



Supplement of

Evaluation of HNO₃, SO₂, and NH₃ in the Surface Tiled Aerosol and Gaseous Exchange (STAGE) option in the Community Multiscale Air Quality Model version 5.3.2 against field-scale, in situ and satellite observations

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- gmd-19-9377-2026-supplement-title-page.pdf
- egusphere-2025-3536-supplement-version5
 - Bash et al STAGE RevisedSIv5.pdf
 - CMAQ_STAGE_Model_fluxes_HNO3_Duke_Forest.csv
 - CMAQ_STAGE_Model_fluxes_NH3_Duke_Forest.csv
 - CMAQ_STAGE_Model_fluxes_NH3_Lillington.csv
 - CMAQ_STAGE_model_fluxes_SO2_Duke_Forest.csv
 - Meteorological and flux observations at Duke Forest, NC_Final.csv
 - Meteorological and flux observations at Lillington, NC_Final.csv

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