JOC *Additions and Corrections*

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Joydev K. Laha, Chinnasamy Muthiah, Masahiko Taniguchi, Brian E. McDowell, Marcin Ptaszek, and Jonathan S. Lindsey.*
Synthetic Chlorins Bearing Auxochromes at the 3- and 13-Positions.

Page 4092. The structures of five compounds, each of which lacks a *meso*-mesityl group, were incorrectly assigned with regard to the location of one bromine atom. Compound **3b** (reported as 8,9-dibromo-1-formyldipyrromethane) is now known to be the isomeric 7,9-dibromo-1-formyldipyrromethane. The chlorins derived therefrom, reported as 3,13-substituted **ZnC-Br^{3}Br^{13}**, **ZnC-E^{3}Br^{13}**, **ZnC-E^{3}E^{13}**, and **ZnC-E^{3}A^{13}**, are now known to be the respective 3,12-substituted isomers **ZnC-Br^{3}Br^{12}**, **ZnC-E^{3}Br^{12}**, **ZnC-E^{3}E^{12}**, and **ZnC-E^{3}A^{12}**. A full delineation of the reaction regiochemistry and structural assignments, synthesis of authentic samples of the five compounds (8,9-dibromo-1-formyldipyrromethane, **ZnC-Br^{3}Br^{13}**, **ZnC-E^{3}Br^{13}**, **ZnC-E^{3}E^{13}**, and **ZnC-E^{3}A^{13}**), and comparison of the photochemical properties of two pairs of chlorin isomers (**ZnC-E^{3}E^{13}** and **ZnC-E^{3}E^{12}**; **ZnC-E^{3}A^{13}** and **ZnC-E^{3}A^{12}**) is described separately (Mass, O.; Ptaszek, M.; Taniguchi, M.; Diers, J. R.; Kee, H. L.; Bocian, D. F.; Holten, D.; Lindsey, J. S. *J. Org. Chem.* **2009**, *74*, DOI: 10.1021/jo900706x).

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