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Correction to "Photochemistry in biomass burning plumes and implications for tropospheric ozone over the tropical South Atlantic" by Denise L. Mauzerall et al.

In the paper "Photochemistry in biomass burning plumes and implications for tropospheric ozone over the tropical South Atlantic" by Denise L. Mauzerall, Jennifer A. Logan, Daniel J. Jacob, Bruce E. Anderson, Donald R. Blake, John D. Bradshaw, Brian Heikes, Glenn W. Sachse, Hanwant Singh, and Bob Talbot (*Journal of Geophysical Research*, *103*(D7), 8401-8423, 1998), Figures 11 and 12 were switched. The correct order is shown below.

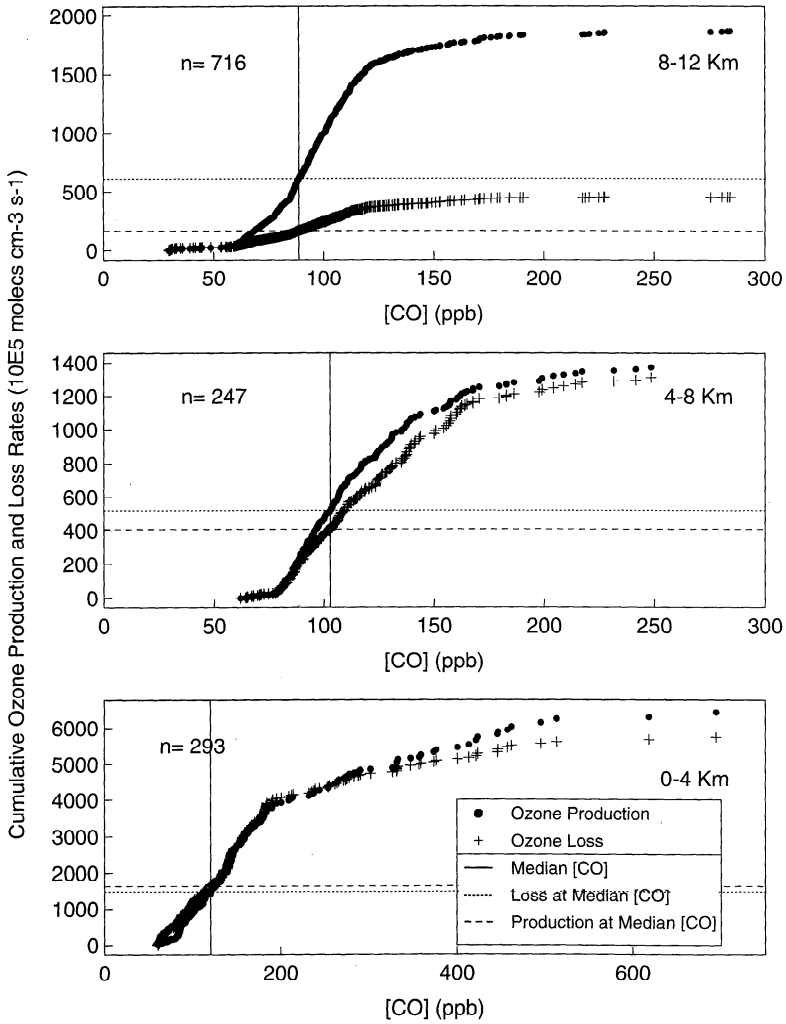

Figure 11. Cumulative sum of O_3 production and loss rates versus CO concentration in altitude intervals 8-12, 4-8, and 0-4 km. O_3 production and loss rates were calculated using a point photochemical model for all TRACE A measurements made south of the equator. The plot shows that the majority of O_3 production occurs at CO mixing ratios above the median, indicating that most O_3 production occurs in plumes.

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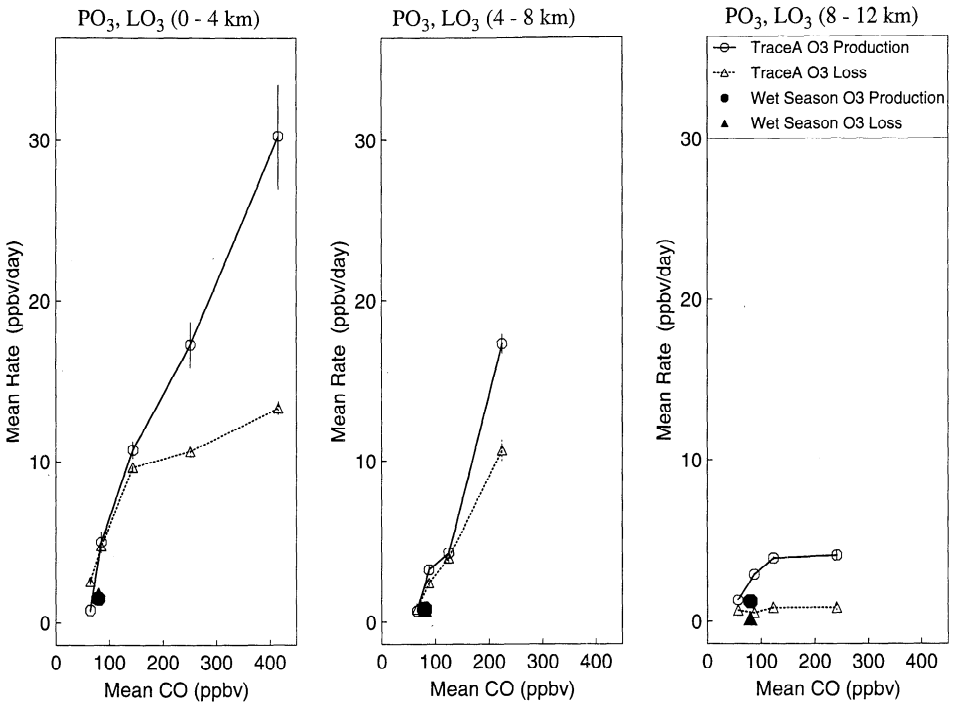

Figure 12. Ozone production and loss versus CO for TRACE A measurements and for simulated wet season points at three altitude intervals (0-4, 4-8, and 8-12 km). Vertical lines represent the standard error on the mean.

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