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. (1982). B**38**, 2984

The structures of 2-hydroxy-5-methylbenzoic acid and dimorphs of 2,5-dihydroxybenzoic acid: erratum.

By M. Haisa, S. Kashino, S. Hanada, K. Tanaka, S. Okazaki and M. Shibagaki, *Department of Chemistry, Faculty of Science, Okayama University, Tsushima, Okayama* 700, *Japan*

(*Received* 23 *July* 1982)

Abstract

A printer's error in the *Abstract* of the paper by Haisa, Kashino, Hanada, Tanaka, Okazaki & Shibagaki [*Acta Cryst.* (1982), B**38**, 1480–1485] is corrected. For 2-hydroxy-5-methylbenzoic acid (1) the unit-cell dimension c should be 7·307 (9) Å.

All the relevant information is given in the *Abstract*.

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1,2-Dimethyl-5-trifluoroacetyl-2*H*-cyclopenta[*d*]pyridazine: addendum.

By Ronald Eugene Stenkamp and Ronald P. Ko, *Department of Biological Structure, University of Washington, Seattle, WA* 98195, *USA*

(*Received* 18 *August* 1982; *accepted* 6 *September* 1982)

Abstract

After publication of the analytical short structure report [Stenkamp, R. E. & Ko, R. P. (1982). *Acta Cryst.* B**38**, 994–996] concerning the title compound, the structures of two similar molecules were pointed out to us by Dr H. L. Ammon [Ammon, H. L., Watts, P. H. Jr, Anderson, A. G. Jr, Forkey, D. M., Grina, L. D. & Johnson, Q. (1970). *Tetrahedron*, **26**, 5707–5717]. The bond lengths and angles in the three compounds are consistent, markedly so in the trifluoroacetyl group and the five-membered ring. The chemical differences among these compounds occur in the substitution of the six-membered ring, and the bond lengths and angles reflect this.

All relevant information is given in the *Abstract*.

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Acta Cryst. (1982). B**38**, 2984

Structure of *tert*-butyloxycarbonyl-L-alanyl-L-proline monohydrate (*t*-Boc-Ala-Pro): erratum.

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(*Received* 20 *September* 1982)

Abstract

Errors in the paper by Kamwaya, Oster, Bradaczek, Ponnuswamy, Parthasarathy, Nagaraj & Balaram [*Acta Cryst.* (1982), B**38**, 172–176] are corrected. In Table 1 on p. 173 the atomic notations $H_7(C_1)$, $H_8(C_1)$ and $H_9(C_1)$ should read $H_7(C_4)$, $H_8(C_4)$ and $H_9(C_4)$ respectively. In Fig. 1(*b*) on p. 174 the atom labelling of molecule III is incorrect: C_9^δ should be the atom connected by the hydrogen bond (dotted line) to oxygen atom O_2.

All the relevant information is given in the *Abstract*.

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