Additions and Corrections

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Kiyonari Hashidzume, Hiromi Tobita,* and Hiroshi Ogino*: Electrochemistry of Octamethyl[3]ruthenocenophane: Synthesis and Structure of the First Dicationic Derivative of Ruthenocene, $[\{\eta^5{:}\eta^5\text{-}C_5Me_4(CH_2)_3C_5Me_4\}Ru(NCMe)](PF_6)_2$.

Page 1189. The data listed in Table 2 were found to be incorrect. The corrected version of Table 2 appears below. A mistake was made in generating the published table from the computer data, so that there is no change in the structural data.

Table 2. Final Atomic Coordinates (×10^4) and Equivalent Isotropic Temperature Factors for $\{\eta^5{:}\eta^5\text{-}C_5Me_4(CH_2)_3C_5Me_4\}Ru$ (1)

atom	*x*	*y*	*z*	B_{eq},[a] Å^2
Ru	2753.5(2)	551.1(3)	2559.8(3)	2.8
C(0)	2017(3)	−973(4)	1699(4)	3.5
C(1)	2053(3)	−25(5)	782(4)	3.7
C(2)	2973(3)	132(5)	708(4)	3.5
C(3)	3514(3)	−673(4)	1573(4)	3.3
C(4)	2921(3)	−1356(4)	2169(4)	3.4
C(5)	1982(3)	1166(4)	3883(4)	3.6
C(6)	2016(3)	2102(4)	2970(4)	3.5
C(7)	2937(3)	2448(4)	3077(4)	3.5
C(8)	3472(3)	1735(4)	4026(4)	3.3
C(9)	2887(3)	947(4)	4541(4)	3.4
C(10)	1201(4)	−1443(8)	2101(7)	6.9
C(11)	1274(4)	647(6)	15(8)	6.6
C(12)	3320(5)	973(7)	−171(5)	5.5
C(13)	4501(4)	−823(6)	1726(6)	5.1
C(14)	3209(5)	−2347(5)	3095(6)	5.3
C(15)	1182(5)	521(6)	4154(9)	6.6
C(16)	1248(4)	2628(7)	2081(6)	5.8
C(17)	3289(4)	3434(5)	2354(6)	5.1
C(18)	4456(4)	1842(6)	4504(6)	5.3
C(19)	3154(4)	118(6)	5598(5)	5.1
C(20A)[b]	713(10)	−325(13)	2780(13)	4.6(0.3)
C(20B)[b]	814(9)	1547(12)	1109(12)	6.0(0.3)

[a] The equivalent isotropic temperature factors for non-hydrogen atoms were computed using the following expression: $B_{eq} = {}^4/_3(B_{11}a^2 + B_{22}b^2 + B_{33}c^2 + B_{13}ac(\cos\beta))$. The B_{ij}'s are defined by $\exp[-(h^2B_{11} + k^2B_{22} + l^2B_{33} + 2hkB_{12} + 2hlB_{13} + 2klB_{23})]$. [b] These atoms were refined isotropically.

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Michael Knorr,* Pierre Braunstein,* Antonio Tiripicchio, and Franco Ugozzoli: Novel CO-Induced Silyl Migration in Heterobimetallic Iron−Palladium Methyl Complexes Leading to μ-Siloxycarbene Complexes. Crystal Structures of the Metallasiloxanes $[(OC)_3Fe\{\mu\text{-}Si(OSiMe_3)_2(\overbrace{OSiMe_3)\}(\mu\text{-dppm})P}dCl]$ and $[(OC)_3\{(Me_3SiO)_3Si\}Fe(\mu\text{-dppm})Pt(\eta^3\text{-}C_3H_5)]$.

Page 4919. The correct values for the $^{31}P\{^1H\}$ NMR spectrum of the complex $[(OC)_3\{(Me_3OSi)_3Si\}Fe(\mu\text{-dppm})Pt(C{\equiv}N^tBu)(\eta^1\text{-}C_3H_5)]$ (**6b**) should read as follows. $^{31}P\{^1H\}$ NMR (81.02 MHz, $CDCl_3$): δ 18.4 (d, P(Pt), $^{2+3}J(P-P) = 85$, $^1J(P-Pt) = 3414$ Hz), 63.7 (d, P(Fe), $^{2+3}J(P-P) = 85$ Hz, $^2J(P-Pt)$ not observed).

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