

## Additions and Corrections

Volume 10, 2008

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First Triazole-Linked Porphyrin–Fullerene Dyads.

Page 4979. We neglected to cite a recent publication in which “click” chemistry was used to prepare a series of triazole-linked fullerene hexakis-adducts, including compounds with porphyrin termini: Iehl, J.; de Freitas, R. P.; Delavaux-Nicot, B.; Nierengarten, J.-F. *Chem. Commun.* **2008**, 2450.

It was also brought to our attention that the template used to draw fullerene structures in our paper was flawed, in that it showed endocyclic double bonds in five-membered rings. Corrected structures for Figure 1 and for the TOC/Abstract file are shown below:

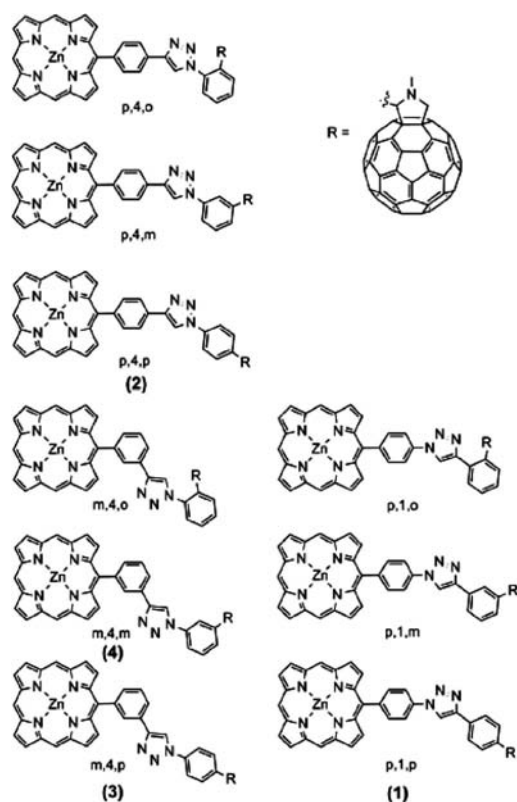
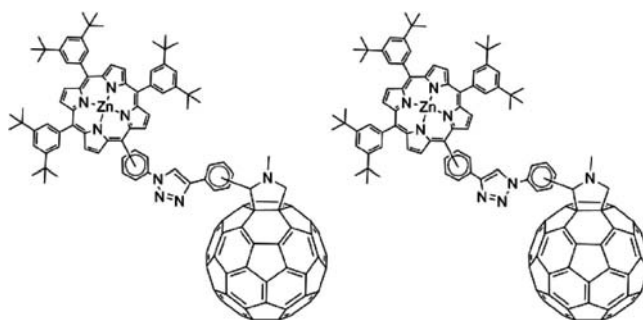


Figure 1.

TOC/Abstract:



OL802889D

10.1021/ol802889d

Published on Web 01/06/2009