

Additions and Corrections

1999, Volume 18

Yinlin Ma, Damien Reardon, Sandro Gambarotta,* Glenn Yap, Hayder Zahalka,* and Catherine Lemay: Vanadium-Catalyzed Ethylene–Propylene Copolymerization: The Question of the Metal Oxidation State in Ziegler–Natta Polymerization Promoted by $(\beta\text{-diketonate})_3\text{V}$.

Page 2779. In reference to the $[(acac)\text{Al}(\text{THF})_2][\text{AlCl}_4]$ complex reported as a byproduct of the reaction between $(acac)_3\text{V}$ and $\text{AlCl}_3(\text{THF})_3$ (right-hand column, 14th line from the top), we wish to acknowledge that this complex was previously isolated upon reaction of $\text{Cl}_2\text{Al}(acac)$ with 2 equiv of THF in methylene chloride (Lewinski, J.; Pasynkiewicz, S. *Inorg. Chim. Acta* **1987**, 130, 23–27) and correctly formulated on the basis of spectroscopic characterization. Several other relevant aluminum acetylacetonate complexes have been described and characterized by NMR spectroscopy and elemental analysis (Lewinski, J.; Pasynkiewicz, A. *Inorg. Chim. Acta* **1990**, 178, 113).

OM991035E

10.1021/om991035e

Published on Web 01/20/2000