## **Additions and Corrections**

2009, Volume 43, Pages 2262-2268

Erin S. Boyle,\* Nicolas Guerriero, Anthony Thiallet, Rossana Del Vecchio, and Neil V. Blough: Optical Properties of Humic Substances and CDOM: Relation to Structure

Page 2665. The color legends in Figures 3 and 4 were inadvertently dropped, and are shown below.

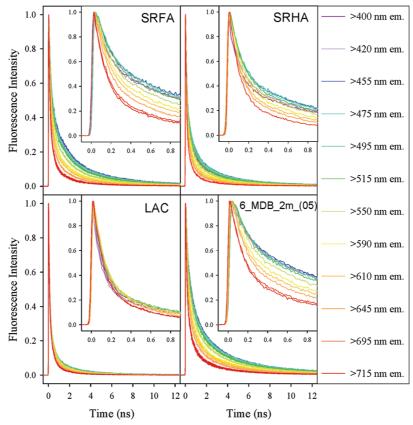


FIGURE 3. Spectral dependence of the emission decays at  $\lambda_{ex}=385$  nm obtained using a series of long-pass emission filters (Figure 1) for SRFA, SRHA, LAC, and 6\_MDB\_2m\_(05).

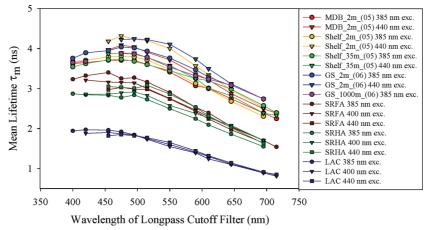


FIGURE 4. Wavelength dependence of mean lifetimes for LAC, SRHA, SRFA, and the MAB extracts at  $\lambda_{\rm ex}$  from 385 to 440 nm. Values on the x-axis correspond to the wavelength of 50% transmittance of the long-pass emission filters.

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