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Sesquiterpenoids. XXV. X-ray crystal structure analysis of costunolide: corrigendum. By Moira J. Bovill, Philip J. Cox,\* Peter D. Cradwick,† Michael H. P. Guy, George A. Sim and David N. J. White, Chemistry Department, The University, Glasgow G12 8QQ, Scotland

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The coordinates given in Table 1 of the paper by Bovill, Cox, Cradwick, Guy, Sim & White | Acta Cryst. (1976), B32, 3203-3209| were inadvertently taken from the penultimate, rather than the final, least-squares iteration, although Tables 2-8 were correctly calculated from the final coordinates. The correct coordinates are given.

				Table 1 (cont.)			
* Present a	ddress: School o	f Pharmacy, R	Robert Gordon's				
Institute of Technology, Schoolhill, Aberdeen AB9 1FR, Scotland. † Present address: The Macaulay Institute for Soil Research, Department of Pedology, Craigiebuckler, Aberdeen AB9 2QJ, Scotland.					x	У	Z
				C(15)	1967 (3)	8182 (2)	3165 (4)
				O(1)	4219 (1)	5145 (1)	4769 (2)
				O(2)	6080 (2)	4591 (1)	4549 (4)
				H(1)	948 (24)	6511 (17)	971 (34)
Table 1. Fractional atomic coordinates (×10 <sup>4</sup> ) with e.s.d.'s				H(21)	-45(28)	7465 (20)	3858 (39)
				H(22)	-952(29)	6794 (21)	2616 (44)
$(\times 10^4)$ in parentheses				H(31)	-575(28)	5994 (20)	5105 (47)
				H(32)	-92(32)	5497 (23)	3330 (46)
	x	у	Z	H(5)	1972 (19)	5297 (13)	2921 (27)
C(1)	877 (2)	6934 (2)	1872 (3)	H(6)	3702 (18)	6358 (14)	4859 (28)
C(2)	-117(2)	6849 (2)	3116 (4)	H(7)	3715 (22)	5699 (17)	1532 (33)
C(3)	72 (2)	6015 (2)	4180 (4)	H(81)	4259 (32)	7453 (24)	2776 (47)
C(4)	1346 (2)	6021 (1)	4881 (3)	H(82)	4769 (29)	7073 (21)	1039 (41)
C(5)	2222 (2)	5671 (1)	3959 (3)	H(91)	3094 (26)	7917 (18)	240 (37)
C(6)	3532 (2)	5880(1)	4066 (2)	H(92)	2778 (23)	6847 (16)	<b>-9 (35)</b>
C(7)	4126 (2)	6064 (1)	2352 (2)	H(131)	7228 (32)	5494 (23)	2243 (49)
C(8)	4083 (2)	7010 (2)	1744 (3)	H(132)	6438 (26)	6160 (20)	1195 (39)
C(9)	2920 (2)	7314 (2)	836 (3)	H(141)	2426 (27)	6532 (20)	6776 (40)
C(10)	1841 (2)	7447 (1)	1951 (3)	H(142)	1051 (27)	6360 (21)	7300 (40)
C(11)	5382 (2)	5708 (1)	2628 (3)	H(143)	1378 (28)	7119 (22)	6197 (45)
C(12)	5323 (2)	5092 (2)	4051 (4)	H(151)	1210 (39)	8255 (28)	3867 (58)
C(13)	6412 (3)	5855 (2)	1848 (5)	H(152)	2483 (37)	8665 (29)	2765 (56)
C(14)	1568 (3)	6526 (2)	6437 (3)	H(153)	2458 (48)	8018 (35)	4206 (67)

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