

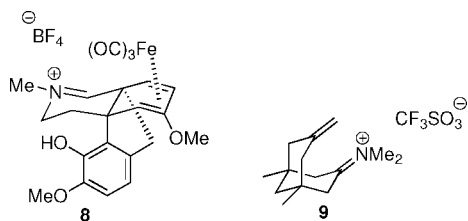
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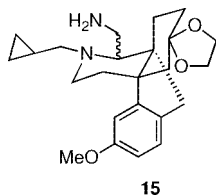
Hiroshi Nagase,* Naoshi Yamamoto, Toru Nemoto, Kenji Yoza, Kenshu Kamiya, Shuichi Hirono, Shinobu Momen, Naoki Izumimoto, Ko Hasebe, Hidenori Mochizuki, and Hideaki Fujii. Synthesis of a Stable Iminium Salt and Propellane Derivatives.

Page 8094. Substituent R of compound **1f** in Table 1 should be corrected to CH_2CF_3 .

Page 8094. Corrections to compound **8** and **9** in Figure 2 are shown.



Page 8095. A correction to compound **15** in Scheme 3 is shown.



Page 8095. In ref 12, “0.07 Å” should be changed to “0.007 Å.”

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Hideto Miyabe,* Kazumasa Yoshida, Valluru Krishna Reddy, and Yoshiji Takemoto.* Palladium- or Iridium-Catalyzed Allylic Substitution of Guanidines: Convenient and Direct Modification of Guanidines.

Page 308. We inadvertently omitted the following citations for the regio- and stereospecific rhodium-catalyzed variant of the allylic amination and its combination with metathesis: (a) Leahy, D. K.; Evans, P. A. In *Modern Rhodium-Catalyzed Organic Reactions*; Evans, P. A., Ed.; Wiley-VCH: Weinheim, Germany, 2005; Chapter 10, pp 191–214. (b) Evans, P. A.; Robinson, J. E.; Nelson, J. P. *J. Am. Chem. Soc.* **1999**, *121*, 6761. (c) Evans, P. A.; Robinson, J. E. *Org. Lett.* **1999**, *1*, 1929. (d) Evans, P. A.; Robinson, J. E.; Moffett, K. K. *Org. Lett.* **2001**, *3*, 3269.

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