

Interactive comment on
**“Sulfate-nitrate-ammonium aerosols over China:
response to 2000–2015 emission changes of
sulfur dioxide, nitrogen oxides, and ammonia” by
Y. Wang et al.**

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Dear authors,

thank you for drawing attention to the issue of NH₃. As a reader of your paper, I noticed that the order of magnitude of NH₃ emissions that you present in Fig. 1 looks more like it has the units of "x10¹² atoms N cm⁻² second⁻¹" instead of as stated "x10¹² atmos S/N cm⁻²yr⁻¹". However, I only looked at NH₃.

Best wishes, H. Riede

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Interactive comment on Atmos. Chem. Phys. Discuss., 12, 24243, 2012.

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