

Additions and Corrections

2002, Volume 21

John J. Eisch: Henry Gilman: American Pioneer in the Rise of Organometallic Chemistry in Modern Science and Technology

Page 5450. Reference 59 is incomplete and should read as follows.

(59) (a) Gilman, H. Jacoby, A. L. *J. Org. Chem.* **1938**, 3, 108. (b) Gilman, H.; Langham, W.; Jacoby, A. L. *J. Am. Chem. Soc.* **1939**, 61, 106.

Page 5454. In eq 49, the formula under the arrow pointing to the right, "3 PhMgBr", should correctly read "3 LiCl".

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10.1021/om030050n

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2003, Volume 22

John Eisch* and John N. Gitua: Coordination-Induced Reductive Elimination and Titanium(II) Carbenoid Transfer in Reactions of Dialkyltitanium(IV) Complexes with Unsaturated Organic Substrates.

Page 26. In the left-hand column, second paragraph, the number **24** should be **22**; in the third paragraph of the same column, the number **25** should be **23**. In the right-hand column, second paragraph, the number **17** should be **24**. On the same page, in refs 17 and 18, the number **17** should be **24**.

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Rafael Fernández, Irene Resa, Diego del Río, Ernesto Carmona,* Enrique Gutiérrez-Puebla, and Ángeles Monge: Synthesis and Solid-State Structure of $\text{Zn}(\eta^5\text{-C}_5\text{Me}_4\text{SiMe}_3)(\eta^1\text{-C}_5\text{Me}_4\text{SiMe}_3)$, a Zinco-cene with Nonparallel Cyclopentadienyl Rings

Page 383. Crystallographic data for compound **2**, which were omitted originally by mistake, are now provided.

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