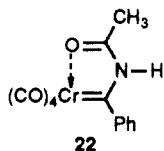


Additions and Corrections

William D. Wulff,* Vera Dragisich, John C. Huffman, Ralph W. Kaesler, and Dominic C. Yang: Preparation, Structure, and Chemistry of (*O*-Acyl imidato)- and (*O*-Alkyl imidato)carbene Pentacarbonyl Complexes of Chromium. **1989**, 8, 2196.

Reference 13 should read: Aumann, R.; Althaus, S.; Krüger, C.; Betz, P. *Chem. Ber.* **1989**, 122, 357. The structure of compound **22** was incorrectly assigned. The correct structure is the carbonyl-chelated complex



The spectral data reported for **22** are correct, with the exception of a missing carbon at δ 206.22 ppm. The combustion analysis should read as follows. Anal. Calcd for $C_{13}H_9CrNO_5$: C, 50.16; H, 2.92; N, 4.50. Found: C, 50.40; H, 3.03; N, 4.12. The registry number for **22** in the registry number paragraph should be 129308-38-9. We thank Professor Louis Hegedus and Dr. Douglas Grotjahn for bringing these errors to our attention.

Edgar Niecke,* Joachim Hein, and Martin Nieger: Reactions of Chloro((tri-*tert*-butylphenyl)imino)phosphane with Anionic Transition-Metal Complexes: Stable Metalloiminophosphanes and Evidence for Terminal Aminophosphinidene Complexes. **1989**, 8, 2290.

In the Summary, compounds **6** and **7** should have the formulas $[(\eta^5-C_5H_5)_2W(H)PN(2,4,6-(t-Bu)_3C_6H_2)]$ and $[(\eta^5-C_5H_5)_2WPN(H)(2,4,6-(t-Bu)_3C_6H_2)]$, respectively. In

the left-hand column of p 2291, fifth line from the bottom, the text should read "...bis(cyclopentadienyl)...". In Scheme II, all Cp* groups should be Cp groups. In the right-hand column of p 2291, the 13th line of text from the top should read "...Cp₂W metallocene..." and the 14th line from the top "...(cf. Cp₂WH₂).". Finally, the last two compounds in the paragraph of registry numbers should be Cp instead of Cp* compounds and should have the registry numbers 53322-17-1 and 53322-18-2, respectively.

Keith H. Pannell,* James M. Rozell, Sylvia Cortez, and Ramesh Kapoor: ²⁰⁷Pb NMR Study on Transition-Metal-Substituted Organolead Complexes. **1990**, 9, 1322-1324.

We wish to acknowledge that the ²⁰⁷Pb NMR chemical shift data for the complexes $(\eta^5-C_5H_5)_3M(CO)_3PbR_3$ (M = Mo, W; R = Ph, Et, Me) had been previously measured and reported (Kubicki, M. M.; Le Gall, J.-Y.; Kergoat, R.; Gomes de Lima, L. C. *Can. J. Chem.* **1987**, 65, 1292). There are no discrepancies between the two sets of data.

I-Hsiung Wang, Gerard R. Dobson,* and Paul Ronald Jones: Flash Photolysis of $(\eta^3-N\text{-diene})W(CO)_4$ (N-diene = *trans*-2-Methyl-2-aza-5,7-octadiene) in Triethylsilane: Regioselective 1,2-Hydrosilylation. **1990**, 9, 2510.

In the first paragraph in column 1 of page 2513, the second line should read "...vinylcarbinol (**3**)". The next to last line of this paragraph should also refer to compound **3**, not **5**. The first line of the second paragraph in this column should read "...hexadiene (**4**)". The tenth line of this paragraph and the third line of the third paragraph in this column should also refer to compound **4**, not **6**.