



Addition/Correction

How the # Conjugation Length Affects the Fluorescence Emission Efficiency

Yoshihiro Yamaguchi, Yoshio Matsubara, Takanori Ochi, Tateaki Wakamiya, and Zen-ichi Yoshida J. Am. Chem. Soc., 2008, 130 (48), 16442-16442 • DOI: 10.1021/ja808258q • Publication Date (Web): 06 November 2008 Downloaded from http://pubs.acs.org on February 8, 2009

More About This Article

Additional resources and features associated with this article are available within the HTML version:

- Supporting Information
- Access to high resolution figures
- Links to articles and content related to this article
- Copyright permission to reproduce figures and/or text from this article

View the Full Text HTML





How the π Conjugation Length Affects the Fluorescence Emission Efficiency [*J. Am. Chem. Soc.* **2008**, *130*, 13867–13869]. Yoshihiro Yamaguchi,* Yoshio Matsubara, Takanori Ochi, Tateaki Wakamiya, and Zen-ichi Yoshida*

Page 13868. In eq 12, $k_{\rm m}$ is incorrect; it should read $k_{\rm nr}$. The corrected eq 12 is shown below.

$$\Phi_{\rm f} = 1/((k_{\rm nr}/k_{\rm r}) + 1) \tag{12}$$

JA808258Q

10.1021/ja808258q Published on Web 11/06/2008