Additions and Corrections

Volume 12, 2010

Nagappanpillai Adarsh, Rekha R. Avirah, and Danaboyina Ramaiah*

Tuning Photosensitized Singlet Oxygen Generation Efficiency of Novel Aza-BODIPY Dyes

Page 5721, column 1, lines 6–8. The statement "However, the triplet quantum yields and the singlet oxygen generation efficiency of those dyes were found to be relatively low" was incorrect. This sentence should be corrected as "The triplet quantum yields and the singlet oxygen generation efficiency of those dyes were found to be good to quantitative depending on the substitution".

10.1021/ol200572p Published on Web 03/10/2011