

# Additions and Corrections

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**Patrick E. Berget and Neil E. Schore\***: Recycling Titanocene Dichloride from the Petasis Methylenation Reaction

Pages 552–553. The tentative structural assignment of  $\text{Cp}_2\text{Ti}=\text{O}$  to the Ti-containing product of Petasis methylenation of cyclohexanone is incorrect. The correct structure of this material is  $(\text{Cp}_2\text{TiMe})_2\text{O}$ , the same substance that was isolated from Petasis methylenation of esters by Hughes et al. (Hughes, D. L.; Payack, J. F.; Cai, D.; Verhoeven, T. R.; Reider, P. J. *Organometallics* **1996**, *15*, 663). We thank Dr. Donald Watson and Prof. Robert G. Bergman for looking into this assignment and alerting us to the error.

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