

*Supplement of*

**Insights into the abnormal increase of ozone during COVID-19  
in a typical urban city of China**

**Kun Zhang et al.**

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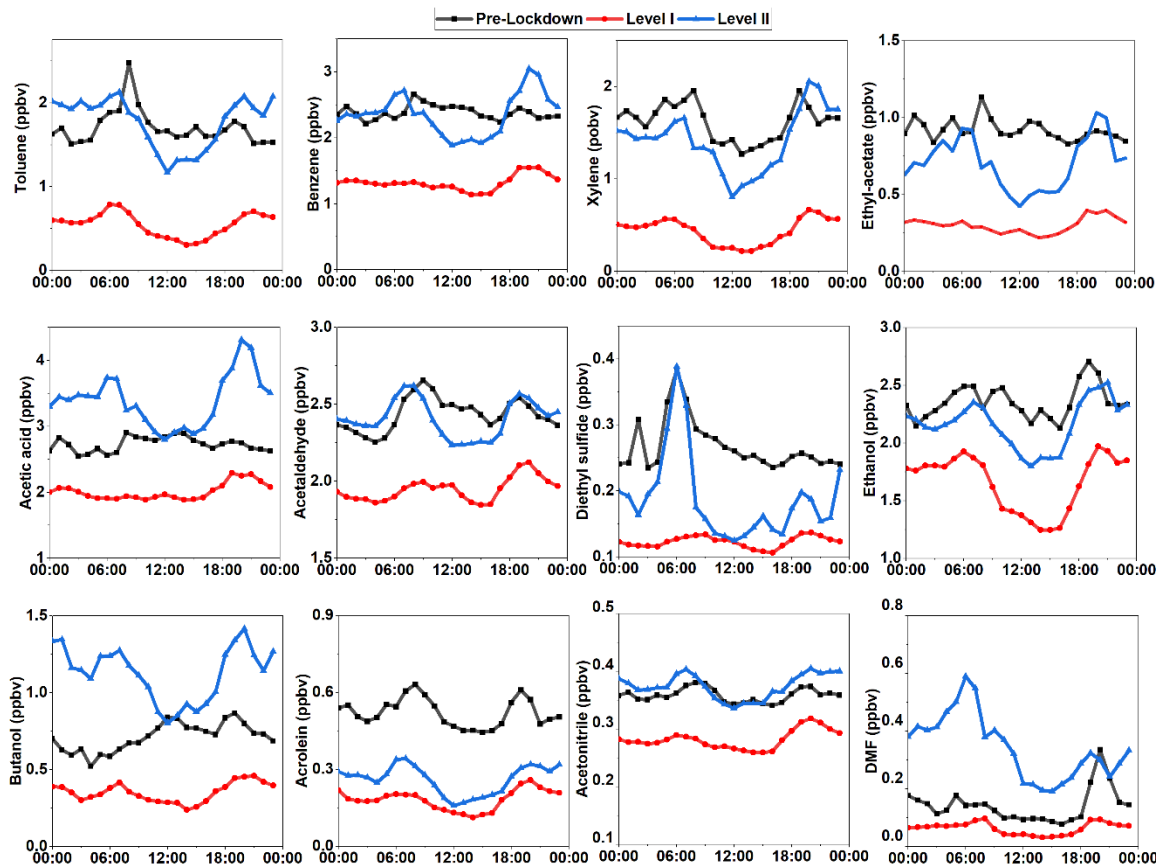


Figure S1. Average diurnal variations of key VOC species.

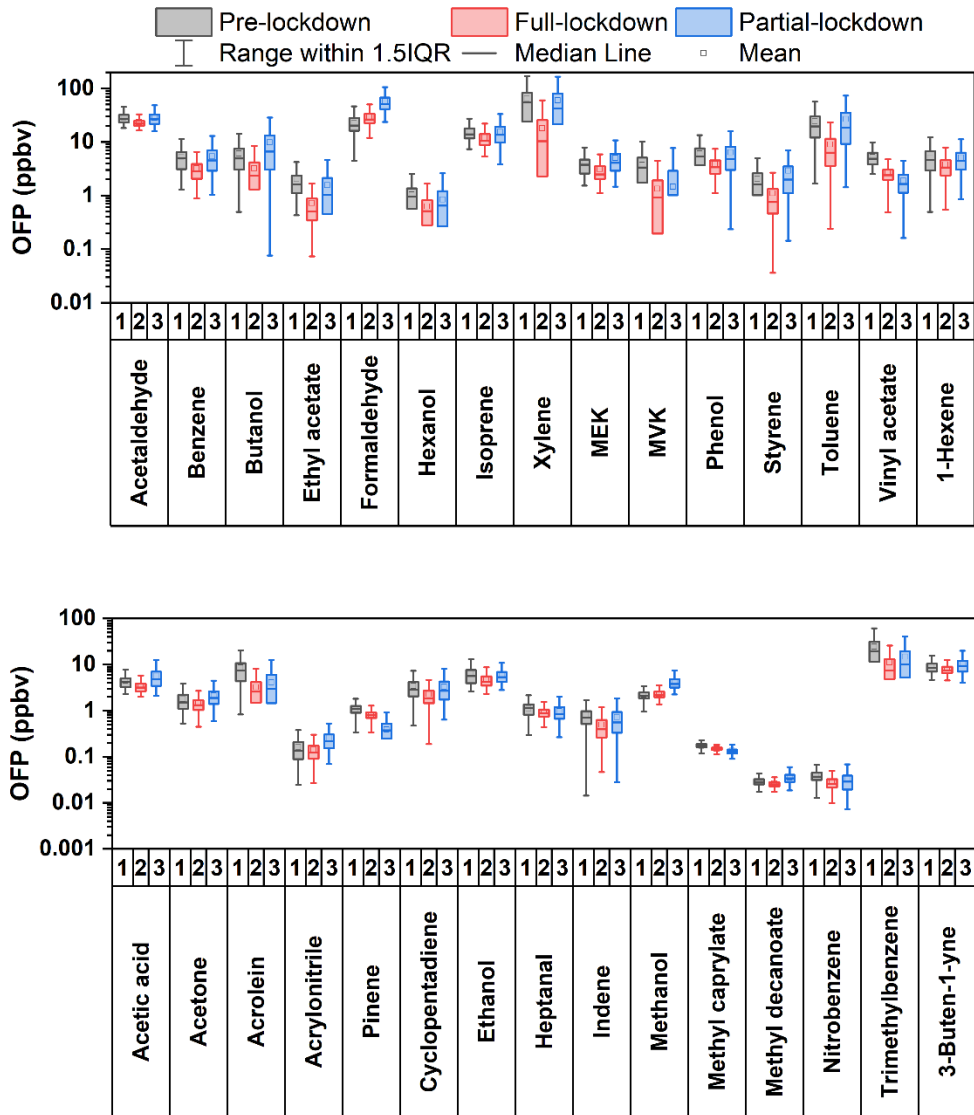


Figure S2. OFP of different VOCs species.

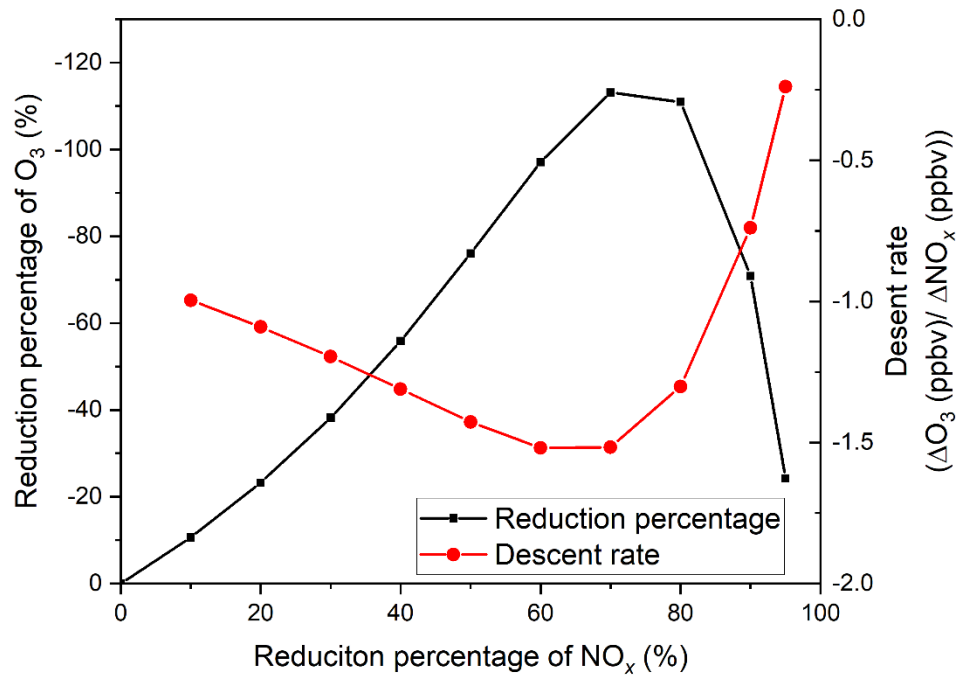


Figure S3. Reduction percentage and descent speed of O<sub>3</sub> as a function of reduction percentage of NO<sub>x</sub>.