

Errata

J. Organometal. Chem., Vol. 76, No. 3 (August 27th, 1974)

Page C53, line 4 from the bottom should read:

cis-PtCS₂CH₂CH₂S(PPh₃)₂ is an air-stable, white crystalline solid, m.p. 182° (dec.).

Page C54, 2nd paragraph, line 11 should read:

followed by NMR, only a sharp singlet at τ 7.54 was observed to appear for the

J. Organometal. Chem., Vol. 77, No. 2 (September 10th, 1974)

Page 259, the first line of the summary should read:

Die Umsetzung von [CoH(N₂)(PPh₃)₃] mit Cycloheptatrien in Diäthyläther

J. Organometal. Chem., Vol. 77, No. 3 (September 17th, 1974)

Page C56, the fourth entry for cobalt should read:

pentahapto- and *trihapto*-Cycloheptadienylcobalt(I) complexes (P.V. Rinze), 259

Corrigendum

J. Organometal. Chem., Vol. 76, No. 3 (August 27th, 1974)

Page C45, the summary should read:

(Me₃Si)₂CHLi (RLi) and CrCl₃ in Et₂O at 0° yield bright-green, air-sensitive crystalline monomeric (C₆H₆) CrR₃, which has a magnetic moment of 3.7 B.M., shows *g* values (ESR) at ca. 2 and ca. 4, and is diamagnetic, giving red CrR₃·NO with NO or Ph₃C⁻ with Ph₃CCl; the following stable alkyls are reported: MR₃·2THF (M = Sc or Y), M'R₃ (M' = Y, Ti, or V), ClM''R₃ (M'' = Zr or Hf), and Cp₂TiR.

Page C46, the title of Table 1 should read:

[BIS(TRIMETHYLSILYL)METHYL]METAL COMPLEXES

Ref. 7 should read: