

Interactive comment on “Radiative forcing and climate response to projected 21st century aerosol decreases” by D. M. Westervelt et al.

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With regard to nitrate aerosol and its impact on climate, I would like to bring to the attention of the authors and reviewers a recently published paper by Hauglustaine et al.:

Hauglustaine, D. A., Balkanski, Y., and Schulz, M.: A global model simulation of present and future nitrate aerosols and their direct radiative forcing of climate, *Atmos. Chem. Phys.*, 14, 11031–11063, doi:10.5194/acp-14-11031-2014, 2014.

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 9293, 2015.