



## Supplement of

## Interannual variability of ammonia concentrations over the United States: sources and implications

Luke D. Schiferl et al.

Correspondence to: Luke D. Schiferl (schiferl@mit.edu)

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

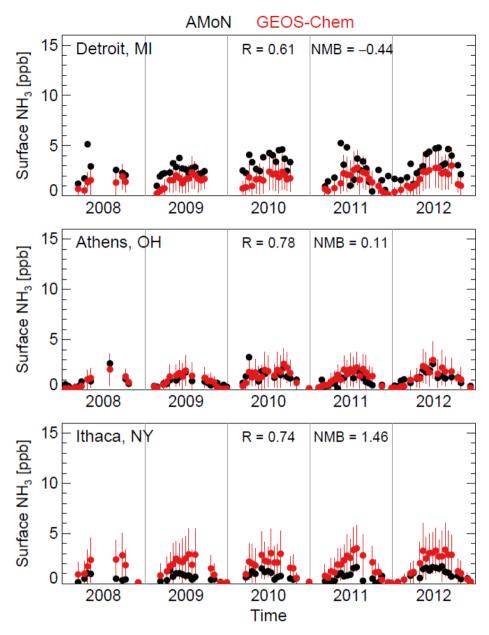


Figure S1: Same as Fig. 8, but for: Detroit, Michigan (MI) (top, urban), Athens, Ohio (OH) (middle, mixed forest / agricultural), and Ithaca, New York (NY) (bottom, mixed forest / agricultural).

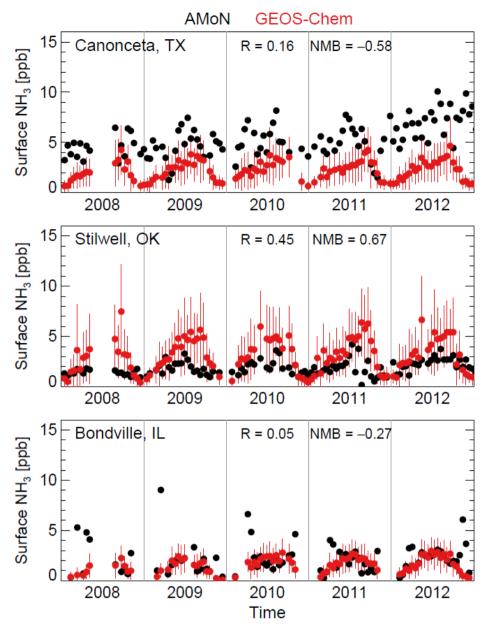


Figure S2: Same as Fig. 8, but for: Canonceta, Texas (TX) (top, agricultural), Stilwell, Oklahoma (OK) (middle, agricultural), and Bondville, Illinois (IL) (bottom, agricultural).

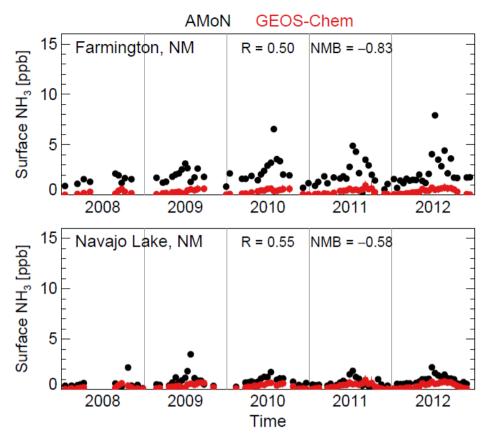


Figure S3: Same as Fig. 8, but for: Farmington, New Mexico (NM) (top, varying topography / high horizontal gradient) and Navajo Lake, NM (bottom, varying topography / high horizontal gradient).