

Additions and Corrections

Volume 7, 2005

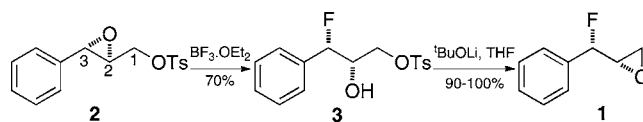
Sergi Rodríguez-Esrich, Dana Popa, Ciril Jimeno,
Anton Vidal-Ferran,* and Miquel A. Pericàs*

(*S*)-2-[(*R*)-Fluoro(phenyl)methyl]oxirane: A General Reagent for Determining the ee of α -Chiral Amines.

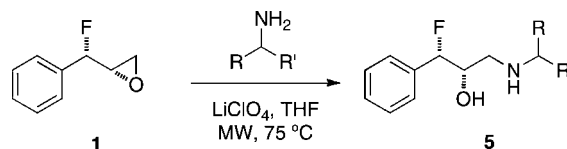
Pages 3829–3832. It has recently been established unambiguously¹ that the stereospecific ring-opening fluorination of [(2*S*,3*S*)-3-phenyloxiran-2-yl]methyl *p*-toluenesulfonate, previously identified as proceeding with inversion,² takes place with retention of configuration.

Accordingly, the configuration at C-3 in structures **1**, **3**, and **5** in this publication must be changed from *R* to *S*. The title should refer to (*S*)-2-[(*S*)-fluoro(phenyl)methyl]oxirane, and Schemes 1 and 2 should be replaced by the following ones.

Scheme 1



Scheme 2



None of the conclusions of the original publication are modified by this stereochemical correction.

We thank Prof. Stephen G. Davies for thorough exchange of information prior to publication of his results.

(1) Cresswell, A. J.; Davies, S. G.; Lee, J. A.; Roberts, P. M.; Thomson, J. E.; Tyte, M. J. *Org. Lett.* **2010**, 12, DOI: 10.1021/ol051110j

(2) Islas-González, G.; Puigjaner, C.; Vidal-Ferran, A.; Moyano, A.; Riera, A.; Pericàs, M. A. *Tetrahedron Lett.* **2004**, 45, 6337–6341.

OL1008735

10.1021/ol1008735

Published on Web 05/28/2010