

Supplement of Atmos. Chem. Phys., 16, 10707–10724, 2016
<http://www.atmos-chem-phys.net/16/10707/2016/>
doi:10.5194/acp-16-10707-2016-supplement
© Author(s) 2016. CC Attribution 3.0 License.



Atmospheric
Chemistry
and Physics
Open Access
EGU

Supplement of

Simulations of sulfate–nitrate–ammonium (SNA) aerosols during the extreme haze events over northern China in October 2014

Dan Chen et al.

Correspondence to: Zhiqian Liu (liuz@ucar.edu) and Dan Chen (dchen@ucar.edu)

The copyright of individual parts of the supplement might differ from the CC-BY 3.0 licence.

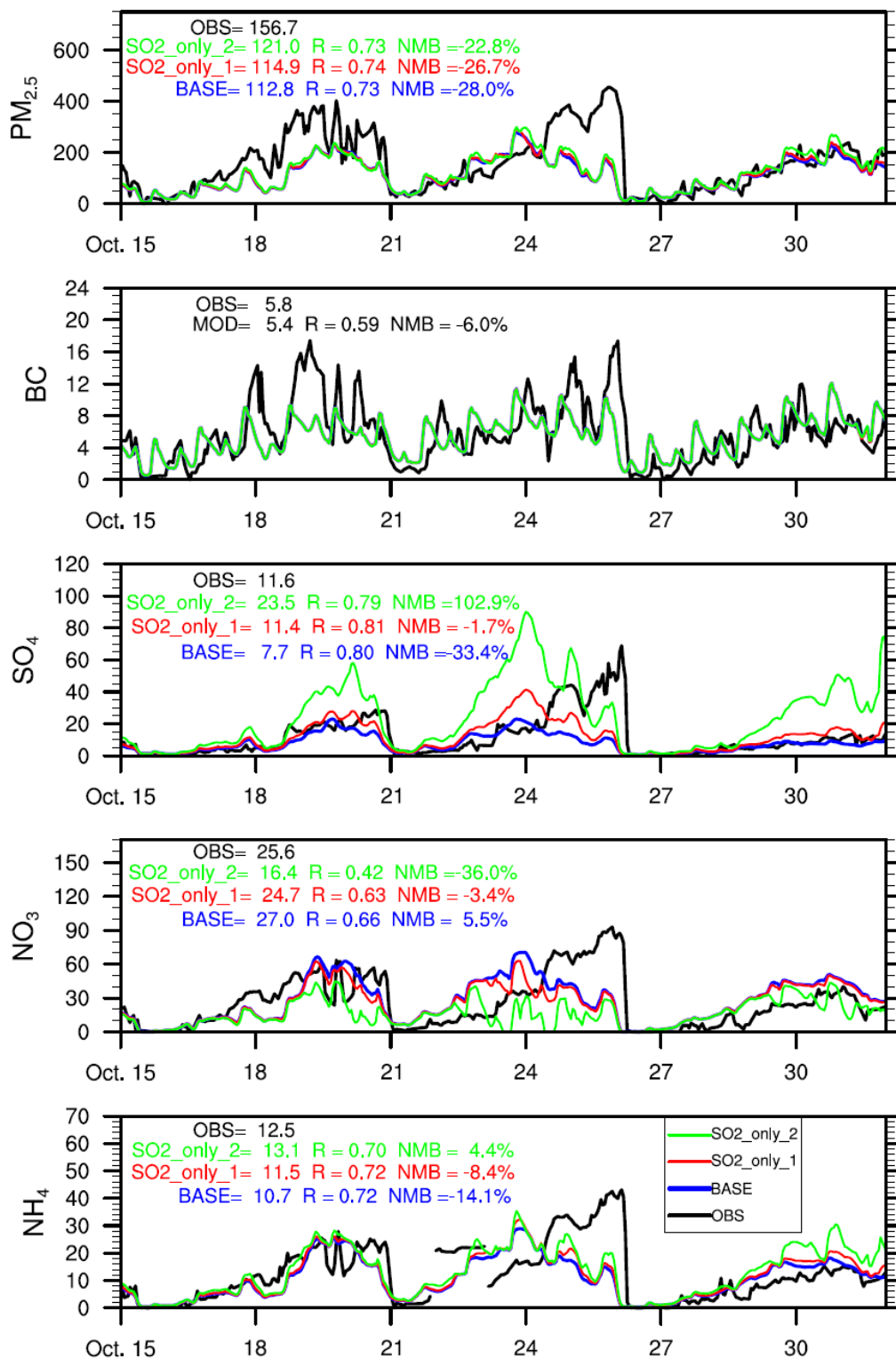


Figure S1. Same as Figure 6 but for the BASE, SO2_only_1, and SO2_only_2 simulations (units: $\mu\text{g m}^{-3}$). SO2_only_1 with lower/upper limits $2 \times 10^{-5}/5 \times 10^{-5}$; SO2_only_2 with lower/upper limits $1.0 \times 10^{-4}/2.6 \times 10^{-4}$.