

CORRIGENDA

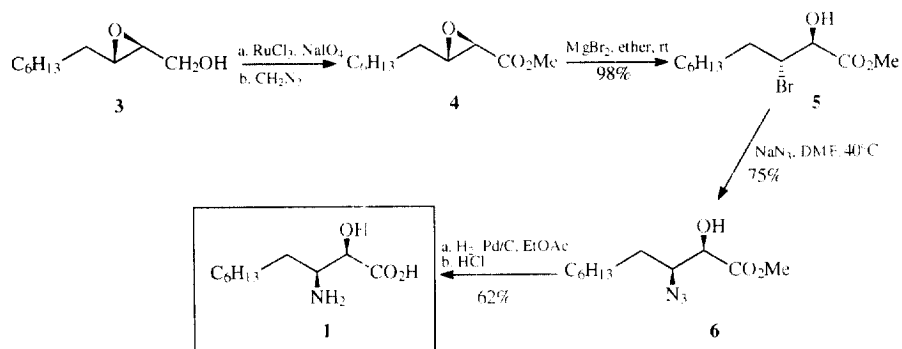
PII: S0957-4166(97)00532-6

Giuliana Righi, Andrea Chionne, Raffaella D'Achille and Carlo Bonini, Metal halide-mediated opening of three membered rings: enantioselective synthesis of (2*S*,3*R*)-3-amino-2-hydroxy-decanoic acid and (3*R*)-3-aminodecanoic acid, *Tetrahedron: Asymmetry*, **1997**, 8, 903–907, PII: S0957-4166(97)00056-6.

The authors regret omitting the following related references:

7. (a) Matsuura, F.; Hamada, Y.; Shioiri, T. *Tetrahedron* **1994**, 50, 11303; (b) Jefford, C.; McNulty, J.; Wang, J. B.; Lu, Z. *Helv. Chim. Acta* **1996**, 79, 1203.

In Scheme 2, the starting chiral compound **3** must be corrected to its enantiomer. Therefore the complete Scheme 2 is necessarily corrected to the following:



Scheme 2.

In Scheme 3, compound ent-**4** must be read as **4**.

In the experimental section, the absolute configuration of the compounds **4**, **5**, **6** and **1** must be read as follows:

- (2*R*,3*S*)-Methyl-2,3-epoxy-decanoate **4**
- (2*S*,3*R*)-Methyl-2-hydroxy-3-bromodecanoate **5**
- (2*R*,3*S*)-Methyl-2-hydroxy-3-azido-decanoate **6**
- (2*R*,3*S*)-2-Hydroxy-3-aminodecanoic acid **1**

See page A579 for the stereochemistry abstracts for these compounds.