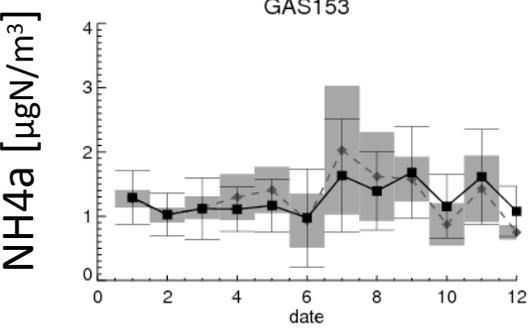
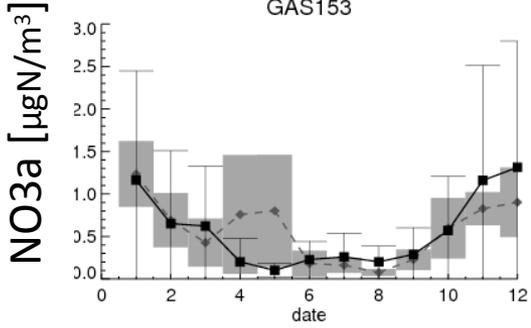
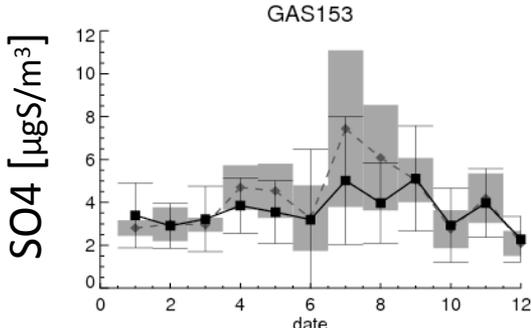


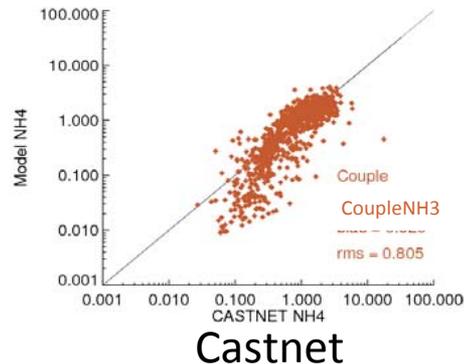
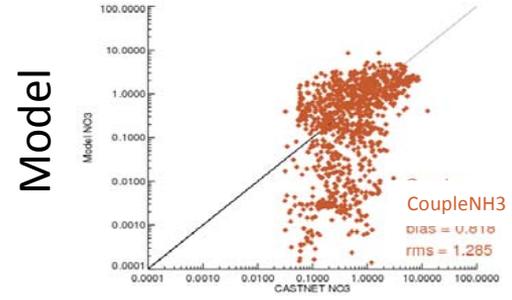
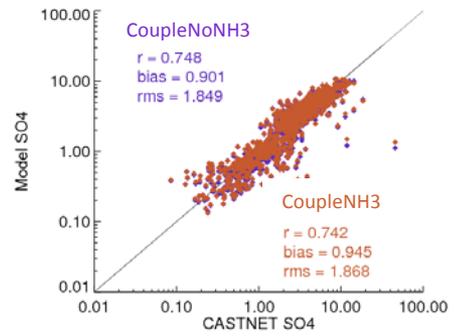
Multiphase chemical mechanism in GMI: simulation for nitrate and ammonium

Huisheng Bian^{1,2}, Steve Steenrod^{1,2}, Mian Chin², and Jose Rodriguez

(33.2N, 84.4W)

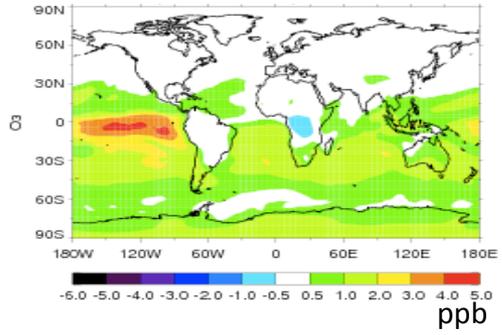


All Castnet stations



Change (Δ) =
CoupleNH3 –
CoupleNoNH3

Δ O3 January



Δ O3 July

