Acta Cryst. (1978). B**34**, 1049

Dihydroxy-5,6 canrénone: erratum. Par EVELYNE SURCOUF, *Laboratoire de Minéralogie–Cristallographie associé au CNRS, Université Pierre et Marie Curie, Tour* 16, 4 *place Jussieu,* 75230 *Paris CEDEX* 05, *France*

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Table 1 of the paper by Surcouf [*Acta Cryst.* (1977), B**33**, 3891–3894] should show atomic parameters for the two independent molecules *A* and *B*. Owing to an omission in editing, only the parameters for molecule *A* were printed. The parameters for molecule *B* are now given.

Tableau 1 (*suite*). *Paramètres atomiques* ($\times 10^4$) *avec déviations standard de la molécule B*

	x	*y*	*z*	$B_{éq}$(Å²)		*x*	*y*	*z*	*B*(Å²)
C(1*B*)	1264 (3)	4214 (3)	11258 (9)	4,5	H(1*a*)	1573 (33)	4618 (41)	11564 (121)	3,5 (2,1)
C(2*B*)	668 (3)	4438 (4)	11435 (10)	5,4	H(1*b*)	1350 (35)	3884 (41)	12042 (126)	4,7 (2,1)
C(3*B*)	538 (3)	4983 (3)	10209 (11)	5,0	H(2*a*)	675 (33)	4449 (41)	12665 (118)	6,0 (2,2)
C(4*B*)	831 (3)	4984 (3)	8529 (10)	4,3	H(2*b*)	412 (33)	4064 (41)	11199 (126)	7,5 (2,1)
C(5*B*)	1210 (3)	4540 (3)	8070 (9)	3,6	H(4)	735 (34)	5340 (39)	7850 (121)	1,7 (2,1)
C(6*B*)	1448 (3)	4518 (3)	6223 (9)	4,3	H(6*a*)	1338 (33)	4895 (40)	5633 (131)	1,5 (2,1)
C(7*B*)	2072 (3)	4455 (3)	6180 (8)	4,3	H(6*b*)*	1291 (34)	4105 (40)	5544 (123)	3,2 (2,1)
C(8*B*)	2264 (2)	3872 (3)	7275 (7)	3,2	H(7*a*)	2306 (34)	4877 (40)	6708 (132)	0,0 (2,2)
C(9*B*)	2054 (2)	3957 (3)	9206 (8)	3,2	H(7*b*)	2260 (34)	4409 (42)	4976 (128)	3,5 (2,1)
C(10*B*)	1416 (2)	4013 (3)	9339 (8)	3,4	H(8)	2092 (34)	3456 (42)	6755 (121)	0,3 (2,1)
C(11*B*)	2296 (3)	3436 (3)	10469 (9)	4,5	H(9)	2253 (33)	4381 (41)	9639 (119)	0,3 (2,1)
C(12*B*)	2926 (3)	3366 (3)	10328 (8)	4,2	H(11*a*)	2230 (34)	3506 (43)	11640 (128)	2,8 (2,2)
C(13*B*)	3100 (2)	3226 (3)	8403 (9)	3,6	H(11*b*)	2146 (33)	3024 (38)	10175 (122)	4,3 (2,1)
C(14*B*)	2889 (3)	3799 (3)	7261 (8)	3,6	H(12*a*)	3103 (34)	3801 (39)	10912 (130)	3,1 (2,1)
C(15*B*)	3182 (3)	3697 (4)	5464 (10)	5,2	H(12*b*)	3048 (34)	3054 (41)	11147 (124)	1,0 (2,1)
C(16*B*)	3724 (3)	3368 (4)	5938 (11)	5,9	H(14)	3054 (34)	4201 (41)	7815 (117)	2,0 (2,2)
C(17*B*)	3721 (3)	3248 (3)	7958 (10)	4,5	H(15*a*)	3265 (33)	4124 (40)	4847 (119)	0,2 (2,1)
C(18*B*)	2857 (3)	2567 (3)	7785 (11)	5,3	H(15*b*)	2914 (32)	3431 (40)	4717 (124)	4,6 (2,1)
C(19*B*)	1118 (3)	3373 (3)	8836 (10)	4,5	H(16*a*)	4058 (34)	3578 (41)	5473 (124)	4,0 (2,1)
C(20*B*)	4524 (3)	2714 (4)	8845 (10)	5,7	H(16*b*)	3771 (33)	2981 (40)	5451 (125)	4,5 (2,1)
C(21*B*)	4652 (3)	3428 (4)	8928 (13)	6,8	H(18*C*)	2443 (36)	2568 (41)	7658 (124)	2,8 (2,2)
C(22*B*)	4080 (3)	3743 (3)	8966 (12)	5,5	H(18*D*)	3005 (36)	2496 (40)	6627 (126)	5,1 (2,1)
O(3*B*)	180 (2)	5386 (3)	10566 (9)	7,4	H(18*E*)	2962 (35)	2220 (40)	8536 (124)	6,2 (2,1)
O(17*B*)	3992 (2)	2628 (2)	8378 (7)	5,3	H(19*A*)	751 (36)	3393 (41)	8572 (125)	3,0 (2,1)
O(20*B*)	4830 (2)	2269 (3)	9103 (8)	7,3	H(19*B*)	1253 (36)	3177 (43)	7765 (124)	4,8 (2,2)
					H(19*E*)*	1166 (34)	3082 (42)	9731 (124)	5,2 (2,2)
					H(21*D*)*	4889 (38)	3564 (42)	7854 (127)	3,6 (2,2)
					H(21*E*)*	4904 (36)	3563 (41)	9905 (129)	5,2 (2,2)
					H(22*D*)	4048 (34)	4181 (39)	8512 (120)	2,1 (2,1)
					H(22*E*)	4017 (35)	3763 (38)	10178 (124)	5,3 (2,1)

Book Reviews

Works intended for notice in this column should be sent direct to the Book-Review Editor (*J. H. Robertson, School of Chemistry, University of Leeds, Leeds LS*2 9*JT, England*). *As far as practicable books will be reviewed in a country different from that of publication.*

The rotation method in crystallography. Edited by U. W. ARNDT and A. J. WONACOTT. Pp. xvii + 275. Amsterdam: North-Holland, 1977. Price US $42·50 (Dfl 104·00).

This book contains articles from 16 authors actively involved in developing and applying the rotation method as a technique for collecting single-crystal X-ray diffraction data for large biological molecules.

Starting with an evaluation of the efficiency of various data-collection methods the reader is quickly led to a detailed description of the design of commercially available rotation cameras, procedures for checking the alignment of the instrument, and a discussion of various aspects of X-ray