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Alma DalPozzo,\* Minghong Ni, Laura Muzi, Andrea Caporale, Roberto de Castiglione, Bernard Kaptein, Quirinus B. Broxterman, and Fernando Formaggio. Amino Acid Bromides: Their N-Protection and Use in the Synthesis of Peptides with Extremely Difficult Sequences.

Pages 6372–6375. In 1997, Meldal and co-workers reported the use of azido/chlorides for hindered solid-phase couplings (Meldal, M.; Juliano, M. A.; Jansson, A. M. *Tetrahedron Lett.* **1997**, *38*, 2531–2534). We were unsuccessful in attempts to use this approach to acylate C- $\alpha$ -trifluoromethylamino acids.

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Pai-Chi Li, Tsung-Shing Wang, Gen-Hsian Lee, Yi-Hong Liu, Yu Wang,\* Chao-Tsen Chen,\* and Ito Chao\*. Theoretical Study and X-ray Determination of Bianthrones: Long C-C Bond Length and Preferred Gauche Conformation

Pages 8002-8009. The nomenclature of bianthrone used in the title and throughout the article should be corrected to bianthronyl.

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**Alexandre Alexakis\* and Sébastien March.** Tandem Enantioselective Conjugate Addition—Cyclopropanation. Application to Natural Products Synthesis.

Page 8753, Left Column. The sentence "In this paper, we report the use of the double bond of this zinc enolate as a starting point for cyclopropanation" should be referenced as follows: Ito, S.; Shinokubo, H.; Oshima, K. *Tetrahedron Lett.* **1998**, *39*, 5253–5256.

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