

Additions and Corrections

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Total Synthesis of (–)-Aurantioclavine.

Page 2006, column 1. One reference very pertinent to the described work was omitted. The statement, “the newly developed MIDA boronate slow release conditions...” should have cited the first study on the in situ slow release of boronic acids from MIDA boronates developed for Suzuki cross-coupling reactions of unstable boronic acids; see: Knapp, D. M.; Gillis, E. P.; Burke, M. D. *J. Am. Chem. Soc.* **2009**, *131*, 6961.

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