

Additions and Corrections

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Toshiaki Mase,* Ioannis N. Houpis, Atsushi Akao, Ilias Dorziotis, Khateeta Emerson, Thoa Hoang, Takehiko Iida, Takahiro Itoh, Keisuke Kamei, Shinji Kato, Masashi Kawasaki, Fengrui Lang, Jaemoon Lee, Joseph Lynch, Peter Maligres, Audrey Molina, Takayuki Nemoto, Shigemitsu Okada, Robert Reamer, Zhiguo J. Song, David Tschaen, Toshihiro Wada, David Zewge, R. P. Volante, Paul J. Reider, and Koji Tomimoto. Synthesis of a Muscarinic Receptor Antagonist via a Diastereoselective Michael Reaction, Selective Deoxyfluorination and Aromatic Metal-Halogen Exchange Reaction.

Page 6785. In the experimental procedure for the synthesis of 6-bromo-2-formylpyridine (**26**), the amount of n-BuLi added is incorrect. Please change the current statement "1.63 M in hexane, 1230 g, 2.97 mol" to "1.63 M in hexane, 45.8 kg, 109 mol". The amount of toluene to dissolve 2,6-dibromopyridine should be 228 kg (not 30.2 kg).

Page 6786. There is no Supporting Information.

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