Additions and Corrections

Alkyl and Hydrido Derivatives of Tetrakis(trimethylphosphine)-osmium(II). *X*-Ray Crystal Structure of the Metallacycle $Os[(CH_2)_2SiMe_2](PMe_3)_4$ (1984, 877)

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Page 877, third line from the bottom in the left-hand column. The word ' required ' should be replaced by ' equatorial '.

Page 878, Table 1. The following ^1H and ^{13}C-{^1H} n.m.r. data should be included.

Compound	^1H	Assignment	^{13}C-{^1H}
fac-$OsCl(CH_2PMe_2)(PMe_3)_3$	0.07 (m)	$Os-CH_2$	−20.4 (dd, 38.3, 9.5)
	0.62 (m)	$Os-CH_2$	
	1.20 (dd, 9.8, 2.9)	PMe_2	3.7 (d, 18.0)
	1.73 (dd, 10.4, 2.5)	PMe_2	10.2 (d, 13.8)
	1.12 (d, 8.2)	PMe_3	22.2 (d, 29.0)
	1.47 (dd, 7.8, 1.7)	PMe_3	25.0 (m)
	1.57 (dd, 6.9, 1.0)	PMe_3	

Page 878, Table 2. The following ^{31}P-{^1H} n.m.r. data should be included.

Compound	Spin system	Chemical shifts (p.p.m.)	Coupling constants (Hz)
cis-$OsH_2(PMe_3)_4$	A_2B_2	$\delta_A = -47.9$	$J_{AB} = 17.9$
		$\delta_B = -53.2$	