## **Additions and Corrections**

Volume 4, 2002

## Teck-Peng Loh,\* Hong-Yan Song, and Yan Zhou

Nickel-Catalyzed Homoallylation Reaction of Aldehydes with 1,3-Dienes: Stereochemical and Mechanistic Studies.

Page 2716, Table 1, entry 5, and page 2717, Table 2. We reported that a bishomoallylic alcohol was obtained while using 1,3-cyclohexadiene. However, we learned that the structures of compounds 9 and 12 were incorrectly assigned. Compounds 9 and 12a-e should be homoallylic alcohols. In this reaction, cyclohexadiene shows different reactivity than other dienes, and *allylation* takes place selectively.<sup>1</sup> We thank Professor Yoshinao Tamaru for calling our attention to this error.

(1) (a) Kimura, M.; Miyachi, A.; Kojima, K.; Tanaka, S.; Tamaru, Y. J. Am. Chem. Soc. 2005, 127, 10117. (b) Kimura, M.; Ezoe, A.; Mori, M.; Iwata, K.; Tamaru, Y. J. Am. Chem. Soc. 2006, 128, 8559.

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Volume 8, 2006

## Florence Szydlo, Bruno Andrioletti,\* and Eric Rose

Facile Preparation of Doubly Dipyrrolylquinoxaline-Bridged Expanded Porphyrins. Synthesis and Structural Characterization of an Unprecedented [20]Tetraphyrin-(2.1.2.1).

Page 2345. The incorrect Supporting Information was submitted for this manuscript. This has now been replaced with the correct version.

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