

Additions and Corrections

Volume 9, 2007

Dylan B. England and Albert Padwa*

Synthesis of (±)-3*H*-Epivincamine via a Rh(II)-Triggered Cyclization/Cycloaddition Cascade.

Page 3251. The stereochemical assignments of cycloadducts **13a**, **13b**, and **13d** are incorrect. The cascade reaction sequence described in Table 1 produced only the exo-cycloaddition products and not the endo-cycloadducts. Thus, the structures portrayed in the table should have a *cis* relationship between the oxygen bridge and the substituent group present in the seven-membered ring.

OL702022T

10.1021/ol702022t

Published on Web 08/30/2007

Susen Werle, Thorsten Fey, Jörg M. Neudörfl, and Hans-Gunther Schmalz*

Enantioselective Synthesis of a *trans*-7,8-Dimethoxycalamenene.

Page 3556. The absolute configuration of the *P,P*-ligand **7**, which was prepared from (*R,R*)-taddol, was incorrectly

depicted in Scheme 3. The correct structure is shown in Figure 1.

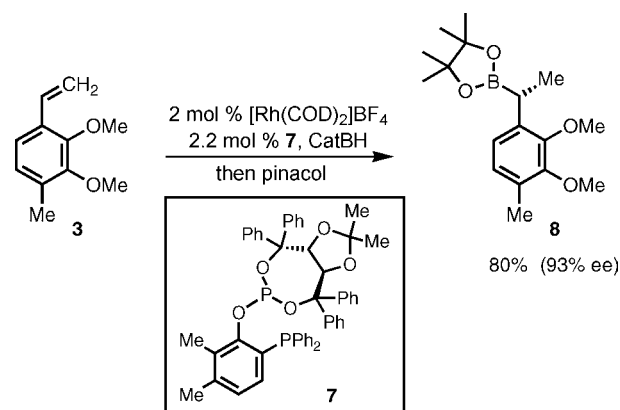


Figure 1. Outcome of the asymmetric Rh-catalyzed hydroboration of **3** using the (*R,R*)-configured ligand **7** (correct absolute configuration shown).

OL702069A

10.1021/jo702069a

Published on Web 09/06/2007