Corrigenda

Kationische Komplexe mit der Cp_2Ti^{IV}-Baugruppe: die Strukturen einiger Komplexe mit Nitrilliganden; by K. Berhalter und U. Thewalt (*J. Organomet. Chem.*, 332 (1987) 123–133)

page 130, Table 5 should read:

Tabelle 5

Atomparameter von $[Cp_2Ti(Cl)(C_3H_2N_2)]_2[SnCl_6]$ (**B**)

Atom	*x*	*y*	*z*	U_{eq}
Komplex-Kation				
Ti	0.7033(2)	0.2137(1)	0.0113(3)	0.052(1)
Cl(4)	0.5635(5)	0.1928(3)	−0.1956(14)	0.204(7)
C(1)	0.8733(14)	0.2318(9)	−0.0557(24)	0.089(5)
C(2)	0.8399(17)	0.2907(11)	0.0230(29)	0.119(7)
C(3)	0.7565(14)	0.3168(9)	−0.0960(25)	0.094(5)
C(4)	0.7370(15)	0.2745(10)	−0.2427(27)	0.105(6)
C(5)	0.8150(13)	0.2245(8)	−0.2090(22)	0.083(4)
C(6)	0.5781(24)	0.2464(17)	0.1904(39)	0.172(11)
C(7)	0.6671(18)	0.2775(11)	0.2579(28)	0.115(7)
C(8)	0.7616(19)	0.2367(13)	0.3215(32)	0.140(8)
C(9)	0.7008(18)	0.1712(12)	0.3016(30)	0.123(7)
C(10)	0.5954(25)	0.1669(17)	0.2081(41)	0.183(12)
N(1)	0.7523(8)	0.1107(5)	−0.0132(15)	0.059(7)
N(2)	0.6752(17)	−0.1017(9)	0.0244(35)	0.171(20)
C(11)	0.7757(10)	0.0571(7)	−0.0314(18)	0.059(8)
C(12)	0.8095(11)	−0.0141(6)	−0.0595(21)	0.069(9)
C(13)	0.7325(16)	−0.0635(8)	−0.0138(27)	0.095(13)
Komplex-Anion				
Sn	1.0000(0)	0.0000(0)	0.5000(0)	0.043(1)
Cl(1)	0.9982(3)	0.0928(2)	0.2905(5)	0.067(2)
Cl(2)	0.9857(3)	0.0797(2)	0.7422(5)	0.068(2)
Cl(3)	1.1866(2)	0.0070(2)	0.5563(5)	0.068(2)

Unique tin–oxygen coordination bond in a pentacoordinated tetraorganotin compound. First confirmation by X-ray crystal structure of (2-carbomethoxy-1,4-cyclohexadien-1-yl)trimethyltin; by B. Jousseaume, P. Villeneuve, M. Dräger, S. Roller, and J.M. Chezeau (*J. Organomet. Chem.*, 349 (1988) C1–C3).

Page C3, lines 11 and 12 should read:

shift is −47.9 ppm, shifted upfield by 8.7 ppm with respect to the value in the liquid state (−56.6 ppm). Although very few solid state ^{119}Sn NMR spectra have been