Online Supplemental Material

Changes in PM$_{2.5}$ sensitivity to NO$_x$ and NH$_3$ emissions due to a large decrease in SO$_2$ emissions from 2013 to 2018

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This file includes:
Supplementary Figures S1
Figure S1. Annual mean SO$_2$ column over China for the year 2013 and 2018, and monthly SO$_2$ column over East China (110°E–122°E, 28°N–42°N) from January 2013 to December 2018. The data is derived from the Ozone Monitoring Inspector (OMI) on board the Aura satellite.