

### ***Corrigenda***

#### **Linearity and the Unimportance of Tunnelling in Hydride Transfer: *Ab initio* MO Studies**

**Barrie G. Hutley, Ann E. Mountain, Ian H. Williams, Gerald M. Maggiora, and Richard L. Schowen**

*J. Chem. Soc., Chem. Commun.*, 1986, 267.

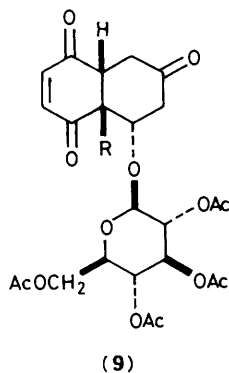
The tunnelling contributions to the primary deuterium kinetic isotope effects reported in Table 1 are wrong; the correct values are 1.09 (STO-3G) and 1.44 (3-21G). Since these contributions are not negligible, the role of tunnelling in hydride-transfer processes remains uncertain and the title of this communication is misleading. We thank Dr. G. J. M. Dormans (Technische Hogeschool Eindhoven) for bringing this error to our notice.

**Diastereofacial Reactivity of (*E*)-3-Trimethylsilyloxybuta-1,3-dien-1-yl 2,3,4,6-Tetra-*O*-acetyl- $\beta$ -D-glucopyranoside**

Ramesh C. Gupta, Alexandra M. Z. Slawin, Richard J. Stoodley, and David J. Williams

*J. Chem. Soc., Chem. Commun.*, 1986, 668.

On page 669, structure (9) should appear as shown below.

**Diphospha- and Diarsa-diboretanes. Four-membered Rings containing Boron and Phosphorus or Arsenic**

Atta M. Arif, Alan H. Cowley, Marek Pakulski, and John M. Power

*J. Chem. Soc., Chem. Commun.*, 1986, 889.In the crystal data for compound (2) on page 890, the value of *Z* should be 1.**Total Synthesis of ( $\pm$ )-Matrine**

Jen Chen, Leslie J. Browne, and Nina C. Gonnella

*J. Chem. Soc., Chem. Commun.*, 1986, 905.

The name of the third author appeared incorrectly spelt. This should read Nina C. Gonnella.