

Additions and Corrections

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Lawrence P. Szajek and John R. Shapley*: Observation of Intermediates in the Protonation of $(\eta^5\text{-C}_9\text{H}_7)\text{Ir}(\eta^4\text{-C}_8\text{H}_{12})$ with $\text{CF}_3\text{CO}_2\text{H}$.

Page 3772. The intermediate $(\text{Ir}(\eta^4\text{-C}_8\text{H}_{12})(\mu\text{-O}_2\text{CCF}_3))_2$ (2) discussed in this paper was reported previously (Bianchi, F.; Gallazzi, M. C.; Porri, L.; Diversi, P. *J. Organomet. Chem.* 1980, 202, 99) and was characterized by microanalytical (C, H), IR (ν_{CO}), and ambient-temperature ^1H NMR data.

Rolf Gleiter,* Isabella Hyla-Kryspin, Shuqiang Niu, and Gerhard Erker: Stabilizing Interactions and Coordination in Cationic Zirconocene Complexes: Cp_2ZrL^+ . A MO Theoretical Study

Page 3831. Figure 3 and the text should reflect that the distance between the Zr atom and H_α in **6b** and **7b** has been calculated to be 2.996 Å for **6b** and 2.917 Å for **7b**. The distance between H_β and Zr amounts to 2.938 Å for **6b** and 2.962 Å for **7b**.

Leopoldo Contreras, Angeles Monge,* Antonio Pizzano, Caridad Ruiz, Luis Sánchez,* and Ernesto Carmona*: Seven-Coordinate Hydride Complexes of Molybdenum and Tungsten. Crystal and Molecular Structures of $\text{WH}(\text{Cl})(\text{CO})_2(\text{PMe}_3)_3$.

Page 4229. Reference 7 is incorrect. It should read as follows: Van der Zeijden, A. A. H.; Sontag, C.; Bosch, H. W.; Shklover, V.; Berke, H. *Helv. Chim. Acta* 1991, 74, 1194.