

Additions and Corrections

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Michael R. Detty* and Alan E. Friedman: Oxidation of Telluropyrylium Dyes with Ozone, Chlorine, and Bromine. Differing Regiochemical and Kinetic Behavior with Respect to Oxidations of Oxygen-, Sulfur-, and Selenium-Containing Dyes.

Page 535. The spectral trace shown in Figure 2 is not the kinetic trace at 510 nm and second-order curve fit for

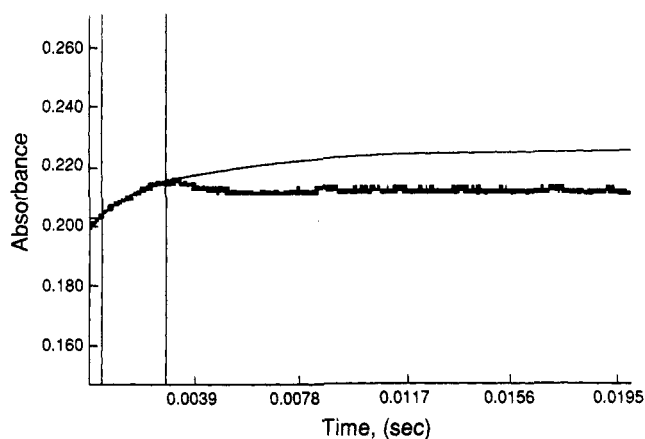


Figure 2.

the oxidation of 5×10^{-6} M dye 1 with 2×10^{-6} M ozone. Instead, it is the kinetic trace at 510 nm for the second reaction of telluropyrylium dye 1 (5×10^{-6} M) with ozone (1×10^{-4} M) and a first-order curve fit. The correct Figure 2 as described in the paper is shown below.