

Supplementary Materials: Evaluating Summer-Time Ozone Enhancement Events in the Southeast United States. *Atmosphere* 2016, 7, 108

Matthew S. Johnson, Shi Kuang, Lihua Wang and M. J. Newchurch

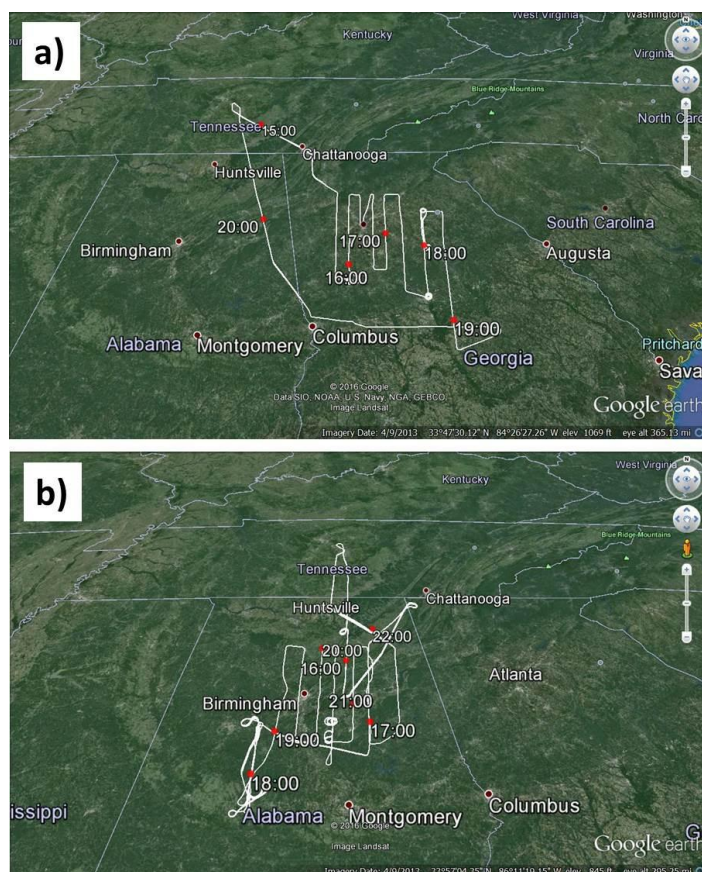


Figure S1. Flight tracks of NOAA P3 measurements during the SENEX field campaign on (a) 12 June 2013 and (b) 29 June 2013 overlaid on Google Earth.

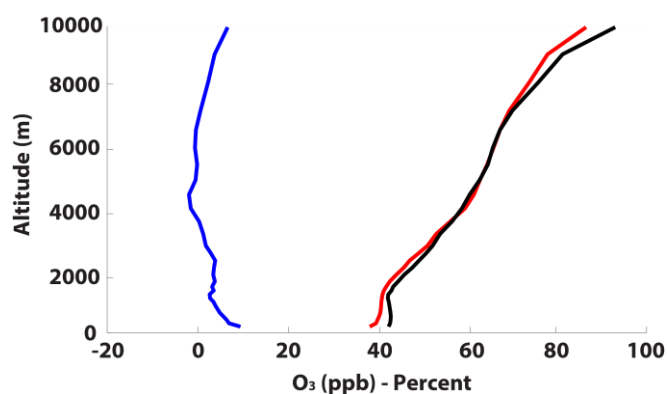


Figure S2. GEOS-Chem-predicted monthly-averaged O_3 (black line, $\text{nmol}\cdot\text{mol}^{-1}$), summation of source attributed O_3 (red line, $\text{nmol}\cdot\text{mol}^{-1}$), and the percent difference between baseline and summation of source attributed O_3 (blue line, %) over the UAH TOLNet site during June 2013.



© 2016 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons by Attribution (CC-BY) license (<http://creativecommons.org/licenses/by/4.0/>).