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Racemic 3-[benzyl(phenyl)phosphinyl]-2-butenoic acid: errata. By M. L. GŁÓWKA, *Institute of General Chemistry, Technical University of Łódź, 36 Żwirki, 90–924 Łódź, Poland*

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Abstract

E.s.d.'s for bond lengths and angles, the y coordinate for C(3) [new value 0.7156 (9)], and the bond length C(16)–C(11) [new value 1.415 (10) Å] in the paper by Głowka [*Acta Cryst.* (1978), **B34**, 3089–3091] are revised and a missing hydrogen-bond distance is added [O(1)···O(2) 2.587 (7) Å].

The y coordinate of C(3) is 0.7156 (9). The remaining corrections are given in Table 1.

The author thanks Professor G. Ferguson for pointing out the errors.

Table 1. Bond lengths (Å) and angles (°)

P–O(1)	1.493 (4)	C(3)–C(4)	1.415 (14)	C(8)–C(9)	1.510 (9)	C(13)–C(14)	1.379 (13)
P–C(1)	1.796 (6)	C(4)–C(5)	1.402 (14)	C(9)–O(2)	1.310 (8)	C(14)–C(15)	1.402 (13)
P–C(7)	1.827 (7)	C(5)–C(6)	1.405 (10)	C(9)–O(3)	1.194 (8)	C(15)–C(16)	1.409 (10)
P–C(10)	1.827 (8)	C(6)–C(1)	1.402 (10)	C(10)–C(11)	1.520 (8)	C(16)–C(11)	1.415 (10)
C(1)–C(2)	1.410 (11)	C(7)–C(8)	1.333 (8)	C(11)–C(12)	1.404 (10)		
C(2)–C(3)	1.431 (10)	C(7)–C(17)	1.525 (8)	C(12)–C(13)	1.434 (10)	O(1)···O(2)	2.587 (7)
P–C(7)–C(8)	113.6 (5)	O(1)–P–C(7)	113.2 (3)	C(6)–C(1)–C(2)	121.2 (6)	C(12)–C(13)–C(14)	120.0 (7)
P–C(7)–C(17)	117.1 (5)	O(1)–P–C(10)	112.9 (3)	C(7)–C(8)–C(9)	127.5 (6)	C(13)–C(14)–C(15)	121.7 (7)
P–C(10)–C(11)	109.9 (5)	C(7)–P–C(10)	106.6 (3)	C(8)–C(7)–C(17)	129.3 (6)	C(14)–C(15)–C(16)	118.9 (8)
P–C(1)–C(2)	116.3 (5)	C(1)–C(2)–C(3)	119.1 (7)	C(8)–C(9)–O(2)	117.5 (5)	C(15)–C(16)–C(11)	120.4 (7)
P–C(1)–C(6)	122.5 (5)	C(2)–C(3)–C(4)	119.5 (8)	C(8)–C(9)–O(3)	119.5 (6)	C(16)–C(11)–C(12)	120.1 (6)
C(1)–P–O(1)	112.5 (3)	C(3)–C(4)–C(5)	119.9 (7)	O(2)–C(9)–O(3)	122.9 (7)	C(16)–C(11)–C(10)	120.7 (6)
C(1)–P–C(7)	105.0 (3)	C(4)–C(5)–C(6)	121.1 (7)	C(10)–C(11)–C(12)	119.2 (6)	C(9)–O(2)–H(1)	107 (3)
C(1)–P–C(10)	106.1 (3)	C(5)–C(6)–C(1)	119.2 (7)	C(11)–C(12)–C(13)	118.9 (7)	P–O(1)···H(1)	140 (2)

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