Interactive comment on “Global and regional emissions estimates for N2O” by E. Saikawa et al.

E. Saikawa et al.
eri.saikawa@emory.edu

Received and published: 6 November 2013

Thank you so much, Tom, for your comments and for posting the e-mail threads among Prabir, you, and myself. I think what is left is the question if it is a model-worthy problem to test whether we see N₂O mixing ratio reaching background level in 2 years after the pulse. I believe that this is testable and we might see some differences among models, which could potentially highlight their differences in transport.

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 19471, 2013.