

Corrigendum

The mild phase transfer syntheses of the ylide adduct $(\text{CO})_4\bar{\text{Fe}}\text{CH}_2\text{PPh}_3^+$, the octacarbonyl(μ -methylene)diiron $\mu\text{-CH}_2\text{Fe}_2(\text{CO})_8$, and acyl tetracarbonyliron anions $\text{RCOFe}(\text{CO})_4^-$ are consistent with the transient generation of the $\text{Fe}(\text{CO})_4^{2-}$ dianion from $\text{Fe}(\text{CO})_5$; by H. des Abbayes, J.C. Clément, P. Laurent, J.-J. Yaouenc, G. Tanguy and B. Weinberger (*J. Organomet. Chem.*, 359 (1989) 205)

Page 206 line 7 should read:

when the hydroxide ion is present in large excess, anion 3 can also be observed [8],
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