

Additions and Corrections

Chemistry of Polynuclear Metal Complexes with Bridging Carbene or Carbyne Ligands. Part 77. Reactions of Iron–Molybdenum Compounds with Alkynes; Crystal Structures of $[\text{MoFe}\{\mu\text{-C}(\text{C}_6\text{H}_4\text{Me}-4)\text{C}(\text{CHMe})\text{CH}_2\text{C}(\text{Me})\text{C}(\text{Me})\}(\text{CO})_4\text{-}(\eta\text{-C}_5\text{H}_5)]$, $[\text{MoFe}\{\mu\text{-C}(\text{C}_6\text{H}_4\text{Me}-4)\text{C}(\text{CHMe})\text{CH}_2\}(\text{CO})_5(\eta\text{-C}_5\text{H}_5)]$, and $[\text{MoFe}\{\mu\text{-C}(\text{C}_6\text{H}_4\text{Me}-4)\text{C}(\text{CH}_2\text{PMe}_3)\text{CHMe}\}(\text{CO})_5(\eta\text{-C}_5\text{H}_5)]$ (1988, 2431)

M. Esther Garcia, John C. Jeffery, Paul Sherwood, and F. Gordon A. Stone

Page 2440, left hand column, line 49. Complex (8). Space group should be $Pna2_1$ instead of $Pba2_1$.

Reactions of 1,2-Dicarbonyls with Metallic Copper under Argon and Dioxygen. Oxidative C–C Bond Scission by Metallic Copper (1988, 2663)

Gábor Speier and Zoltán Tyeklár

Page 2664. In Figure 3 the wavelengths corresponding to curves (a) and (b) are 383 and 366 nm respectively.