

Inorganic Chemistry

including bioinorganic chemistry

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Table S14 (continued)

Table of Torsion Angles in Degrees (continued)

Atom 1	Atom 2	Atom 3	Atom 4	Angle
C(124)	C(125)	C(126)	C(121)	0.16 (1.33)
P(2)	C(211)	C(212)	C(213)	179.36 (0.54)
C(216)	C(211)	C(212)	C(213)	-1.46 (1.02)
P(2)	C(211)	C(216)	C(215)	-179.33 (0.57)
C(212)	C(211)	C(216)	C(215)	1.54 (1.00)
C(211)	C(212)	C(213)	C(214)	0.02 (1.12)
C(212)	C(213)	C(214)	C(215)	1.28 (1.04)
C(213)	C(214)	C(215)	C(216)	-1.17 (1.13)
C(214)	C(215)	C(216)	C(211)	-0.31 (1.14)
P(2)	C(221)	C(222)	C(223)	-178.15 (0.52)
C(226)	C(221)	C(222)	C(223)	0.89 (0.96)
P(2)	C(221)	C(226)	C(225)	178.08 (0.53)
C(222)	C(221)	C(226)	C(225)	-0.97 (0.97)
C(221)	C(222)	C(223)	C(224)	-1.04 (1.23)
C(222)	C(223)	C(224)	C(225)	0.97 (1.13)
C(223)	C(224)	C(225)	C(226)	-1.08 (1.14)
C(224)	C(225)	C(226)	C(221)	1.25 (1.25)
P(3)	C(311)	C(312)	C(313)	179.96 (0.69)
C(316)	C(311)	C(312)	C(313)	0.77 (1.01)
P(3)	C(311)	C(316)	C(315)	178.12 (0.57)
C(312)	C(311)	C(316)	C(315)	-2.71 (1.06)
C(311)	C(312)	C(313)	C(314)	0.34 (1.26)
C(312)	C(313)	C(314)	C(315)	0.45 (1.15)
C(313)	C(314)	C(315)	C(316)	-2.21 (1.09)
C(314)	C(315)	C(316)	C(311)	3.85 (1.25)
P(3)	C(321)	C(322)	C(323)	171.53 (0.62)
C(326)	C(321)	C(322)	C(323)	-2.81 (1.16)
P(3)	C(321)	C(326)	C(325)	-174.30 (0.61)
C(322)	C(321)	C(326)	C(325)	-0.06 (1.13)
C(321)	C(322)	C(323)	C(324)	2.32 (1.05)
C(322)	C(323)	C(324)	C(325)	0.29 (1.27)
C(323)	C(324)	C(325)	C(326)	-3.11 (1.42)
C(324)	C(325)	C(326)	C(321)	2.59 (1.13)
P(4)	C(411)	C(412)	C(413)	171.62 (0.78)
C(416)	C(411)	C(412)	C(413)	2.78 (1.34)
P(4)	C(411)	C(416)	C(415)	-172.33 (0.67)
C(412)	C(411)	C(416)	C(415)	-2.02 (1.17)
C(411)	C(412)	C(413)	C(414)	-2.74 (1.57)
C(412)	C(413)	C(414)	C(415)	1.94 (1.55)
C(413)	C(414)	C(415)	C(416)	-1.39 (1.53)
C(414)	C(415)	C(416)	C(411)	1.41 (1.36)
P(4)	C(421)	C(422)	C(423)	-171.71 (0.59)
C(426)	C(421)	C(422)	C(423)	1.71 (1.07)
P(4)	C(421)	C(426)	C(425)	170.92 (0.53)
C(422)	C(421)	C(426)	C(425)	-2.27 (0.98)
C(421)	C(422)	C(423)	C(424)	-0.10 (1.33)

Table S14 (continued)

Table of Torsion Angles in Degrees (continued)

Atom 1	Atom 2	Atom 3	Atom 4	Angle
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C(422)	C(423)	C(424)	C(425)	-0.94 (1.15)
C(423)	C(424)	C(425)	C(426)	0.35 (1.11)
C(424)	C(425)	C(426)	C(421)	1.43 (1.20)