

Additions and Corrections

Volume 13, 2011

Philippe A. Peixoto, Jean-Alexandre Richard, Rene Severin, and David Y.-K. Chen*

Total Synthesis of Echinopines A and B: Exploiting a Bioinspired Late-Stage Intramolecular Cyclopropanation

Page 5724. The following citations should be added to ref 1, concerning the pioneering studies of enyne cycloisomerization and the subsequent Diels—Alder reaction. For pioneering studies in palladium-mediated enyne cycloisomerization followed by a Diels—Alder reaction, see: (b) Trost, B. M.; Chung, J. Y. L. *J. Am. Chem. Soc.* 1985, 107, 4586—4588. (c) Trost, B. M.; Tanoury, G. J.; Lautens, M.; Chan, C.; MacPherson, D. T. *J. Am. Chem. Soc.* 1989, 116, 4255—4267. (d) Trost, B. M.; Hipskind, P. A.; Chung, J. Y. L.; Chan, C. *Angew. Chem., Int. Ed.* 1989, 28, 1502—1504.

10.1021/ol302436m Published on Web 09/13/2012