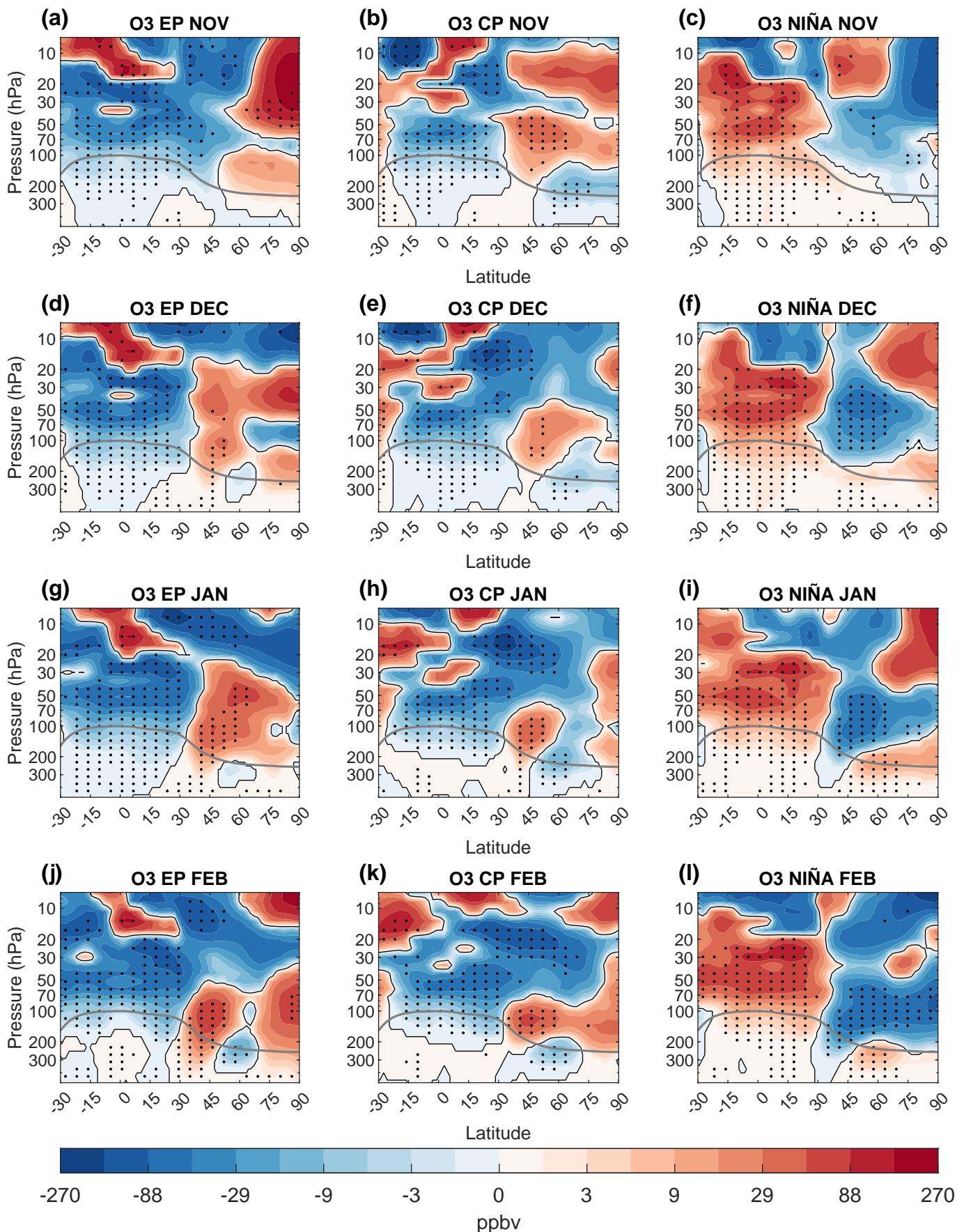
*Supplement of*

## **Driving mechanisms for the El Niño–Southern Oscillation impact on stratospheric ozone**

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**Figure S1.** Latitude -pressure cross sections of the composites of ozone mixing ratio anomalies from (top to bottom) November to February for (left to right) EP El Niño, CP El Niño and La Niña. The tropopause is indicated by the thick grey line. Black dots denote statistically significant anomalies at the 95% confidence level.