Corrigenda

Homolytic Reactions of Ligated Boranes. Part 10.[1] Electron Spin Resonance Studies of Radicals Derived from Ligated Arylboranes

Vikram Paul and Brian P. Roberts*
J. Chem. Soc., Perkin Trans. 2, 1988, 1895.

Page 1899, left-hand column: in the section headed *Reaction with Alkyl Halides* the text should read

... With n-propyl chloride (1M) and (1), no spectrum of Pr^n was detected up to 264 K; with t-butyl chloride (1M) a weak spectrum of Bu^t was visible at 173 K and this gained in strength as the temperature was raised to 270 K.

$$L{\rightarrow}\overset{\cdot}{B}HAr + RBr \longrightarrow R^{\cdot} + L{\rightarrow}BHArBr \tag{6}$$

The phosphine–arylboryl radicals (**9**) and (**10**) are less reactive in halogen abstraction ...

Stibonium and Bismuthonium Ylides. A Comparison with Arsonium and Other Ylides, also including the Crystal Structure of Triphenylarsonium Bis-(phenylsulphonyl)methylide and Triphenylarsonium and Triphenylstibonium 4,4-Dimethyl-2,6-dioxocyclohexylides

George Ferguson,* Christopher Glidewell, Ian Gosney, Douglas Lloyd,* Shirley Metcalfe, and Henri Lumbroso
J. Chem. Soc., Perkin Trans. 2, 1988, 1829.

Page 1832, right-hand column, line 1: *delete* 5b and *insert* Sb.
Page 1833, left-hand column, formulae: *insert* (**A**) under the left-hand structure, (**B**) under the right-hand structure.
Right-hand column: *delete* formula (**D**) and *replace* by:

(**D**)
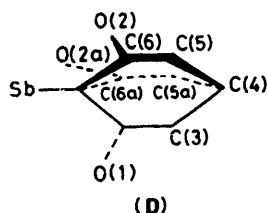
Right-hand column: *delete* the last line.
Page 1834, left-hand column: *insert* 'more polar, more basic, and more reactive in Wittig reactions.' between lines 2 and 3.

Kinetics and Mechanism of the Reduction of Dodecatungstocobaltate(III) by D-Fructose, D-Glucose, and D-Mannose: Comparison between Keto- and Aldo-hexoses

Mala Gupta, Swapan K. Saha, and Pradyot Banerjee
J. Chem. Soc., Perkin Trans. 2, 1988, 1781.

Page 1782, right-hand column: *delete* equations (5) and (6) and replace by:

$$\log k = \log k_0 + 2A z_A z_B \frac{I^{\frac{1}{2}}}{1 + I^{\frac{1}{2}}} + BI \tag{5}$$

$$\log k'_0 = \log k - 2A z_A z_B \frac{I^{\frac{1}{2}}}{1 + I^{\frac{1}{2}}} \tag{6}$$