

Corrigenda**Synthesis of (2*S*,5*S*,4*R*)-2,5-Diamino-3,3-difluoro-1,6-diphenylhydroxyhexane: The Core Unit of a Potent HIV Proteinase Inhibitor**

Hing L. Sham, Norman E. Wideburg, Stephen G. Spanton, William E. Kohlbrenner, David A. Betebenner, Dale J. Kempf, Daniel W. Norbeck, Jacob J. Plattner and John W. Erickson

J. Chem. Soc., Chem. Commun., 1991, 110.

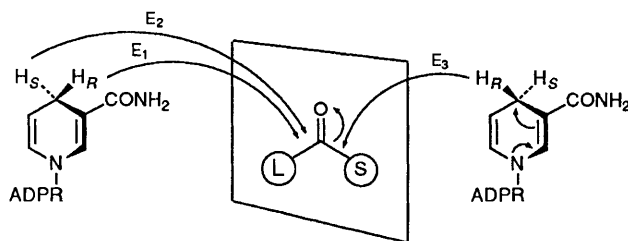
The correct title is given below.

Synthesis of (2*S*,5*S*,4*R*)-2,5-Diamino-3,3-difluoro-1,6-diphenyl-4-hydroxyhexane: The Core Unit of a Potent HIV Proteinase Inhibitor**A New NAD-dependent Alcohol Dehydrogenase with Opposite Facial Selectivity useful for Asymmetric Reduction and Cofactor Regeneration**

Gwo-Jenn Shen, Yi-Fong Wang, Curt Bradshaw and Chi-Huey Wong

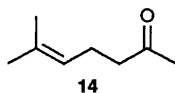
J. Chem. Soc., Chem. Commun., 1990, 677.

The correct Scheme 4 and structure for compound **14** are given below.



E₁: Alcohol dehydrogenase from *Pseudomonas* species; E₂: from *Mucor javanicus*; E₃: from yeast, horse liver and *Thermoanaerobium* species

Scheme 4



Control of η^2 -Arene Coordination and C–H Bond Activation by Cyclopentadienyl Complexes of Rhodium**Simon T. Belt, Lingzhen Dong, Simon B. Duckett, William D. Jones, Martin G. Partridge and Robin N. Perutz***J. Chem. Soc., Chem. Commun.*, 1991, 266.

The last two sentences of the penultimate paragraph on p. 268 should read:

For the C_5Me_5 complex, $\Delta H^\ddagger = 46.6 \pm 1.3 \text{ kJ mol}^{-1}$. $\Delta S^\ddagger = -20.4 \pm 4.6 \text{ J mol}^{-1} \text{ K}^{-1}$. The parameters for the C_5H_5 complex are similar,⁵ with $\Delta H^\ddagger = 48.0 \pm 1.8 \text{ kJ mol}^{-1}$ and $\Delta S^\ddagger = -28.8 \pm 6.7 \text{ J mol}^{-1} \text{ K}^{-1}$.