

Additions and Corrections

Chemistry of Polynuclear Metal Complexes with Bridging Carbene or Carbyne Ligands. Part 73. Reactions of $[\text{WCo}(\equiv\text{CR})(\text{CO})_8]$ ($\text{R} = \text{C}_6\text{H}_4\text{Me-4}$ or Me) with Alkynes. Crystal Structures of $[\text{WCo}\{\mu\text{-C}(\text{C}_6\text{H}_4\text{Me-4})\text{C}(\text{Me})\text{C}(\text{Me})\text{C}(\text{O})\}(\text{CO})_6\text{-}(\text{PPh}_3)]$ and $[\text{WCo}\{\mu\text{-C}(\text{Ph})\text{C}(\text{Me})\text{C}(\text{Me})\text{C}(\text{OH})\}(\text{CO})_6(\text{PPh}_3)][\text{BF}_4]$ (1988, 1867)

Ian J. Hart, John C. Jeffery, Markus J. Grosse-Ophoff, and F. Gordon A. Stone

Page 1877. The date of receipt should be 17th August 1987, not 1986.

Chemistry of Polynuclear Metal Complexes with Bridging Carbene or Carbyne Ligands. Part 76. Alkylidyne–Alkyne Coupling Reactions involving the Complexes $[\text{WCo}(\equiv\text{CR})(\text{CO})_8]$ ($\text{R} = \text{Me}$ or $\text{C}_6\text{H}_4\text{Me-4}$) (1988, 1899)

Ian J. Hart and F. Gordon A. Stone

Page 1901, Table. The first $^{13}\text{C}(\delta)$ value for compound (**10d**) should be 222.8, not 228.8.

Concurrent NCS^- Substitution at Non-equivalent Molybdenum(IV) Centres of the Incomplete Cuboidal Aqua Ion $[\text{Mo}_3(\mu_3\text{-S})(\mu\text{-O})(\mu\text{-S})_2(\text{H}_2\text{O})_9]^{4+}$ (1988, 2239)

Bee-Lean Ooi, Manuel Martinez, Takashi Shibahara, and A. Geoffrey Sykes

Page 2240, Table. All the values in the column headed $10^2k_{1\text{eq}}^*$ should be transposed with the corresponding ones in the column headed $10^2k_{2\text{eq}}^*$.