

## Corrigenda

### Structure of Aspecioside from the Monarch Butterfly Larvae Foodplants *Asclepias speciosa* and *A. syrica*

H. T. Andrew Cheung, Thomas R. Watson, S. Mark Lee, Michael M. McChesney,  
and James N. Seiber  
*J. Chem. Soc., Perkin Trans. 1*, 1986, 61.

Page 61, structural formulae (1)–(5), the R<sup>4</sup> substituent should be β; for structure (4), R = α-OH, β-H.

### Condensed Cyclic and Bridged-ring Systems. Part 13.<sup>1</sup> Synthesis of the Insect Attractant Hydrocarbon, 9a-Carbamorphinan, and X-Ray Structural Analyses of 9a-Carbamorphinan-10-one and 9a-Carba-14α-morphinan-10-one

Asit K. Chakraborti, Shaikh Khairul Alam, Prabir C. Chakraborti, Rupak Dasgupta,  
Jyotirmoy Chakravarty, Usha Ranjan Ghatak, Apurba Kabiraj, and Sundar Gopal Biswas  
*J. Chem. Soc., Perkin Trans 1*, 1986, 1243.

Page 1247: Table 1, y value for C(9), *delete* minus sign; Table 2, bond angles, value for C(8a)–C(9)–C(14), *delete* 112.4(7) and *insert* 111.4(7); Table 3, x value for C(2), *insert* minus sign; y value for C(8a), *delete* 8 000 and *insert* 0 800; y value for C(14) *insert* minus sign; z value for C(13) *insert* minus sign.

### Organic Heterocyclothiazenes. Part 5. Cycloaddition Reactions of Tetrasulphur Tetranitride with Highly Electron Deficient Alkynes

Peter J. Dunn and Charles W. Rees  
*J. Chem. Soc., Perkin Trans. 1*, 1987, 1579.

Page 1581, left-hand column, line 8: *delete* 'dichloromethane' and *insert* 'dichloroethane.'

### Regioselective Ring-opening and Dimerisation of Methyl 3,3-Dimethylcyclopropenecarboxylate

Mark S. Baird,\* Helmi H. Hussain, and William Clegg  
*J. Chem. Soc., Perkin Trans. 1*, 1987, 1609.

The following corrections are necessary as a result of editorial oversight.

Page 1609: *delete* Figure captions from below formulae (1)–(3) and (4)–(6).

Page 1610: *delete* formula (7) and replace by the following:

