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.

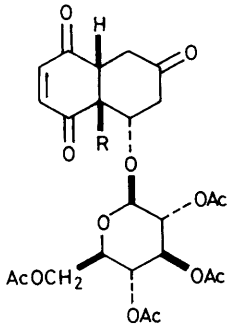
The tunnelling contributions to the primary deuterium kinetic isotope effects reported in Table 1 are wrong; the correct values are 1.09 (STO-3G) and 1.44 (3-21G). Since these contributions are not negligible, the role of tunnelling in hydride-transfer processes remains uncertain and the title of this 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-β-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.



(**9**)

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 (±)-Matrine

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

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

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

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