



Supplement of

Photochemical roles of rapid economic growth and potential abatement strategies on tropospheric ozone over South and East Asia in 2030

S. Chatani et al.

Correspondence to: S. Chatani (schatani@mosk.tytlabs.co.jp)

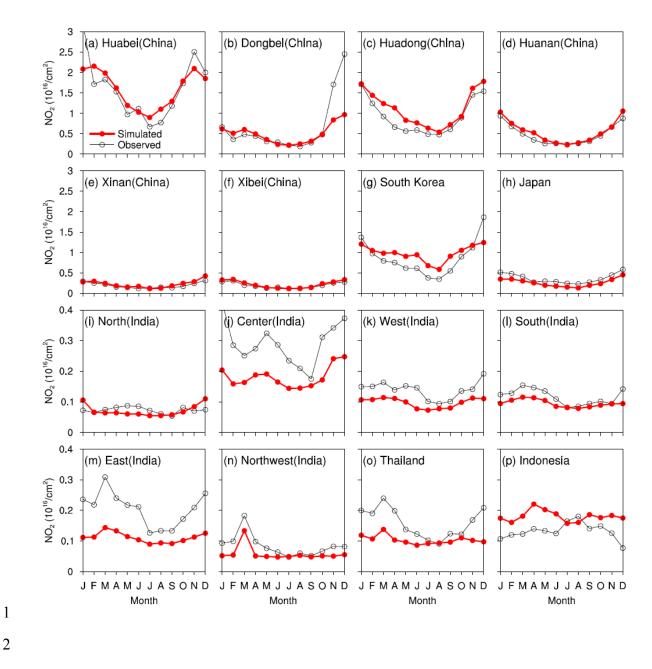


Fig. S1 Monthly mean observed and simulated tropospheric NO₂ column concentration
averaged in regions in China and India as well as South Korea, Japan, Thailand, and
Indonesia in BASE for 2010.

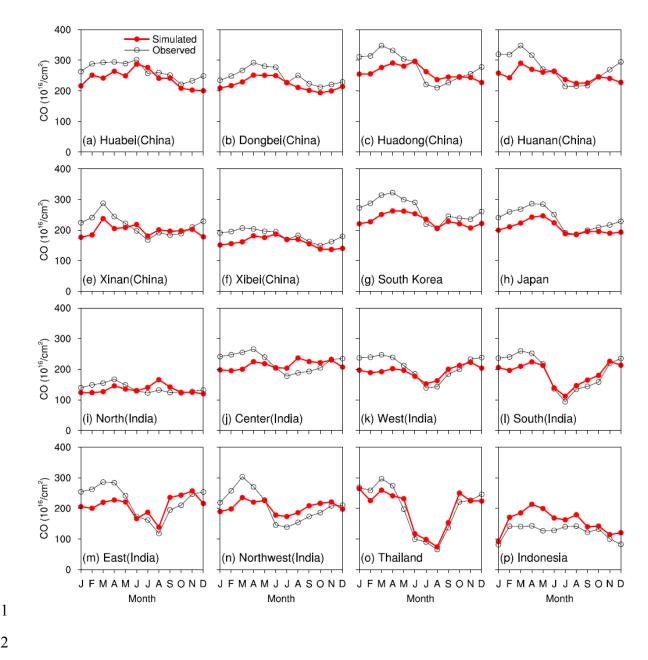


Fig. S2 Monthly mean observed and simulated total column CO concentration averaged in regions in China and India as well as South Korea, Japan, Thailand, and Indonesia in BASE for 2010.

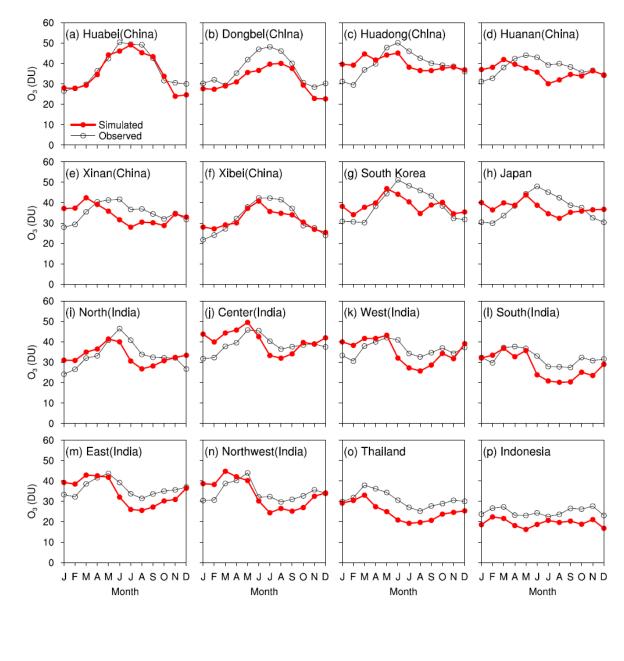


Fig. S3 Monthly mean observed and simulated tropospheric O₃ column concentration
averaged in regions in China and India as well as South Korea, Japan, Thailand, and
Indonesia in BASE for 2010.