

Corrigendum**First Structural Characterisation of Penta- and Hexa-phosphorus Analogues of Ferrocene. Synthesis, Crystal and Molecular Structure of the Air-stable, Sublimable Iron Sandwich Compounds $[\text{Fe}(\eta^5\text{-C}_2\text{R}_2\text{P}_3)_2]$, and $\text{Fe}(\eta^5\text{-C}_3\text{R}_3\text{P}_2)(\eta^5\text{-C}_2\text{R}_2\text{P}_3)$ (R = Bu^t)****Rainer Bartsch, Peter B. Hitchcock, and John F. Nixon***J. Chem. Soc., Chem. Commun.*, 1987, 1146.

Phosphorus chemical shifts are relative to phosphoric acid and not as stated. In compound (5) the phosphorus chemical shift of the P_2C_3 ring was omitted; it is +35.6 p.p.m.