SHORT COMMUNICATIONS

Contributions intended for publication under this heading should be expressly so marked; they should not exceed about 1000 *words; they should be forwarded in the usual way to the appropriate Co-editor; they will be published as speedily as possible.*

Acta Cryst. (1978). B**34**, 3843

The crystal structures of nine K feldspars from the Adamello Massif (Northern Italy).

By A. Dal Negro, R. De Pieri and S. Quareni, *Istituto di Mineralogia e Petrologia, Università di Padova, Italy* and W. H. Taylor, *Cavendish Laboratory, Cambridge, England*

Addendum: † Professor Sergio Quareni died, before his time, on 23 August 1978. The paper to which this notice refers, published in September [*Acta Cryst.* (1978), B**34**, 2699–2707], is dedicated to the memory of their friend and colleague by his co-authors, who are grateful for the inclusion of this notice in the December issue.

Acta Cryst. (1978). B**34**, 3843–3844

The crystal and molecular structure of 2′-*O*-methylcytidine: errata.

By B. Hingerty, *Biology Division, Oak Ridge National Laboratory, PO Box Y, Oak Ridge, Tennessee* 37830, *USA*

(*Received* 6 *July* 1978; *accepted* 12 *September* 1978)

The definition of the anisotropic temperature factors is corrected. The labeling nomenclature is corrected in a figure. The bond lengths and angles are corrected in two figures and a table, as is a typographical error.

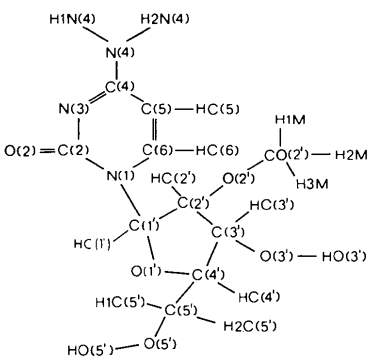

Fig. 1. Labeling nomenclature for OMC.

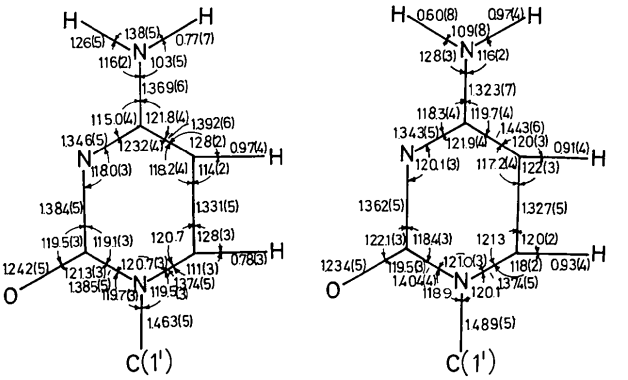

Fig. 2. Bond lengths and angles for cytosine moieties in (*a*) OMC1 and (*b*) OMC2 with standard deviations given in parentheses estimated from least squares.

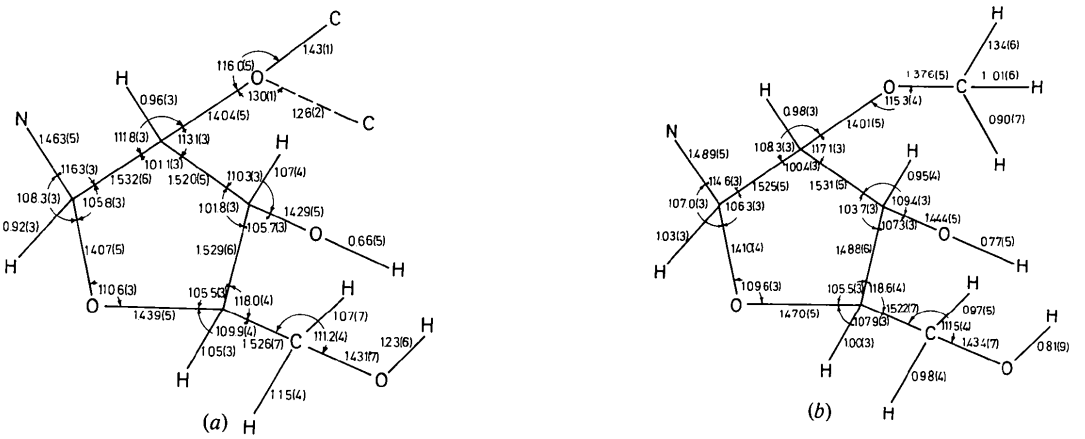

Fig. 3. Bond lengths and angles for ribose moieties in (*a*) OMC1 and (*b*) OMC2 with standard deviations given in parentheses estimated from least squares.

In Table 3 of the paper by Hingerty, Bond, Langridge & Rottman (1977) the anisotropic temperature factors should be of the form

$$\exp[-(b_{11}h^2 + b_{22}k^2 + b_{33}l^2 + b_{12}hk + b_{13}hl + b_{23}kl)].$$

The b_{ij} are multiplied as follows: b_{11}, b_{22}, b_{12}, b_{13} and b_{23} are multiplied by 10^4 while b_{33} is multiplied by 10^5.

Fig. 1 gives the corrected labeling nomenclature for OMC. Figs. 2 and 3 give the corrected bond lengths and bond angles. In Table 6 the bond angle labeled H1C(5′)–C(5′)–O(4′) should be H1C(5′)–C(5′)–C(4′). In addition the bond angle for OMC2 in Table 6 labeled H2C(5′)–C(5′)–O(5′) is 120 (3) instead of 121 (3)°.

BH would like to thank Professor K. Trueblood for pointing out the errors in the anisotropic thermal parameters.

Reference

HINGERTY, B., BOND, P. J., LANGRIDGE, R. & ROTTMAN, F. (1977). *Acta Cryst.* B**33**, 1349–1356.

Acta Cryst. (1978). B**34**, 3844

The crystal structure of methyl β-D-galactopyranoside: erratum. By B. SHELDRICK, *Astbury Department of Biophysics, University of Leeds, Leeds LS2 9JT, England*

(*Received* 18 *September* 1978; *accepted* 28 *September* 1978)

In table 1 of the paper by Sheldrick [*Acta Cryst.* (1977), B**33**, 3003–3005] a typographical error resulted in the x coordinate of C(1) of the title compound being given as 16140. The correct value is 16410. The latter value was used in all calculations.

All relevant information is given in the Abstract.

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