

Additions and Corrections

Efficient and Recyclable Monomeric and Dendritic Ru-Based Metathesis Catalysts [*J. Am. Chem. Soc.* **2000**, *122*, 8168–8179]. STEVEN B. GARBER, JASON S. KINGSBURY, BRIAN L. GRAY, AND AMIR H. HOVEYDA*

The following should be added to the Acknowledgment: We thank Sumitra Mukhopadhyay for contributions to the X-ray crystallography.

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Highly Effective Chiral Dipyridylphosphine Ligands: Synthesis, Structural Determination, and Applications in the Ru-Catalyzed Asymmetric Hydrogenation Reactions [*J. Am. Chem. Soc.* **2000**, *122*, 11513–11514]. CHENG-CHAO PAI, CHING-WEN LIN, CHI-CHING LIN, CHIH-CHIANG CHEN, AND ALBERT S. C. CHAN*

Page 11514: In the illustration in the heading of Table 2, the product of the asymmetric hydrogenation of the β -ketoester should be β -hydroxyester.

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