

## CORRIGENDA

### Cardenolide Analogues. Part 12. $^{13}\text{C}$ N.m.r. of Semi-synthetic Glycosides and Side-chain Modified Genins

H. T. Andrew Cheung, Lindsay Brown, John Boutagy, and Richard Thomas

*J. Chem. Soc., Perkin Trans. 1* 1981, 1773–1778.

Page 1775, Table 4, column 9, *delete* '86.6' and *insert* '68.6'; page 1776, left-hand column, final sentence: *delete* 'In the case . . . one another' and *insert*: 'In the case of  $\alpha$ - and  $\beta$ -L-rhamnopyranoside acetates, Kalinovskii and Evtushenko<sup>13</sup> and Pozsgay and Neszméley<sup>14</sup> gave assignments (for deuteriochloroform solutions) to methylrhamnopyranoside triacetates<sup>13</sup> and rhamnopyranoside tetra-acetates<sup>14</sup> which were at variance with one another.'

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### Conversion of Aromatic Ketones into $\alpha$ -Arylalkanoic Acids. Oxidation by Thallium(III) and by Halogens

Stanley D. Higgins and C. Barry Thomas

*J. Chem. Soc., Perkin Trans. 1*, 1982, 235–242.

Page 235, title, *delete* ' $\pi$ ' and *insert* ' $\alpha$ '.

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### A New Procedure for Olefin Oxirane by Peroxybenzimidic Acid; Synthesis of some Carbohydrate-precursor Oxirans and other Epoxides

Christian H. Gagnieu and Annie V. Grouiller

*J. Chem. Soc., Perkin Trans. 1*, 1982, 1009–1011.

Page 1009, left-hand column, beneath block of formulae *insert* 'The above compounds were obtained in racemic form, but only one enantiomer (D or L) is drawn for each of them'; page 1011, left-hand column, *delete* legend to block of formulae.

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### A Convenient Solvent-specific Synthesis of 4-[4-Acetoxy-3-(3-methylbut-2-enyl)phenyl]butyric Acid

Majekodunmi O. Fatope and Joseph I. Okogun

*J. Chem. Soc., Perkin Trans. 1*, 1982, 1601–1603.

Page 1601, left-hand column, first line, *delete* 'xanthoxylol' and *insert* 'zanthoxylol'.

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### Formose Reactions. Part 3. Selective Formose Reaction Catalysed by Organic Bases

Toshihiko Matsumoto and Shohei Inoue

*J. Chem. Soc., Perkin Trans. 1*, 1982, 1975–1979.

Page 1977: left-hand column, line 14, *delete* '[2.2.0]' and *insert* '[2.2.2]'; left-hand column, final line *delete* 'analogues . . . reaction'; right-hand column, *insert* 'analogues by cross-Cannizzaro reaction (redox reaction' after line 8.

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## Structure and Reactivity of Enamines derived from 5,6-Dihydro-2*H*-thiapyran-3(4*H*)-one 1,1-Dioxide

Silvana Fatutta, Giuliana Pitacco, Claudio Russo, and Ennio Valentin  
*J. Chem. Soc., Perkin Trans. 1*, 1982, 2045–2050.

Throughout this article for the term 'thiapyran' read 'thiopyran'.

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## Asymmetric Synthesis of a $\beta$ -Ketol Moiety *via* 3,5-Disubstituted Isoxazoles: Application to (+)-(S)-[6]-Gingerol

Pier Giovanni Baraldi, Fabio Moroder, Gian Piero Pollini, Daniele Simoni, Achille Barco, and Simonetta Benetti  
*J. Chem. Soc., Perkin Trans. 1*, 1982, 2983–2987.

The authors' surnames appear first in the printed article: they should be in the form given at the head of this correction. Index entries on pages iii, iv, and v should be correspondingly amended.

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## Nuclear Modification of Clavulanic Acid. The Preparation of Two 4,7-Fused $\beta$ -Lactam Systems

Gerald Brooks and Eric Hunt  
*J. Chem. Soc., Perkin Trans. 1*, 1983, 115–200.

Page 116, right-hand column, *delete* formula (19) and *insert* the following:

