Supplement of

Spatiotemporal variability of NO₂ and PM₂.₅ over Eastern China: observational and model analyses with a novel statistical method

Mengyao Liu et al.

Correspondence to: Jintai Lin (linjt@pku.edu.cn)

The copyright of individual parts of the supplement might differ from the CC BY 4.0 License.
Figure S1. Regional mean hourly time series of CMAQ simulated PM$_{2.5}$ with SOA (black line, which is used in this study) and the one without SOA (red line).
Figure S2. EOF-EEMD result for CMAQ simulated PM$_{2.5}$ with SOA (which is used in this study) and without SOA.