

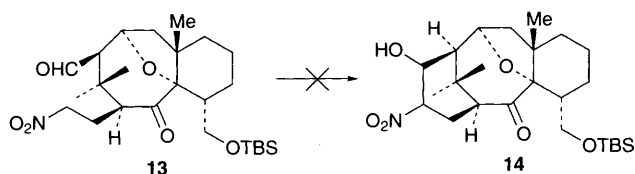
## Corrigenda

### New strategy for the synthesis of the taxane diterpenes: formation of the A-ring *via* nitro-aldol and aldol reactions

Philip Magnus and Philip Pye

*J. Chem. Soc., Chem. Commun.*, 1995, 1933.

The stereochemistry of structure **14** in Scheme 2 was incorrect and should be as follows:



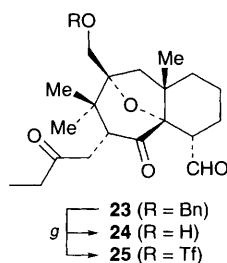
Also note that in the Footnote to this paper "the observed product **6**" should read "the observed product **7**".

### New strategy for the synthesis of the taxane diterpenes: formation of the eight-membered B-ring of taxol by semi-pinacol rearrangement

Philip Magnus, Louis Diorazio, Timothy Donohoe, Melvyn Giles, Philip Pye, James Tarrant and Stephen Thom

*J. Chem. Soc., Chem. Commun.*, 1995, 1935.

In Scheme 4 structures **23/24/25** should read as follows:



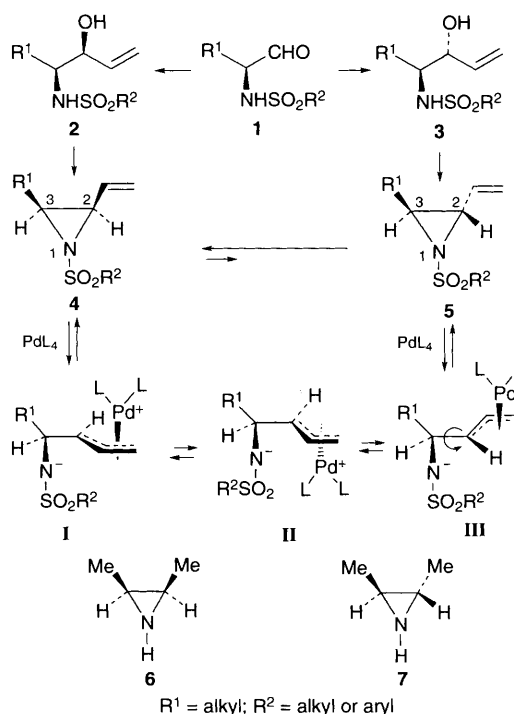
In the text on page 1934 (second column, first paragraph) the phrase "mixture or epimers" should read "mixture of epimers".

### An unusual thermodynamic preference of chiral *N*-arylsulfonyl *cis*-3-alkyl-2-vinylaziridines over their *trans*-isomers: palladium(0)-catalysed equilibration reactions

Norio Mimura, Toshiro Ibuka, Masako Akaji, Yoshihisa Miwa, Tooru Taga, Kazuo Nakai, Hirokazu Tamamura, Nobutaka Fujii and Yoshinori Yamamoto

*Chem. Commun.*, 1996, 351

Species **I** and **III** in Scheme 1 should be interchanged. Scheme 1 should be as follows:



## A new and versatile procedure for the incorporation of $\alpha,\beta$ -diamino acids into peptides

Claudio Palomo, Jesus M. Aizpurua, Regina Galarza and Antonio Mielgo

*Chem. Commun.*, 1996, 633.

The stereochemistry of **9a**, **9b** and **10** was incorrect in Scheme 2. The structures in Scheme 2 should be as follows:

