

## **Additions and Corrections**

Volume 12, 2010

Miguel Peña-López, M. Montserrat Martínez, Luis A. Sarandeses,\* and José Pérez Sestelo\*

A Versatile Enantioselective Synthesis of Barrenazines

Page 852. During the synthesis of barrenazines A and B, the stereochemistry of the synthetic intermediate 10 and related compounds 11 and 3 was assigned incorrectly. This stereochemistry has now been unambiguously assigned by X-ray analysis of a derivative of azido alcohol 11 (see the attached Supporting Information for details). The correction does not affect the stereochemistry of the synthetized barrenazines A and B.

10.1021/ol201592g Published on Web 06/30/2011