

Corrigendum

X-Ray analysis of 1-phospha-1,2,3-butatriene as a ligand of carbonyltungsten complex (*Journal of Organometallic Chemistry*, 461 (1993) 81–84)

M. Yoshifuji, K. Toyota, T. Uesugi, I. Miyahara and K. Hirotsu

A part of the ^{13}C NMR assignments on page 84, top left column, have to be corrected as follows: "122.76 (d, $^1J = 58.6$ Hz, *i*-Ar)" should read "122.76 (d, $^3J = 58.6$ Hz, P=C=C=C)," "131.80 (d, $^4J = 10.1$ Hz, *i*-Ph)" should read "131.80 (d, $^1J = 10.1$ Hz, *i*-Ar)," and "138.33 (d, $^3J = 16.1$ Hz, P=C=C=C)" should read "138.33 (d, $^4J = 16.1$ Hz, *i*-Ph)."

SSDI 0022-328X(93)24361-8

Corrigendum

One-bond CC and two-bond CH coupling constants in vinylolithium (*Journal of Organometallic Chemistry*, 460 (1993) C1–C3)

Andrzej Dabrowski and Krystyna Kamińska-Trela

In Table 1 the values of $^2J(\text{C1H2})$ and $^2J(\text{C1H3})$ for vinylolithium have been erroneously interchanged. It should be $^2J(\text{C1H3}) = 13.6$ Hz and $^2J(\text{C1H2}) = 6.3$ Hz.

SSDI 0022-328X(93)24362-9

Erratum

Reactions of the highly sterically hindered compounds $(\text{Me}_3\text{Si})_3\text{CSiMe}_2\text{X}$ (X = Cl, Br, I, or ONO_2) with NaN_3 , CsF, KSCN, and KOCN in MeOH (*Journal of Organometallic Chemistry*, 460 (1993) 7–13)

Y.Y. El-Kaddar, C. Eaborn and P.D. Lickiss

In Table 1, the column heading $10k_y/\text{s}^{-1}$ should be replaced by $10^7k_y/\text{s}^{-1}$.

SSDI 0022-328X(93)24388-L