

Additions and Corrections

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Chengxiang Zhou, Daniel E. Emrich, and Richard C. Larock*

An Efficient, Regio- and Stereoselective Palladium-Catalyzed Route to Tetrasubstituted Olefins.

Pages 1579–1582. The following early, palladium-based approach to tetrasubstituted olefins should be added to the references: Piers, E.; Skerlj, R. T. *J. Org. Chem.* **1987**, *52*, 4421.

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Qi-Zhong Zhou, Xi-Kui Jiang, Xue-Bin Shao, Guang-Ju Chen, Mu-Xin Jia, and Zhan-Ting Li*

First Zipper-Featured Molecular Duplexes Driven by Cooperative Donor–Acceptor Interaction.

Page 1955. An important citation was missed (Gabriel, G. J.; Iverson, B. L. *J. Am. Chem. Soc.* **2002**, *124*, 15174). The phrase “However, to our knowledge, no stable linear synthetic duplexes, induced by donor–acceptor interaction, have ever been reported. We describe here the first class of donoracceptor interaction-driven duplexes with a zipper-like binding motif” should be changed to “We describe here a new class of donor–acceptor interaction-driven duplexes with a zipper-like binding motif”.

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