

SHORT COMMUNICATION

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. (1980). **B36**, 2508

Bisphenol flukicides. I. Crystal structures of 2,2'-ethylidenebis(4-chloro-6-nitrophenol) and 2,2'-isopropylidenebis(4-chloro-6-nitrophenol): errata. By D. G. HAY and M. F. MACKAY, *Department of Physical Chemistry, La Trobe University, Bundoora, Victoria, Australia 3083*

(Received 16 May 1980; accepted 20 May 1980)

Abstract

Errors in the paper by Hay & Mackay [*Acta Cryst.* (1979), **B35**, 2952–2957] are corrected. The values 93.6 (3) and 59.5 (3)° in Table 6 should be replaced by 34.1 (3) and 71.0 (3)°, and the first paragraph of the *Discussion*, on pp. 2955–2956, amended accordingly to read: 'The angles

between planes *A* and *B* and *A'* and *B*, Table 6, are 34.1 and 71.0° respectively for the ethane...'. The least-squares-plane equation shown in Table 7 for plane *B* should read: $-0.8565X + 0.2060Y - 0.4732Z + 6.9893 = 0$.

All the relevant information is given in the Abstract.

0567-7408/80/102508-01\$01.00

© 1980 International Union of Crystallography

International Union of Crystallography

Acta Cryst. (1980). **B36**, 2508

Commission on Journals

Submission of Crystal Structure Manuscripts

The Commission on Journals has recently decided that estimated standard deviations with a zero value for varied parameters will no longer be accepted but that in such cases at least one additional place of decimals must be presented in the value of the quantity concerned together with the corresponding nonzero estimated standard deviation. If the parameter is invariant, it should be so designated and presented without estimated standard deviation.

The abstract of every structural paper must now include the final value obtained for *R*, or that of an equivalent indicator, together with the number of independent observations used in the structural refinement.

The attention of authors of structural papers is also drawn to notices concerning stereofigures [*Acta Cryst.* (1978). **B34**, 3846], dimensions of material for deposition [*Acta Cryst.* (1979). **B35**, 792], estimated standard deviations, SI units and anisotropic thermal parameters [*Acta Cryst.* (1979). **B35**, 1302], submission of connected computer output [*Acta Cryst.* (1979). **B35**, 2284–2285], and chemical-connectivity relationships [*Acta Cryst.* (1980). **B36**, 1524], in addition to the information given in *Notes for Authors* [*Acta Cryst.* (1978). **A34**, 143–157].