



Corrigendum to “Photosensitised heterogeneous oxidation kinetics of biomass burning aerosol surrogates by ozone using an irradiated rectangular channel flow reactor” published in Atmos. Chem. Phys., 13, 6507–6522, 2013

S. M. Forrester and D. A. Knopf

Stony Brook University, Institute for Terrestrial and Planetary Atmospheres/School of Marine and Atmospheric Sciences,
Stony Brook, NY, USA

Correspondence to: D. A. Knopf (daniel.knopf@stonybrook.edu)

The authors would like to thank Sarah Styler for pointing out inconsistent values between Table 2 and Fig. 6. Table 2 is correct and the revised Fig. 6 is shown below. These errors do not impact the findings and conclusions of the article.

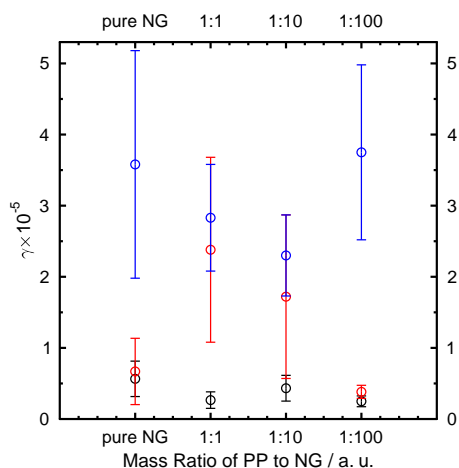


Figure 6. Steady-state reactive uptake coefficients, γ , as a function of mass ratio of Pahoee peat to 5-nitroguaiacol. Black, red, and blue open circles denote dark, VIS, and UV irradiated uptake experiments, respectively. Errors bars denote 1σ of the mean γ .